Gemeinsamer Bundesausschuss

Beschluss

des Gemeinsamen Bundesausschusses über die endgültigen Rechenregeln für die Erfassungsjahre 2019 (sozialdatenbasierte Qualitätsindikatoren) und 2020 zum Verfahren QS PCI, für das Erfassungsjahr 2019 zum Verfahren QS WI sowie für das Erfassungsjahr 2020 zum Verfahren QS NET gemäß Teil 1 §14a Absatz 3 der Richtlinie zur datengestützten einrichtungsübergreifenden Qualitätssicherung (DeQS-RL)

Vom 19. November 2021

Der Gemeinsame Bundesausschuss (G-BA) hat in seiner Sitzung am 19. November 2021 auf Grundlage von Teil 1 § 14a Absatz 3 der Richtlinie zur datengestützten einrichtungsübergreifenden Qualitätssicherung (DeQS-RL) die endgültigen Rechenregeln für die Erfassungsjahre 2019 (sozialdatenbasierte Qualitätsindikatoren) und 2020 zum Verfahren 1: Perkutane Koronarintervention und Koronarangiographie (QS PCI) (**Anlage 1**), für das Erfassungsjahr 2019 zum Verfahren 2: Vermeidung nosokomialer Infektionen – postoperative Wundinfektionen (QS WI) (**Anlage 2**) sowie für das Erfassungsjahr 2020 zum Verfahren 4: Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantationen (QS NET) (**Anlage 3**) beschlossen.

Die endgültigen Rechenregeln zu den o.g. Verfahren der DeQS-RL sind vom Institut nach § 137a SGB V auf dessen Internetseite unter www.iqtig.org zu veröffentlichen.

Dieser Beschluss wird auf den Internetseiten des G-BA unter www.g-ba.de veröffentlicht.

Berlin, den 19. November 2021

Gemeinsamer Bundesausschuss
gemäß § 91 SGB V
Der Vorsitzende

Prof. Hecken

Institut für Qualitätssicherung und
Transparenz im Gesundheitswesen

Beschreibung der Qualitätsindikatoren
und Kennzahlen nach DeQS-RL
(Endgültige Rechenregeln)

Perkutane Koronarintervention (PCI) und Koronarangiographie

Erfassungsjahr 2020 und 2019 (sozialdatenbasierte QI)

Stand: 30.06.2021

Impressum

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Einleitung

Unter Koronarer Herzerkrankung (KHK) versteht man eine Verengung der Herzkranzgefäße. Das Ausmaß und die Lokalisation dieser Verengungen werden mit einer Koronarangiographie abgebildet. Das Ergebnis der Koronarangiographie ist maßgeblich dafür, ob zur Wiederherstellung des Blutflusses (Revaskularisation) eine Aufweitung des Gefäßes mittels eines Ballons (Ballondilatation), ggf. in Verbindung mit der Einbringung eines Stents (Stentimplantation) oder ob ein herzchirurgischer Eingriff (eine sog. Bypassoperation) notwendig ist. Sowohl Ballondilatation als auch Stentimplantation werden der Perkutanen Koronarintervention (PCI) zugerechnet.

Bei einer PCI wird ein Katheter, an dessen Ende ein kleiner Ballon befestigt ist, über einen Führungsdraht bis zur Verengung des Herzkranzgefäßes vorgeschoben. Durch Füllung des Ballons wird die Verengung aufgeweitet. Um das Ergebnis der Ballondilatation möglichst langfristig zu erhalten und einer Wiederverengung der Herzkranzgefäße entgegenzuwirken, wird ggf. ein kleines Gittergerüst (Stent) implantiert.

Die Qualitätsindikatoren dieses Leistungsbereichs fokussieren auf die Indikationsstellung sowie auf die Erfolgs- bzw. Komplikationsraten und die Sterblichkeit. Weitere Indikatoren beziehen sich auf die Strahlen- und Kontrastmittelbelastung der Patientin bzw. des Patienten, auf die Messung der Nierenfunktion und auf die „Door-to-balloon“-Zeit. Die sozialdatenbasierten Qualitätsindikatoren fokussieren auf die Ergebnisqualität und werden mit Zeitverzug von einem Jahr ausgewertet und berichtet.

Weitere Informationen zu dem QS-Verfahren PCI und zur zukünftigen Patientenbefragung finden Sie auf der Webseite des IQTIG unter https://iqtig.org/qs-verfahren/qs-pci/ sowie https://iqtig.org/qs-berichte/patientenbefragung-pci/. Unter https://iqtig.org/das-iqtig/grundlagen/ sind weiterführende Informationen zu unseren methodischen als auch biometrischen Grundlagen zu finden.

Aufgrund des ab 2020 geltenden bundesweiten Verzeichnisses der Standorte nach § 108 SGB V zugelassener Krankenhäuser und ihrer Ambulanzen kann es für das Erfassungsjahr 2020 leider zu einer eingeschränkten Vergleichbarkeit bei den Ergebnissen der Qualitätsindikatoren mit den Vorjahresergebnissen kommen. Soweit möglich wurden die Standorte aus dem Jahr 2019 in Zusammenarbeit mit den Datenannahmestellen auf die Standorte 2020 gemappt. Die sich dabei ergebenden Herausforderungen wurden bereits seit 2019 in den G-BA-Gremien und in den regelmäßigen Verfahrensteilnehmerveranstaltungen vom IQTIG dargestellt. Nach Abschluss der Überführung der alten auf die neuen Standortnummern muss entsprechend darauf hingewiesen werden, dass nicht alle Standorte der Leistungserbringer aus den Vorjahren gemappt werden konnten.

Hinweis: Im vorliegenden Bericht entspricht die Silbentrennung nicht durchgehend den korrekten Regeln der deutschen Rechtschreibung. Wir bitten um Verständnis für die technisch bedingten Abweichungen.

56000: Objektive, nicht-invasive Ischämiezeichen als Indikation zur elektiven, isolierten Koronarangiographie

Qualitätsziel	Der Anteil an durchgeführten elektiven isolierten Koronarangiographien, bei denen eine angemessene Indikationsstellung (objektive Ischämiezeichen) vorliegt, soll hoch sein.

Hintergrund

In Deutschland werden Koronarinterventionen im Vergleich zu anderen europäischen Ländern deutlich häufiger durchgeführt (OECD 2012). Innerhalb Deutschlands weisen die Pro-Kopf-Raten bezogen auf invasive kardiologische Prozeduren zwischen den Bundesländern deutliche Unterschiede auf (van Buuren 2010). Allein diese Tatbestände lassen noch keine zwingenden Rückschlüsse auf eine Über- bzw. Unterversorgung in Deutschland zu (Gottwik et al. 2003). Es wurde jedoch in einer weiteren Studie gezeigt, dass 7,6 % der diagnostischen Prozeduren als „zweifelhaft“ und 15 % als „nicht angemessen“ bewertet wurden (Brause et al. 2006). Eine leitliniengerechte Indikationsstellung ist daher von großer Bedeutung. Die entsprechenden Leitlinien, welche die Indikation zur diagnostischen Koronarangiographie und auch zur Koronarintervention regeln, werden regelmäßig von den wissenschaftlichen Gesellschaften veröffentlicht (Ibanez et al. 2018, Roffi et al. 2016, Kelm et al. 2018, Achenbach et al. 2017, Mehilli et al. 2016).

Es herrscht in den genannten Leitlinien zur Koronarangiographie Übereinstimmung, dass bei KHK-Patienten die invasive Diagnostik der Koronarangiographie dann indiziert ist, wenn eine therapeutische Konsequenz i. S. einer Revaskularisation zu erwarten ist, was auch in einer Studie von Cohen et al. (2009) gezeigt wird. Ein signifikanter Überlebensvorteil der Revaskularisation gegenüber der alleinigen medikamentösen Therapie ist aber erst bei einer Ischämie von mehr als 10 % des gesamten Myokards gegeben (Hachamovitch et al. 2003). Daher sollte in der Regel die Symptomatik (akutes Koronarsyndrom) oder die nichtinvasive Diagnostik (Belastungs-EKG o. ä.) auf eine koronare Ischämie hinweisen. Liegen keine Ischämiezeichen vor, so ist eine Koronarangiographie nur in wenigen begründeten Einzelfällen indiziert.

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Geschlecht	M	1 = männlich 2 = weiblich 3 = divers 8 = unbestimmt	GESCHLECHT
25:PROZ	akutes Koronarsyndrom	M	0 = nein 1 = ja	KORONARSYNDR
26:PROZ	Angina pectoris	K	0 = nein 1 = CCS I (Angina pectoris bei schwerer Belastung) 2 = CCS II (Angina pectoris bei mittlerer Belastung) 3 = CCS III (Angina pectoris bei leichter Belastung) 4 = atypische Angina pectoris	ANGINAPECTOR
27:PROZ	objektive (apparative) nicht-invasive Ischämiezeichen	K	0 = nein 1 = ja 2 = fraglich 9 = unbekannt	ISCHAEMIEZEI
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
32:PROZ	Dringlichkeit der Prozedur	M	1 = elektiv 2 = dringend 3 = notfallmäßig	DRINGLICHPROZ
37:KORO	führende Indikation für diese Koronarangiographie	M	1 = V.a. KHK bzw. Ausschluss KHK 2 = Verdacht auf Progression der bekannten KHK 3 = akutes Koronarsyndrom (Ruheangina) ohne Myokardinfarkt (ohne STEMI, ohne NSTEMI) 4 = akutes Koronarsyndrom mit Nicht-ST-Hebungsinfarkt (NSTEMI) 5 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (bis zu 12 h nach Symptombeginn oder anhaltende Beschwerden) 6 = subakutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (mehr als 12 h nach Symptombeginn und keine anhaltenden Beschwerden)	INDIKKORO

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
			7 = elektive Kontrolle nach Koronarintervention 8 = Myokarderkrankung mit eingeschränkter Ventrikelfunktion (Ejektionsfraktion <40%) 9 = Vitium bzw. Endokarditis 99 = sonstige	
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter
EF*	Patientenalter am Behandlungstag in Jahren (ambulant)	-	alter(GEBDATUM;OPDATUM)	alteramb

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	56000
Bezeichnung	Objektive, nicht-invasive Ischämiezeichen als Indikation zur elektiven, isolierten Koronarangiographie
Indikatortyp	Indikationsstellung
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≥ 29,31 % (5. Perzentil)
Referenzbereich 2019	≥ 27,84 % (5. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten mit gesicherten oder fraglichen, objektiven (apparativen) nicht-invasiven Ischämiezeichen (Belastungs-EKG, Herz-CT, Belastungsszintigraphie, Stress-Echo oder andere Tests) **Nenner** Alle elektiven, isolierten Koronarangiographien mit führender Indikation: „Verdacht auf KHK bzw. Ausschluss KHK“ oder „Verdacht auf Progression der bekannten KHK“ unter Ausschluss von Patientinnen und Patienten mit akutem Koronarsyndrom oder mit CCS III oder sehr hoher Prätestwahrscheinlichkeit
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:KORO
Zähler (Formel)	`ISCHAEMIEZEI %in% c(1,2)`
Nenner (Formel)	`DRINGLICHPROZ %==% 1 & ARTPROZEDUR %==% 1 & INDIKKORO %in% c(1, 2) & !(KORONARSYNDR %==% 1 | ANGINAPECTOR %==% 3 | (ANGINAPECTOR %in% c(1, 2) & GESCHLECHT %in% c(1,3,8) & fn_alterProz_plausibel %>=% 70))`
Verwendete Funktionen	`fn_alterProz_plausibel`
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar

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56001: Indikation zur isolierten Koronarangiographie – Anteil ohne pathologischen Befund

Qualitätsziel	Der Anteil an durchgeführten isolierten Koronarangiographien ohne pathologischen Befund (mit angiographisch normalen Koronargefäßen) soll niedrig sein.

Hintergrund

In Deutschland werden Koronarinterventionen im Vergleich zu anderen europäischen Ländern sehr viel häufiger durchgeführt (OECD 2012). Innerhalb Deutschlands weisen die Pro-Kopf-Raten bezogen auf invasive kardiologische Prozeduren zwischen den Bundesländern deutliche Unterschiede auf (van Buuren 2010). Allein diese Tatbestände lassen noch keine zwingenden Rückschlüsse auf eine Über- bzw. Unterversorgung in Deutschland zu (Gottwik et al. 2003). Es wurde jedoch in einer weiteren Studie gezeigt, dass 7,6 % der diagnostischen Prozeduren als „zweifelhaft“ und 15 % als „nicht angemessen“ bewertet wurden (Brause et al. 2006). Eine leitliniengerechte Indikationsstellung ist daher von großer Bedeutung.

Der fehlende Nachweis von stenotischen Veränderungen an den Koronargefäßen in einer Vielzahl von Fällen kann ein Hinweis auf eine unzureichende Indikationsstellung sein und auf eine Überversorgungssituation hinweisen (Bashore et al. 2001). In einer kanadischen Multicenter-Studie (Levitt et al. 2013) mit 2.718 elektiven Koronarangiographien fiel auf, dass bei durchschnittlich 47 % kein pathologischer, angiographischer Befund vorlag. Für den niedergelassenen Bereich in Deutschland zeigen Daten des QuIK-Registers, dass in den Jahren 2010-2012 12 % der Patientinnen und Patienten keine bedeutsame organische Herzerkrankung nach Durchführung einer diagnostischen Koronarangiographie aufwiesen (Levenson et al. 2013). Im Probebetrieb des sektorenübergreifenden QS-Verfahrens Perkutane Koronarangiographie (PCI) und Koronarangiographie wiesen 23,8 % der isolierten Koronarangiographien mit der führenden Indikation „V. a. KHK oder Ausschluss KHK“ keinen pathologischen, angiographischen Befund auf, wobei die Varianz zwischen 0 und 100 % lag (AQUA 2013). Patientinnen und Patienten mit der führenden Indikation „Herzinsuffizienz“ und „Vitien“, für die leitliniengerechte Indikationen für eine Koronarangiographie bestehen, gehen nicht in den Indikator ein. Gleiches gilt für Koronarangiographien an zu explantierenden Herzen, die aus diesem QS-Verfahren ganz ausgeschlossen werden.

Die entsprechenden Leitlinien, welche die Indikation zur diagnostischen Koronarangiographie und auch zur Koronarintervention regeln, werden regelmäßig von den wissenschaftlichen Gesellschaften veröffentlicht (Ibanez et al. 2018, Roffi et al. 2016, Kelm et al. 2018, Achenbach et al. 2017, Mehilli et al. 2016).

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
25:PROZ	akutes Koronarsyndrom	M	0 = nein 1 = ja	KORONARSYNDR
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
37:KORO	führende Indikation für diese Koronarangiographie	M	1 = V.a. KHK bzw. Ausschluss KHK 2 = Verdacht auf Progression der bekannten KHK 3 = akutes Koronarsyndrom (Ruheangina) ohne Myokardinfarkt (ohne STEMI, ohne NSTEMI) 4 = akutes Koronarsyndrom mit Nicht-ST-Hebungsinfarkt (NSTEMI) 5 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (bis zu 12 h nach Symptombeginn oder anhaltende Beschwerden) 6 = subakutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (mehr als 12 h nach Symptombeginn und keine anhaltenden Beschwerden) 7 = elektive Kontrolle nach Koronarintervention 8 = Myokarderkrankung mit eingeschränkter Ventrikelfunktion (Ejektionsfraktion <40%) 9 = Vitium bzw. Endokarditis 99 = sonstige	INDIKKORO
39:KORO	führende Diagnose nach diagnostischem Herzkatheter	M	0 = Ausschluss KHK 1 = KHK mit Lumeneinengung geringer als 50% 2 = KHK mit Lumeneinengung größer als 50% (ohne Berücksichtigung von Bypass-Grafts) 3 = Kardiomyopathie 4 = Herzklappenvitium 5 = Aortenaneurysma 6 = hypertensive Herzerkrankung 9 = andere kardiale Erkrankung	DIAGNOSE

Eigenschaften und Berechnung

ID	56001
Bezeichnung	Indikation zur isolierten Koronarangiographie – Anteil ohne pathologischen Befund
Indikatortyp	Indikationsstellung
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 56,95 % (95. Perzentil)
Referenzbereich 2019	≤ 57,36 % (95. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten mit angiographisch normalen Koronargefäßen (Ausschluss KHK) **Nenner** Alle isolierten Koronarangiographien mit der Indikation „Verdacht auf bzw. Ausschluss KHK“ (d. h. ohne vorbekannte KHK und ohne akutes Koronarsyndrom)
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:KORO
Zähler (Formel)	`DIAGNOSE %==% 0`
Nenner (Formel)	`ARTPROZEDUR %==% 1 & INDIKKORO %==% 1 & !(KORONARSYNDR %==% 1)`
Verwendete Funktionen	-
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar

Literatur

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56002: Messung der Nierenfunktion vor einer elektiven oder dringlichen Koronarangiographie oder PCI

Qualitätsziel	Der Anteil an elektiven oder dringlichen Koronarangiographien oder PCI, bei denen die Nierenfunktion innerhalb von einer Woche vor dem Eingriff gemessen wurde, soll hoch sein.

Hintergrund

Da kontrastmittelinduzierte Komplikationen, z. B. ein dialysepflichtiges akutes Nierenversagen, erhebliche Relevanz für die untersuchten Patientinnen und Patienten hat, ist es von besonderer Bedeutung, eine zuverlässige Identifizierung der Risikopatientinnen und -patienten anzustreben, um präventive Maßnahmen einleiten zu können. Eine Niereninsuffizienz ist einer der wichtigsten Risikofaktoren für die Entwicklung einer kontrastmittelinduzierten Nephropathie (Schönenberger et al. 2010, Smith et al. 2006). Die Gabe von Röntgenkontrastmittel kann in seltenen Fällen zu einer akuten Funktionsverschlechterung der Nieren führen, die allgemein als Kontrastmittel induzierte Nephropathie bezeichnet wird (Laskey et al. 2009, Valente et al. 2006).

Von der European Society of Urogenital Radiology (ESUR) wird die kontrastmittelinduzierte Nephropathie definiert als Anstieg des Serumkreatinins um > 25 % oder > 0,5 mg/dl innerhalb der ersten 3 Tage nach Kontrastmittelgabe unter Ausschluss anderer Ursachen (Contrast Media Safety Committee 2018). In den Leitlinien für Kontrastmittel der ESUR wird bei elektiven Untersuchungen die Bestimmung der geschätzten glomerulären Filtrationsrate (oder des Serum-Kreatinins) innerhalb von sieben Tagen vor Kontrastmittelgabe empfohlen (Contrast Media Safety Committee 2018).

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
32:PROZ	Dringlichkeit der Prozedur	M	1 = elektiv 2 = dringend 3 = notfallmäßig	DRINGLICHPROZ
33.3:PROZ	Kreatininwert i.S. unbekannt	K	1 = ja	KREATININWERTNB

Eigenschaften und Berechnung

ID	56002
Bezeichnung	Messung der Nierenfunktion vor einer elektiven oder dringlichen Koronarangiographie oder PCI
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 36,92 % (95. Perzentil)
Referenzbereich 2019	≥ 95,24 % (5. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Eingriffe ohne gemessene Nierenfunktion **Nenner** Alle elektiven oder dringlichen isolierten Koronarangiographien oder PCI
Erläuterung der Rechenregel	Der QI ist zur Streichung vorgesehen.
Teildatensatzbezug	PCI:PROZ
Zähler (Formel)	`KREATININWERTNB %==% 1`
Nenner (Formel)	`ARTPROZEDUR %in% c(1,2) & DRINGLICHPROZ %in% c(1,2)`
Verwendete Funktionen	-
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Nicht vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Der QI sollte zum EJ 2020 bereits ausgesetzt werden. Aufgrund verfahrenstechnischer Vorgaben konnte der QI erst zum Erfassungsjahr 2021 endgültig ausgesetzt werden. Die für die Berechnung des QI notwendigen Felder wurden jedoch bereits für das EJ 2020 angepasst, so dass die Berechnung des QI angepasst und umgekehrt werden musste. Aus diesem Grund weicht die Berechnung des QI vom Vorjahr ab.

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Gruppe: "Door-to-balloon"-Zeit bis 60 Minuten bei Erst-PCI mit der Indikation ST- Hebungsinfarkt

Bezeichnung Gruppe	"Door-to-balloon"-Zeit bis 60 Minuten bei Erst-PCI mit der Indikation ST- Hebungsinfarkt
Qualitätsziel	Möglichst niedrige "Door-to-balloon"-Zeit.

Hintergrund

Patientinnen und Patienten mit ST-Hebungsinfarkt sollten schnellstmöglich und unter Umgehung von zeitintensiven Zwischenstationen eine PCI erhalten. Diese Empfehlung ergibt sich aus einer Vielzahl randomisierter Studien. Die Zeit von Symptombeginn bis zur Rekanalisation als Zeit der potenziellen Sauerstoffunterversorgung des Herzmuskels ist von hoher Relevanz für das Outcome der Patientin bzw. des Patienten (Blankenship et al. 2010, Bradley et al. 2006, Brodie et al. 2006, De Luca et al. 2004, Cannon et al. 2000, Berger et al. 1999).

In Studien wurde bereits gezeigt, dass mit spezifischen nationalen bzw. regionalen Programmen die Zeit bis die Patientin oder der Patient die PCI erhält, verkürzt werden konnte (Menees et al. 2013, Scholz et al. 2012, Kunadian et al. 2010, Lai et al. 2009, Afolabi et al. 2007, de Villiers et al. 2007). Außerdem konnte aufgezeigt werden, dass eine längere „Door-to-balloon“-Zeit mit einer höheren Mortalität verbunden ist (Rathore et al. 2009, Gibson et al. 2008, McNamara et al. 2006, Berger et al. 1999).

In den aktuellen Leitlinien zur Behandlung von ST-Hebungsinfarkten (STEMI) wird ebenfalls hervorgehoben, dass die Vermeidung von Verzögerungen der Behandlung von zentraler Bedeutung ist. Die Frühphase eines Herzinfarktes ist meistens die gefährlichste und der Nutzen der Reperfusionstherapie ist höher, wenn sie frühzeitig angewendet wird. Die „Door-to-balloon“-Zeit soll daher unter 60 Minuten liegen (Ibanez et al. 2018, Roffi et al. 2016, Kelm et al. 2018, Achenbach et al. 2017, Mehilli et al. 2016). Die Erfassung der „Door“-Zeit und der „Balloon“-Zeit sollte daher bei diesen Patientinnen und Patienten routinemäßig erfolgen, um Qualitätsverbesserungen einzuleiten.

56003: "Door-to-balloon"-Zeit bis 60 Minuten bei Erst-PCI mit der Indikation ST- Hebungsinfarkt

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
24:PROZ	Datum der Prozedur	M	-	OPDATUM
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
35:PROZ	Fibrinolyse vor der Prozedur	K	0 = nein 1 = ja 9 = unbekannt	FIBRINOLYSE
40:PCI	Wievielte PCI während dieses Aufenthaltes (stationär) bzw. innerhalb dieses Behandlungsfalls (ambulant)?	M	-	LFDNRPCI
41:PCI	Indikation zur PCI	M	1 = stabile Angina pectoris (nach CCS) 2 = akutes Koronarsyndrom (Ruheangina) ohne Myokardinfarkt (ohne STEMI, ohne NSTEMI) 3 = akutes Koronarsyndrom mit Nicht-ST-Hebungsinfarkt (NSTEMI) 4 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (bis zu 12 h nach Symptombeginn oder anhaltende Beschwerden) 5 = subakutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (mehr als 12 h nach Symptombeginn und keine anhaltende Beschwerden) 6 = prognostische Indikation oder stumme Ischämie 7 = Komplikation bei oder nach vorangegangener Koronarangiographie oder PCI 9 = sonstige	INDIKPTCA
42:PCI	Ist STEMI Hauptdiagnose?	K	0 = nein 1 = ja	STEMIHD
49:PCI	Door-Zeitpunkt und Balloon-Zeitpunkt bekannt?	K	0 = nein 1 = ja	DOORBALLOONBEK

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
50:PCI	Door-Zeitpunkt (Datum)	K	-	DOORDATUM
51:PCI	Door-Zeitpunkt (Uhrzeit)	K	-	DOORZEIT
52:PCI	Balloon-Zeitpunkt (Datum)	K	-	BALLOONDATUM
53:PCI	Balloon-Zeitpunkt (Uhrzeit)	K	-	BALLOONZEIT

Eigenschaften und Berechnung

ID	56003
Bezeichnung	"Door-to-balloon"-Zeit bis 60 Minuten bei Erst-PCI mit der Indikation ST- Hebungsinfarkt
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≥ 45,16 % (5. Perzentil)
Referenzbereich 2019	≥ 44,01 % (5. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** "Door-to-balloon"-Zeit bis 60 Minuten **Nenner** Alle Erst-PCIs (isolierte PCI oder Einzeitig-PCI) bei Patientinnen und Patienten mit akutem ST-Hebungsinfarkt bei Aufnahme, bei denen keine Fibrinolyse vor der Prozedur durchgeführt wurde bzw. bei denen dies unbekannt ist. Berücksichtigt werden nur Prozeduren mit gültigen Angaben zum "Door"- und "Balloon"-Zeitpunkt sowie mit Datum des "Door"- und "Balloon"-Zeitpunkts aus dem Erfassungsjahr bzw. dem Jahr davor
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:PCI
Zähler (Formel)	`fn_DoorToBalloon %<=% 60`
Nenner (Formel)	`fn_PlausiBalloonDatum & fn_PlausiDoorDatum & fn_IstErstePCI_STHebungsinfarkt & FIBRINOLYSE %in% c(0,9) & DOORBALLOONBEK %==% 1`

Verwendete Funktionen	`fn_DoorToBalloon`
	`fn_IstErstePCI`
	`fn_IstErstePCI_STHebungsinfarkt`
	`fn_IstMinOPDATUM_PCI`
	`fn_LFDNRPCI_MinOPDATUM`
	`fn_MinLFDNR_PCI`
	`fn_OPDATUM_PCI`
	`fn_PlausiBalloonDatum`
	`fn_PlausiDoorDatum`

Verwendete Listen	-
Darstellung	-
Grafik	-

Vergleichbarkeit mit Vorjahresergebnissen	Nicht vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Präzisierung der Schlüssel für akutes und subakutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) für Dokumentationsbogen EJ 2020 erfolgt. Erstmaliger Ausschluss von „subakutem Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (mehr als 12 h nach Symptombeginn und keine anhaltende Beschwerden)“ aus Grundgesamtheit.

56004: "Door"-Zeitpunkt oder "Balloon"-Zeitpunkt unbekannt

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
24:PROZ	Datum der Prozedur	M	-	OPDATUM
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
35:PROZ	Fibrinolyse vor der Prozedur	K	0 = nein 1 = ja 9 = unbekannt	FIBRINOLYSE
40:PCI	Wievielte PCI während dieses Aufenthaltes (stationär) bzw. innerhalb dieses Behandlungsfalls (ambulant)?	M	-	LFDNRPCI
41:PCI	Indikation zur PCI	M	1 = stabile Angina pectoris (nach CCS) 2 = akutes Koronarsyndrom (Ruheangina) ohne Myokardinfarkt (ohne STEMI, ohne NSTEMI) 3 = akutes Koronarsyndrom mit Nicht-ST-Hebungsinfarkt (NSTEMI) 4 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (bis zu 12 h nach Symptombeginn oder anhaltende Beschwerden) 5 = subakutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (mehr als 12 h nach Symptombeginn und keine anhaltende Beschwerden) 6 = prognostische Indikation oder stumme Ischämie 7 = Komplikation bei oder nach vorangegangener Koronarangiographie oder PCI 9 = sonstige	INDIKPTCA
42:PCI	Ist STEMI Hauptdiagnose?	K	0 = nein 1 = ja	STEMIHD
49:PCI	Door-Zeitpunkt und Balloon-Zeitpunkt bekannt?	K	0 = nein 1 = ja	DOORBALLOONBEK
50:PCI	Door-Zeitpunkt (Datum)	K	-	DOORDATUM

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
52:PCI	Balloon-Zeitpunkt (Datum)	K	-	BALLOONDATUM

Eigenschaften und Berechnung

ID	56004
Bezeichnung	"Door"-Zeitpunkt oder "Balloon"-Zeitpunkt unbekannt
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 18,98 % (95. Perzentil)
Referenzbereich 2019	≤ 20,93 % (95. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** "Door"-Zeitpunkt oder "Balloon"-Zeitpunkt unbekannt **Nenner** Alle Erst-PCIs (isolierte PCI oder Einzeitig-PCI) bei Patientinnen und Patienten mit akutem ST-Hebungsinfarkt bei Aufnahme, bei denen keine Fibrinolyse vor der Prozedur durchgeführt wurde bzw. bei denen dies unbekannt ist. Berücksichtigt werden nur Prozeduren mit Datum des "Door"- und "Balloon"-Zeitpunkts aus dem Erfassungsjahr bzw. dem Jahr davor oder mit fehlenden Angaben zum "Door"- oder "Balloon"-Zeitpunkt
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:PCI
Zähler (Formel)	`DOORBALLOONBEK %==% 0`
Nenner (Formel)	`fn_PlausiBalloonDatum & fn_PlausiDoorDatum & fn_IstErstePCI_STHebungsinfarkt & FIBRINOLYSE %in% c(0,9)`

Verwendete Funktionen	`fn_IstErstePCI`
	`fn_IstErstePCI_STHebungsinfarkt`
	`fn_IstMinOPDATUM_PCI`
	`fn_LFDNRPCI_MinOPDATUM`
	`fn_MinLFDNR_PCI`
	`fn_OPDATUM_PCI`
	`fn_PlausiBalloonDatum`
	`fn_PlausiDoorDatum`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Nicht vergleichbar

Erläuterung der Vergleichbarkeit zum Vorjahr	Präzisierung der Schlüssel für akutes und subakutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) für Dokumentationsbogen EJ 2020 erfolgt. Erstmaliger Ausschluss von „subakutem Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (mehr als 12 h nach Symptombeginn und keine anhaltende Beschwerden)“ aus Grundgesamtheit.

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Gruppe: Dosis-Flächen-Produkt

Bezeichnung Gruppe	Dosis-Flächen-Produkt
Qualitätsziel	Möglichst niedriges Dosis-Flächen-Produkt.

Hintergrund

Bei diesen Indikatoren handelt es sich um zentrale Indikatoren zum Patientenschutz. Grundlage bilden die erarbeiteten Prinzipien der Internationalen Strahlenschutzkommission (IRCP). Die Indikatoren orientieren sich an den veröffentlichten Empfehlungen des Bundesamtes für Strahlenschutz in der „Bekanntmachung der aktualisierten diagnostischen Referenzwerte für diagnostische und interventionelle Röntgenanwendungen vom 22. Juni 2016“ (BAnz AT 15.07.2016 B8) [1]. In den USA macht die Strahlenbelastung durch kardiologische Untersuchungen 40 % der medizinischen Strahlenbelastung (ohne Krebsbestrahlungen) der Bevölkerung aus (Picano et al. 2014). Gleichzeitig ist die berufliche Strahlenexposition von interventionellen Kardiologinnen und Kardiologen 2- bis 3-mal höher als die von Kolleginnen und Kollegen aus der diagnostischen Radiologie (Picano et al. 2014).

Aus Sicht der Patientinnen und Patienten und der Untersuchenden sind Maßnahmen bzw. der Einsatz von Strategien zur Minimierung der Strahlenbelastung bei der Herzkatheteruntersuchung von besonderer Bedeutung (Hamm et al. 2008, Delichas et al. 2005, Geijer und Persliden 2004). Hautschäden durch eine zu hohe Strahlenbelastung sind dabei nur eine mögliche Nebenwirkung (Delichas et al. 2005). Die Empfehlungen der Internationalen Strahlenschutzkommission (BfS 2009), die als die drei wesentlichen Strahlenschutz-Grundsätze Rechtfertigung, Optimierung und Anwendung von Dosisgrenzwerten haben, sind anzuwenden und gemäß §18 Abs. 2 der Röntgenverordnung ist eine Arbeitsanweisung im Katheterlabor in Schriftform vorzuhalten (Hamm et al. 2008, Silber et al. 2005).

Die Höhe der Strahlenbelastung bei einer Prozedur wird durch verschiedene Faktoren beeinflusst, davon sind nur ein Teil der Faktoren auf den Untersuchenden zurückzuführen bzw. durch diesen beeinflussbar (bspw. Effizienz des Gerätes, Erfahrung des Untersuchenden etc.). Nicht beeinflussbar sind für den Untersuchenden patientenseitige Faktoren. Ein patientenseitiger Faktor, welcher die Höhe der Strahlenbelastung relevant beeinflussen kann, ist der Body-Mass-Index (BMI), der dazu führt, dass die Strahlenbelastung mit einem steigenden BMI signifikant zunimmt (John 2015; Crowhurst 2019).

[1] Bekanntmachung der aktualisierten diagnostischen Referenzwerte für diagnostische und interventionelle Röntgenanwendungen. URL: https://www.bundesanzeiger.de/ebanzwww/wexsservlet [Schnellzugriff: zum Amtlichen Teil > Auswahl: 2016 > Datumsangabe: 15.07.2016] (abgerufen am: 30.05.2018).

56005: Isolierte Koronarangiographien mit Dosis-Flächen-Produkt über 2.800 cGy x cm²

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
21.1:B	Körpergröße	K	in cm	KOERPERGROESSE
22.1:B	Körpergewicht	K	in kg	KOERPERGEWICHT
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
55:PROZ	Dosis-Flächen-Produkt	K	in (cGy)* cm²	FLDOSISPRODUKT

Eigenschaften und Berechnung

ID	56005	
Bezeichnung	Isolierte Koronarangiographien mit Dosis-Flächen-Produkt über 2.800 cGy x cm²	
Indikatortyp	Prozessindikator	
Art des Wertes	Qualitätsindikator	
Datenquelle	QS-Daten	
Bezug zum Verfahren	DeQS	
Berechnungsart	Logistische Regression (O/E)	
Referenzbereich 2020	≤ 2,15 (95. Perzentil)	
Referenzbereich 2019	≤ 2,30 (95. Perzentil)	
Erläuterung zum Referenzbereich 2020	-	
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-	
Methode der Risikoadjustierung	Stratifizierung	
Erläuterung der Risikoadjustierung	-	
Rechenregeln	**Zähler** Isolierte Koronarangiographien mit Dosis-Flächen-Produkt > 2.800 cGy x cm² **Nenner** Alle isolierten Koronarangiographien mit bekanntem Dosis-Flächen-Produkt > 0 cGy x cm² **O (observed)** Beobachtete Anzahl an isolierten Koronarangiographien mit Dosis-Flächen-Produkt > 2.800 cGy x cm² **E (expected)** Erwartete Anzahl an isolierten Koronarangiographien mit Dosis-Flächen-Produkt > 2.800 cGy x cm², risikoadjustiert nach logistischem PCI-Score für ID 56005	
Erläuterung der Rechenregel	Der Schwellenwert 2.800 cGy x cm² entspricht dem aktuellen Dosisreferenzwert des Bundesamtes für Strahlenschutz für Koronarangiographien.	
Teildatensatzbezug	PCI:PROZ	
Zähler (Formel)	`O_56005`	
Nenner (Formel)	`E_56005`	
Kalkulatorische Kennzahlen	**O (observed)**	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_56005
	Bezug zu QS-Ergebnissen	56005
	Bezug zum Verfahren	DeQS
	Sortierung	-

	Rechenregel	Beobachtete Anzahl an isolierten Koronarangiographien mit Dosis-Flächen-Produkt > 2.800 cGy x cm²
	Operator	Anzahl
	Teildatensatzbezug	PCI:PROZ
	Zähler	`FLDOSISPRODUKT %>% 2800`
	Nenner	`ARTPROZEDUR %==% 1 &` `FLDOSISPRODUKT %>% 0`
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	E_56005
	Bezug zu QS-Ergebnissen	56005
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Erwartete Anzahl an isolierten Koronarangiographien mit Dosis-Flächen-Produkt > 2.800 cGy x cm², risikoadjustiert nach logistischem PCI-Score für ID 56005
	Operator	Summe
	Teildatensatzbezug	PCI:PROZ
	Zähler	`fn_PCIScore_56005`
	Nenner	`ARTPROZEDUR %==% 1 &` `FLDOSISPRODUKT %>% 0`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_bmi`
	`fn_bmi_plausibel`
	`fn_PCIScore_56005`	

Verwendete Listen	-	
Darstellung	-	
Grafik	-	
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar	

Risikofaktoren

Referenzwahrscheinlichkeit: 2,891 % (Odds: 0,030)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Konstante	-3,514109236947975	0,058	-60,255	-	-
BMI linear zwischen 19 und 23	-0,016269479348243	0,055	-0,294	-	-
BMI quadratisch zwischen 19 und 23	0,053450549452364	0,011	4,715	-	-
BMI linear zwischen 23 und 29	0,165051133812489	0,003	51,625	-	-
BMI linear zwischen 29 und 52	0,143228039683693	0,003	49,926	-	-
BMI quadratisch zwischen 29 und 52	-0,003325520114003	0,000	-19,313	-	-
BMI fehlend oder unplausibel	1.562844313458337	-	-	-	-

56006: Isolierte PCI mit Dosis-Flächen-Produkt über 4.800 cGy x cm²

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
21.1:B	Körpergröße	K	in cm	KOERPERGROESSE
22.1:B	Körpergewicht	K	in kg	KOERPERGEWICHT
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
55:PROZ	Dosis-Flächen-Produkt	K	in (cGy)* cm²	FLDOSISPRODUKT

Eigenschaften und Berechnung

ID	56006	
Bezeichnung	Isolierte PCI mit Dosis-Flächen-Produkt über 4.800 cGy x cm²	
Indikatortyp	Prozessindikator	
Art des Wertes	Qualitätsindikator	
Datenquelle	QS-Daten	
Bezug zum Verfahren	DeQS	
Berechnungsart	Logistische Regression (O/E)	
Referenzbereich 2020	≤ 2,31 (95. Perzentil)	
Referenzbereich 2019	≤ 2,24 (95. Perzentil)	
Erläuterung zum Referenzbereich 2020	-	
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-	
Methode der Risikoadjustierung	Stratifizierung	
Erläuterung der Risikoadjustierung	-	
Rechenregeln	**Zähler** Isolierte PCI mit Dosis-Flächen-Produkt > 4.800 cGy x cm² **Nenner** Alle isolierten PCI mit bekanntem Dosis-Flächen-Produkt > 0 cGY x cm² **O (observed)** Beobachtete Anzahl an isolierten PCI mit Dosis-Flächen-Produkt > 4.800 cGy x cm² **E (expected)** Erwartete Anzahl an isolierten PCI mit Dosis-Flächen-Produkt > 4.800 cGy x cm², risikoadjustiert nach logistischem PCI-Score für ID 56006	
Erläuterung der Rechenregel	Der Schwellenwert 4.800 cGy x cm² entspricht dem aktuellen Dosisreferenzwert des Bundesamtes für Strahlenschutz für isolierte PCI.	
Teildatensatzbezug	PCI:PROZ	
Zähler (Formel)	`O_56006`	
Nenner (Formel)	`E_56006`	
Kalkulatorische Kennzahlen	**O (observed)**	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_56006
	Bezug zu QS-Ergebnissen	56006
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an isolierten PCI mit Dosis-Flächen-Produkt > 4.800 cGy x cm²

	Operator	Anzahl
	Teildatensatzbezug	PCI:PROZ
	Zähler	`FLDOSISPRODUKT %>% 4800`
	Nenner	`ARTPROZEDUR %==% 2 &` `FLDOSISPRODUKT %>% 0`
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	E_56006
	Bezug zu QS-Ergebnissen	56006
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Erwartete Anzahl an isolierten PCI mit Dosis-Flächen-Produkt > 4.800 cGy x cm², risikoadjustiert nach logistischem PCI-Score für ID 56006
	Operator	Summe
	Teildatensatzbezug	PCI:PROZ
	Zähler	`fn_PCIScore_56006`
	Nenner	`ARTPROZEDUR %==% 2 &` `FLDOSISPRODUKT %>% 0`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_bmi`
	`fn_bmi_plausibel`
	`fn_PCIScore_56006`	

Verwendete Listen	-	
Darstellung	-	
Grafik	-	
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar	

Risikofaktoren

Referenzwahrscheinlichkeit: 7,501 % (Odds: 0,081)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Konstante	-2,512108666560151	0,100	-25,062	-	-
BMI linear zwischen 20 und 24	0,219947267784408	0,028	7,802	-	-
BMI linear zwischen 24 und 43	0,110906569991156	0,010	10,897	-	-
BMI quadratisch zwischen 24 und 43	-0,001865909828737	0,001	-3,084	-	-
BMI fehlend oder unplausibel	1.258382403481136	-	-	-	-

56007: Einzeitig-PCI mit Dosis-Flächen-Produkt über 5.500 cGy x cm²

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
21.1:B	Körpergröße	K	in cm	KOERPERGROESSE
22.1:B	Körpergewicht	K	in kg	KOERPERGEWICHT
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
55:PROZ	Dosis-Flächen-Produkt	K	in (cGy)* cm²	FLDOSISPRODUKT

Eigenschaften und Berechnung

ID	56007	
Bezeichnung	Einzeitig-PCI mit Dosis-Flächen-Produkt über 5.500 cGy x cm²	
Indikatortyp	Prozessindikator	
Art des Wertes	Qualitätsindikator	
Datenquelle	QS-Daten	
Bezug zum Verfahren	DeQS	
Berechnungsart	Logistische Regression (O/E)	
Referenzbereich 2020	≤ 2,06 (95. Perzentil)	
Referenzbereich 2019	≤ 2,18 (95. Perzentil)	
Erläuterung zum Referenzbereich 2020	-	
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-	
Methode der Risikoadjustierung	Stratifizierung	
Erläuterung der Risikoadjustierung	-	
Rechenregeln	**Zähler** Einzeitig-PCI mit Dosis-Flächen-Produkt > 5.500 cGy x cm² **Nenner** Alle Einzeitig-PCI mit bekanntem Dosis-Flächen-Produkt > 0 cGY x cm² **O (observed)** Beobachtete Anzahl an Einzeitig-PCI mit Dosis-Flächen-Produkt > 5.500 cGy x cm² **E (expected)** Erwartete Anzahl an Einzeitig-PCI mit Dosis-Flächen-Produkt > 5.500 cGy x cm², risikoadjustiert nach logistischem PCI-Score für ID 56007	
Erläuterung der Rechenregel	Der Schwellenwert 5.500 cGy x cm² entspricht dem aktuellen Dosisreferenzwert des Bundesamtes für Strahlenschutz für Einzeitig-PCI.	
Teildatensatzbezug	PCI:PROZ	
Zähler (Formel)	`O_56007`	
Nenner (Formel)	`E_56007`	
Kalkulatorische Kennzahlen	**O (observed)**	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_56007
	Bezug zu QS-Ergebnissen	56007
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an Einzeitig-PCI mit Dosis-Flächen-Produkt > 5.500 cGy x cm²

	Operator	Anzahl
	Teildatensatzbezug	PCI:PROZ
	Zähler	`FLDOSISPRODUKT %>% 5500`
	Nenner	`ARTPROZEDUR %==% 3 &` `FLDOSISPRODUKT %>% 0`
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	E_56007
	Bezug zu QS-Ergebnissen	56007
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Erwartete Anzahl an Einzeitig-PCI mit Dosis-Flächen-Produkt > 5.500 cGy x cm², risikoadjustiert nach logistischem PCI-Score für ID 56007
	Operator	Summe
	Teildatensatzbezug	PCI:PROZ
	Zähler	`fn_PCIScore_56007`
	Nenner	`ARTPROZEDUR %==% 3 &` `FLDOSISPRODUKT %>% 0`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_bmi`
	`fn_bmi_plausibel`
	`fn_PCIScore_56007`	

Verwendete Listen	-	
Darstellung	-	
Grafik	-	
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar	

Risikofaktoren

Referenzwahrscheinlichkeit: 4,762 % (Odds: 0,050)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Konstante	-2,995666687154503	0,052	-57,663	-	-
BMI linear zwischen 18,5 und 23	0,201518365936194	0,012	16,345	1,223	1,194 - 1,253
BMI linear zwischen 23 und 53	0,155348213458967	0,003	55,560	-	-
BMI quadratisch zwischen 23 und 53	-0,002714465583635	0,000	-19,921	-	-
BMI fehlend oder unplausibel	1.552683516231393	-	-	-	-

56008: Dosis-Flächen-Produkt unbekannt

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
54:PROZ	Dosis-Flächen-Produkt bekannt	M	0 = nein 1 = ja	FLDOSISPRODUKTBEKANNT

Eigenschaften und Berechnung

ID	56008
Bezeichnung	Dosis-Flächen-Produkt unbekannt
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 0,83 % (90. Perzentil)
Referenzbereich 2019	≤ 0,81 % (90. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Prozeduren mit nicht bekanntem Dosis-Flächen-Produkt **Nenner** Alle Prozeduren
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:PROZ
Zähler (Formel)	`FLDOSISPRODUKTBEKANNT %==% 0`
Nenner (Formel)	TRUE
Verwendete Funktionen	-
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar

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Gruppe: Kontrastmittelmenge

Bezeichnung Gruppe	Kontrastmittelmenge
Qualitätsziel	Möglichst geringe Kontrastmittelmenge.

Hintergrund

Bei der Kontrastmittelgabe sollten unerwünschte Nebenwirkungen im Sinne der Patientensicherheit vermieden werden. Die Gabe von Röntgenkontrastmittel kann in seltenen Fällen zu einer akuten Funktionsverschlechterung der Nieren führen, die allgemein als kontrastmittelinduzierte Nephropathie bezeichnet wird (Laskey et al. 2009, Valente et al. 2006). In besonders schwerwiegenden Fällen kann ein akutes Nierenversagen auftreten (Gruberg et al. 2000). Aus diesem Grund sollte die Kontrastmitteldosierung so gering wie möglich gehalten werden, um das Risiko einer kontrastmittelassoziierten Nephropathie zu minimieren (Steg et al. 2012, Bassand et al. 2007).

Bestimmte Patientengruppen (Diabetiker, höheres Lebensalter) benötigen aufgrund eines erhöhten Risikos von Komplikationen eine besondere Behandlungsstrategie (Schönenberger et al. 2010). Patientinnen und Patienten mit bekannter Kontrastmittelallergie sollten nichtionische Kontrastmittel erhalten und mit Steroiden und ggf. Antihistaminika prämediziert werden (Bashore et al. 2001). Risikopatientinnen und -patienten (mit Herzinsuffizienz oder Herzrhythmusstörungen) sollten, ebenso wie Patientinnen und Patienten mit Schilddrüsen-Funktionsstörungen, eine möglichst geringe Kontrastmitteldosierung erhalten.

56009: Isolierte Koronarangiographien mit Kontrastmittelmenge über 150 ml

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
56:PROZ	applizierte Kontrast-mittelmenge	M	in ml	KMMENGE

Eigenschaften und Berechnung

ID	56009
Bezeichnung	Isolierte Koronarangiographien mit Kontrastmittelmenge über 150 ml
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 11,57 % (95. Perzentil)
Referenzbereich 2019	≤ 12,75 % (95. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Stratifizierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Isolierte Koronarangiographien mit Kontrastmittelmenge > 150 ml **Nenner** Alle isolierten Koronarangiographien
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:PROZ
Zähler (Formel)	`KMMENGE %>% 150`
Nenner (Formel)	`ARTPROZEDUR %==% 1`
Verwendete Funktionen	-
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar

56010: Isolierte PCI mit Kontrastmittelmenge über 200 ml

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
56:PROZ	applizierte Kontrast-mittelmenge	M	in ml	KMMENGE

Eigenschaften und Berechnung

ID	56010
Bezeichnung	Isolierte PCI mit Kontrastmittelmenge über 200 ml
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 44,93 % (95. Perzentil)
Referenzbereich 2019	≤ 43,76 % (95. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Stratifizierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Isolierte PCI mit Kontrastmittelmenge > 200 ml **Nenner** Alle isolierten PCI
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:PROZ
Zähler (Formel)	`KMMENGE %>% 200`
Nenner (Formel)	`ARTPROZEDUR %==% 2`
Verwendete Funktionen	-
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar

56011: Einzeitig-PCI mit Kontrastmittelmenge über 250 ml

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
56:PROZ	applizierte Kontrast-mittelmenge	M	in ml	KMMENGE

Eigenschaften und Berechnung

ID	56011
Bezeichnung	Einzeitig-PCI mit Kontrastmittelmenge über 250 ml
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 27,44 % (95. Perzentil)
Referenzbereich 2019	≤ 28,96 % (95. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Stratifizierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Einzeitig-PCI mit einer Kontrastmittelmenge > 250 ml **Nenner** Alle Einzeitig-PCI
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:PROZ
Zähler (Formel)	`KMMENGE %>% 250`
Nenner (Formel)	`ARTPROZEDUR %==% 3`
Verwendete Funktionen	-
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar

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56012: Therapiebedürftige Blutungen und punktionsnahe Komplikationen innerhalb von 7 Tagen

Qualitätsziel	Die Anzahl der therapiebedürftigen Blutungen und der punktionsnahen Komplikationen nach isolierten Koronarangiographien, PCI und Einzeitig-PCI bis zum 7. postprozeduralen Tag soll niedrig sein.

Hintergrund

Therapiebedürftige, nicht-zerebrale Blutungen und andere punktionsnahe Komplikationen sind keine schweren Komplikationen im Sinne von MACCE (Major Adverse Cardiac and Cerebrovascular Events), sie können jedoch erhebliche Folgewirkungen für die Patientinnen und Patienten haben (Dauerman et al. 2011, Wijns et al. 2010, Hamm et al. 2008, Mainz 2003). Ein besonderes Blutungsrisiko ergibt sich daraus, dass zum einen eine große Arterie für die Einführung des Katheters angestochen wird und zum anderen zur Primär- oder Sekundärprophylaxe des Herzinfarkts stets eine therapeutische Veränderung der Blutgerinnung (Thrombozytenaggregationshemmung) durchgeführt wird. Diese wird nach Stent-Einlage bei PCI für mehrere Monate sogar als „double antiplatelet therapy“ durchgeführt, bei Patientinnen und Patienten mit akutem Herzinfarkt kommt noch eine kurzfristige Antikoagulation mit Heparinen hinzu (Montalescot et al. 2013, Steg et al. 2012). Die veränderte Blutgerinnung kann nicht nur zu Blutungen an der Punktionsstelle sondern auch zu spontanen Blutungen in anderen Körperbereichen führen. Schwere Blutungen werden durch invasive lokale (Thrombininjektion, Operation) oder durch systemische (Transfusion) Therapiemaßnahmen behandelt. Schwere Blutungen nach PCI treten innerhalb von 2 Tagen bei etwa 0,1 % (Bhatt 2013) und innerhalb von 30 Tagen bei etwa 2 % der Patientinnen und Patienten auf (Kastrati et al. 2011). Zahlreiche Studien belegen die Relevanz von Komplikationen an der Punktionsstelle für die Patientensicherheit. Neben Blutungen können auch punktionsnahe Gefäßthrombosen oder Aneurysmen unter die Komplikationen an der Punktionsstelle subsummiert werden (Levenson et al. 2013, Liew et al. 2007, Andersen et al. 2005, Geijer und Persliden 2004). Daten zu Komplikationen an der Punktionsstelle sind detailliert für den niedergelassenen Bereich im QuIK-Register zu finden. Demzufolge ist beispielsweise im Jahr 2012 nach der Durchführung einer diagnostischen Koronarangiographie bei 0,06 % der Patientinnen und Patienten eine Nachblutung aufgetreten und bei 0,05 % der Patientinnen und Patienten war eine chirurgische Revision erforderlich. Nach der Durchführung einer PCI trat eine Nachblutung bei 0,12 % der Patientinnen und Patienten auf und bei 0,14 % der Patientinnen und Patienten war eine chirurgische Revision erforderlich (Levenson et al. 2013). Im Probebetrieb des sektorenübergreifenden QS-Verfahrens Perkutane Koronarangiographie (PCI) und Koronarangiographie traten bei 0,3 % der Patientinnen und Patienten nach diagnostischer Koronarangiographie oder PCI innerhalb von 4 bis 12 Stunden Komplikationen an der Punktionsstelle auf (AQUA 2013).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
18:B	Aufnahmedatum (stationär)	K	-	AUFNDATUM
23:PROZ	Wievielte Prozedur während dieses Aufenthaltes (stationär) bzw. innerhalb dieses Behandlungsfalles (ambulant)?	M	-	LFDNREINGRIFF
24:PROZ	Datum der Prozedur	M	-	OPDATUM
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
65:B	postprozedurale Transfusion	M	0 = nein 1 = ja	POSTPROZTRANSFUSION
66:B	Datum der postprozeduralen Transfusion	K	-	PPTRANSFUSIONDATUM
69:B	Entlassungsdatum	K	-	ENTLDATUM

Eigenschaften und Berechnung

ID	56012
Bezeichnung	Therapiebedürftige Blutungen und punktionsnahe Komplikationen innerhalb von 7 Tagen
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2019	≤ 5,62 % (95. Perzentil)
Referenzbereich 2018	-
Erläuterung zum Referenzbereich 2019	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	QI im ersten Jahr der Anwendung
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten mit therapiebedürftigen Blutungen oder punktionsnahen Komplikationen (Thrombin-Injektion nach Blutung, Transfusion nach Blutung, chirurgische Intervention nach Blutung oder Aneurysma spurium) bis einschließlich des 7. postprozeduralen Tages **Nenner** Alle Patientinnen und Patienten mit isolierter Koronarangiographie, PCI oder Einzeitig-PCI
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:PROZ
Zähler (Formel)	`fn_Aneurysma | fn_Thrombininjektion | fn_Transfusion | fn_chirurgische_Intervention`
Nenner (Formel)	`fn_sdat_vorhanden & ARTPROZEDUR %in% c(1,2,3)`

Verwendete Funktionen	`fn_Aneurysma`
	`fn_chirurgische_Intervention`
	`fn_sdat_vorhanden`
	`fn_Thrombininjektion`
	`fn_Transfusion`
	`fn_ZeitpunktKomplpunktionsnah`

Verwendete Listen	`GOP_PCI_ChirurgEingriff`
	`GOP_PCI_Transfusion`
	`ICD_PCI_AneurysmaSpurium`
	`OPS_PCI_ChirurgischeIntervention`
	`OPS_PCI_Thrombininjektion`
	`OPS_PCI_Transfusion`
	`PZN_PCI_Thrombininjektion`

Darstellung	-
Grafik	-

Vergleichbarkeit mit Vorjahresergebnissen	Nicht vergleichbar
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die Auswertung der sozialdatenbasierten QI erfolgte für Indexeingriffe aus dem Erfassungsjahr 2019 erstmalig. Im Zuge dessen wurden die durch die Vorgängerinstitution in Pseudocode angelegten Rechenregeln, die weder vollständig noch für die Erfordernisse für die im IQTIG entwickelten und verwendeten IT-technischen Voraussetzungen verwendbar waren, überarbeitet und entsprechend aktualisiert. Die Rechenregeln wurden, wie auch die Rechenregeln für 56024 und 56026 bereits umgesetzt, neu erstellt, u.a. auch mit dem Ziel einer besseren Lesbarkeit und Nachvollziehbarkeit der sozialdatenbasierten Rechenregeln. Neben den notwendigen IT- und datenbanktechnischen Entwicklungen, wurden auch die Inhalte der Rechenregeln überprüft und überarbeitet sowie um Risikoadjustierungsmodelle erweitert. Das nähere Vorgehen zur Berechnung der Qualitätsindikatoren wurde in einem Zusatzdokument beschrieben (Sozialdatenbasierte Qualitätsindikatoren –Vorgehen, Festlegungen, Prüfung und Verknüpfung).

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Gruppe: Erreichen des wesentlichen Interventionsziels bei PCI

Bezeichnung Gruppe	Erreichen des wesentlichen Interventionsziels bei PCI
Qualitätsziel	Möglichst oft Erreichen des wesentlichen Interventionsziels bei PCI.

Hintergrund

Erreichen des wesentlichen Interventionsziels bei PCI mit der Indikation ST-Hebungsinfarkt

„Eine Katheterintervention wird als erfolgreich bezeichnet, wenn sie ohne klinische Komplikationen [...] zu einem guten angiographischen Ergebnis geführt hat […]. Eine PCI wird als klinisch erfolgreich eingestuft, wenn sie neben einem angiographischen und prozeduralen Erfolg auch zu einer wesentlichen Besserung oder zu einem Verschwinden von Beschwerden und Befunden einer Myokardischämie geführt hat“ (Rutsch et al. 2002). Eine möglichst komplette Revaskularisation durch die PCI ist von besonderer Bedeutung, da Patientinnen und Patienten mit inkompletter Wiedereröffnung, v. a. bei kompletten Verschlüssen, in der Langzeitverfolgung eine deutlich höhere Sterblichkeit aufweisen als Patientinnen und Patienten mit vollständiger Revaskularisation (Hannan et al. 2006).

Für einen angiographischen Erfolg der PCI bei Herzinfarkt wird von den amerikanischen und europäischen Leitlinien eine frühe komplette Wiederherstellung eines normalen Blutflusses im Infarktgefäß (TIMI-Grad 3) gefordert (Steg et al. 2012, Cannon et al. 2001).
In der europäischen Leitlinie heißt es „Inadequate myocardial perfusion after successful mechanical opening of the infarct-related artery is (…) usually (…) when TIMI flow is < 3, or in the case of TIMI flow of 3 when myocardial blush grade is 0 or 1, or when ST resolution within 4 h of the procedure is < 70 %“ (Steg et al. 2012). Bei Herzinfarktpatientinnen und -patienten korreliert der TIMI-Grad des koronaren Blutflusses nach Revaskularisierung mit der Sterblichkeit (Gibson et al. 2002).

Erreichen des wesentlichen Interventionsziels bei PCI

„Eine Katheterintervention wird als erfolgreich bezeichnet, wenn sie ohne klinische Komplikationen [...] zu einem guten angiographischen Ergebnis geführt hat […]. Eine PCI wird als klinisch erfolgreich eingestuft, wenn sie neben einem angiographischen und prozeduralen Erfolg auch zu einer wesentlichen Besserung oder zu einem Verschwinden von Beschwerden und Befunden einer Myokardischämie geführt hat (Rutsch et al. 2002).“ Eine möglichst komplette Revaskularisation durch die PCI ist von besonderer Bedeutung, da Patientinnen und Patienten mit inkompletter Wiedereröffnung, v. a. bei kompletten Verschlüssen, in der Langzeitverfolgung eine deutlich höhere Sterblichkeit aufweisen als Patientinnen und Patienten mit vollständiger Revaskularisation (Hannan et al. 2006).

Ein angiographischer Erfolg wird von der amerikanischen Leitlinie bei Eingriff ohne Stent als eine Reststenose < 50 % und mit Stent als eine Reststenose < 20 % definiert (Smith et al. 2006). Weiterhin wird eine frühe komplette Wiederherstellung des Blutflusses im Infarktgefäß (TIMI-Grad 3) als angiographisch erfolgreich gewertet (Steg et al. 2012, Cannon et al. 2001).

In der europäischen Leitlinie heißt es „Inadequate myocardial perfusion after successful mechanical opening of

the infarct-related artery is (…) usually (…) when TIMI flow is < 3, or in the case of TIMI flow of 3 when myocardial blush grade is 0 or 1, or when ST resolution within 4 h of the procedure is <70 %“ (Steg et al. 2012). Bei Herzinfarktpatientinnen und -patienten korreliert der TIMI-Grad des koronaren Blutflusses nach Revaskularisierung mit der Sterblichkeit (Gibson et al. 2002).

56014: Erreichen des wesentlichen Interventionsziels bei PCI mit der Indikation ST-Hebungsinfarkt

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
41:PCI	Indikation zur PCI	M	1 = stabile Angina pectoris (nach CCS) 2 = akutes Koronarsyndrom (Ruheangina) ohne Myokardinfarkt (ohne STEMI, ohne NSTEMI) 3 = akutes Koronarsyndrom mit Nicht-ST-Hebungsinfarkt (NSTEMI) 4 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (bis zu 12 h nach Symptombeginn oder anhaltende Beschwerden) 5 = subakutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (mehr als 12 h nach Symptombeginn und keine anhaltende Beschwerden) 6 = prognostische Indikation oder stumme Ischämie 7 = Komplikation bei oder nach vorangegangener Koronarangiographie oder PCI 9 = sonstige	INDIKPTCA
48:PCI	erreichter TIMI-Fluss im Zielgefäß	K	0 = TIMI 0 1 = TIMI I 2 = TIMI II 3 = TIMI III	INTERVENTSTEMI

Eigenschaften und Berechnung

ID	56014
Bezeichnung	Erreichen des wesentlichen Interventionsziels bei PCI mit der Indikation ST-Hebungsinfarkt
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≥ 85,36 % (5. Perzentil)
Referenzbereich 2019	≥ 84,21 % (5. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten mit TIMI III-Fluss nach PCI **Nenner** Alle PCI (isolierte PCI oder Einzeitig-PCI) mit der Indikation akuter ST-Hebungsinfarkt
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:PCI
Zähler (Formel)	`INTERVENTSTEMI %==% 3`
Nenner (Formel)	`ARTPROZEDUR %in% c(2,3) & INDIKPTCA %==% 4`
Verwendete Funktionen	-
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Nicht vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Präzisierung der Schlüssel für akutes und subakutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) für Dokumentationsbogen EJ 2020 erfolgt. Erstmaliger Ausschluss von „subakutem Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (mehr als 12 h nach Symptombeginn und keine anhaltende Beschwerden)“ aus Grundgesamtheit.

56016: Erreichen des wesentlichen Interventionsziels bei PCI

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
41:PCI	Indikation zur PCI	M	1 = stabile Angina pectoris (nach CCS) 2 = akutes Koronarsyndrom (Ruheangina) ohne Myokardinfarkt (ohne STEMI, ohne NSTEMI) 3 = akutes Koronarsyndrom mit Nicht-ST-Hebungsinfarkt (NSTEMI) 4 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (bis zu 12 h nach Symptombeginn oder anhaltende Beschwerden) 5 = subakutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) (mehr als 12 h nach Symptombeginn und keine anhaltende Beschwerden) 6 = prognostische Indikation oder stumme Ischämie 7 = Komplikation bei oder nach vorangegangener Koronarangiographie oder PCI 9 = sonstige	INDIKPTCA
47:PCI	wesentliches Interventionsziel erreicht	K	0 = nein 1 = ja 2 = fraglich	INTERVENTIONSZIEL
48:PCI	erreichter TIMI-Fluss im Zielgefäß	K	0 = TIMI 0 1 = TIMI I 2 = TIMI II 3 = TIMI III	INTERVENTSTEMI

Eigenschaften und Berechnung

ID	56016
Bezeichnung	Erreichen des wesentlichen Interventionsziels bei PCI
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≥ 89,23 % (5. Perzentil)
Referenzbereich 2019	≥ 89,21 % (5. Perzentil)
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** PCI mit Erreichen des wesentlichen Interventionsziels: - Indikation ST-Hebungsinfarkt und Nicht-ST-Hebungsinfarkt: TIMI-III-Fluss - alle anderen Indikationen: nach Einschätzung des Untersuchers (im Allgemeinen angiographische Residualveränderung des dilatierten Segments unter 50 %) **Nenner** Alle PCI (isolierte PCI oder Einzeitig-PCI)
Erläuterung der Rechenregel	-
Teildatensatzbezug	PCI:PCI
Zähler (Formel)	`(INDIKPTCA %in% c(3,4,5) & INTERVENTSTEMI %==% 3) | (INDIKPTCA %in% c(1,2,6,7,9) & INTERVENTIONSZIEL %==% 1)`
Nenner (Formel)	`ARTPROZEDUR %in% c(2,3)`
Verwendete Funktionen	-
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar

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Gruppe: MACCE

Bezeichnung Gruppe	MACCE
Qualitätsziel	Die Anzahl der Patientinnen und Patienten, bei denen unerwünschte kardiale oder zerebrovaskuläre intra-oder postprozedurale Ereignisse (MACCE) bis einschließlich dem 7. postprozeduralen Tag aufgetreten sind, soll niedrig sein

Hintergrund

MACCE innerhalb von 7 Tagen – Patientinnen und Patienten mit isolierter Koronarangiographie
Als wichtiges Qualitätsziel bei der Durchführung einer Koronarangiographie ist das möglichst seltene Auftreten einer intra- oder postprozeduralen schweren Komplikation zu nennen. Die schweren Komplikationen Tod, Myokardinfarkt bzw. Schlaganfall/TIA, dringliche Revaskularisation (Re-PCI am selben Gefäß oder CABG), die nach einer Koronarintervention auftreten können, bilden die Gruppe der MACCE (Major Adverse Cardiac and Cerebrovascular Events) (AQUA 2013, Bonzel et al. 2008, Hamm et al. 2008). Die Erfassung dieser unerwünschten kardialen oder zerebrovaskulären intra- oder postprozeduralen Ereignisse im Zusammenhang mit einer Koronarangiographie kann wertvolle Hinweise auf Qualitätsdefizite geben. Für den niedergelassenen Bereich in Deutschland zeigen Daten des QuIK-Registers Komplikationen im Herzkatheterlabor sowie Ereignisse im Verlauf nach Koronarangiographien und/oder PCI: bei 0,2 % der Patientinnen und Patienten trat ein koronarer Verschluss bzw. Herzinfarkt, bei 0,08 % der Patientinnen und Patienten ein Schlaganfall bzw. eine TIA auf und 0,02 % der Patientinnen und Patienten verstarben (Follow-up 1 Tag bis mehrere Monate) (Levenson et al. 2013). In der ersten sektorenübergreifenden Routinedatenanalyse von Herzkatheter-Folgeereignissen bis zu einem Jahr in Deutschland (Daten der AOK aus dem Jahr 2009) zeigt sich, dass nach Koronarangiographien (ohne Herzinfarkt und ohne Herz-OP) bei 0,79 % der Patientinnen und Patienten innerhalb von 30 Tagen nach dem Eingriff MACCE aufgetreten sind (Jeschke et al. 2013). Dementgegen wird für das Erfassungsjahr 2012 in der externen stationären Qualitätssicherung in Deutschland von einer intrahospitalen MACCE-Rate (mediane Verweildauer 7 Tage) von 1,3 % bei isolierter Koronarangiographie (alle Indikationen) berichtet (AQUA 2013). Aus internationalen Studien und Registern liegen für die MACCE-Raten zahlreiche weitere vergleichbare Ergebnisse vor (Mühlberger et al. 2011, Anderson et al. 2002, Bashore et al. 2001).

MACCE innerhalb von 7 Tagen– Patientinnen und Patienten mit PCI
Als wichtiges Qualitätsziel bei der Durchführung einer PCI ist das möglichst seltene Auftreten einer intra- oder postprozeduralen schweren Komplikation zu nennen. Die schweren Komplikationen Tod, Myokardinfarkt bzw. Schlaganfall/TIA, dringliche Revaskularisation (Re-PCI am selben Gefäß oder CABG), die nach einer Koronarintervention auftreten können, bilden die Gruppe der MACCE (Major Adverse Cardiac and Cerebrovascular Events) (AQUA 2013, Bonzel et al. 2008, Hamm et al. 2008, Ko et al. 2008). Die Erfassung dieser unerwünschten kardialen oder zerebrovaskulären intra- oder postprozeduralen Ereignisse im Zusammenhang mit einer PCI kann wertvolle Hinweise auf Qualitätsdefizite geben. Für den niedergelassenen Bereich in Deutschland zeigen Daten des QuIK-Registers Komplikationen im Herzkatheterlabor sowie Ereignisse im Verlauf nach Koronarangiographien und/oder PCI: bei 0,2 % der Patientinnen und Patienten trat ein koronarer Verschluss bzw. Herzinfarkt, bei 0,08 % der Patientinnen und Patienten ein Schlaganfall bzw. eine TIA auf und 0,2 % der Patientinnen und Patienten verstarben. Darüber hinaus musste bei 0,02 % der Patientinnen und Patienten eine Notfall-CABG durchgeführt werden (Follow-up 1 Tag bis mehrere Monate) (Levenson et al. 2013). In der ersten sektorenübergreifenden Routinedatenanalyse von Herzkatheter-Folgeereignissen bis zu einem Jahr in Deutschland (Daten der AOK aus dem Jahr 2009) zeigt sich, dass nach PCI ohne Herzinfarkt bei 0,76 % der Patientinnen und Patienten innerhalb von 30 Tagen nach dem Eingriff MACCE (ohne Notfall-CABG oder Re-PCI) aufgetreten sind,

wobei der Tod jeweils den größten Anteil davon ausmacht (Jeschke et al. 2013). Dementgegen wird für das Erfassungsjahr 2012 in der externen stationären Qualitätssicherung in Deutschland von einer intrahospitalen MACCE-Rate (mediane Verweildauer 7 Tage, ohne Notfall-CABG oder Re-PCI) von 3,3 % nach PCI (alle Indikationen) berichtet (AQUA 2013). Aus internationalen Studien und Registern liegen für die MACCE-Raten zahlreiche weitere, vergleichbare Ergebnisse vor (Mühlberger et al. 2011, Pride et al. 2009, Moscucci et al. 2003, Anderson et al. 2002, Bashore et al. 2001).

MACCE innerhalb von 7 Tagen – Patientinnen und Patienten mit Erst-PCI bei ST-Hebungsinfarkt
Als wichtiges Qualitätsziel bei der Durchführung einer PCI ist das möglichst seltene Auftreten einer intra- oder postprozeduralen schweren Komplikation zu nennen. Die schweren Komplikationen Tod, Myokardinfarkt bzw. Schlaganfall/TIA, dringliche Revaskularisation (Re-PCI am selben Gefäß oder CABG), die nach einer Koronarintervention auftreten können, bilden die Gruppe der MACCE (Major Adverse Cardiac and Cerebrovascular Events) (AQUA 2013, Bonzel et al. 2008, Hamm et al. 2008, Ko et al. 2008). Die Erfassung dieser unerwünschten kardialen oder zerebrovaskulären intra- oder postprozeduralen Ereignisse im Zusammenhang mit einer PCI kann wertvolle Hinweise auf Qualitätsdefizite geben. Für den niedergelassenen Bereich in Deutschland zeigen Daten des QuIK-Registers Komplikationen im Herzkatheterlabor sowie Ereignisse im Verlauf nach Koronarangiographien und/oder PCI: bei 0,02 % der Patientinnen und Patienten trat ein koronarer Verschluss bzw. Herzinfarkt, bei 0,08 % der Patientinnen und Patienten ein Schlaganfall bzw. eine TIA auf und 0,2 % der Patientinnen und Patienten verstarben (Follow-up 1 Tag bis mehrere Monate). Darüber hinaus musste bei 0,02 % der Patientinnen und Patienten eine Notfall-CABG durchgeführt werden (Follow-up 1 Tag bis mehrere Monate) (Levenson et al. 2013). In der ersten sektorenübergreifenden Routinedatenanalyse von Herzkatheter-Folgeereignissen bis zu einem Jahr in Deutschland (Daten der AOK aus dem Jahr 2009) zeigt sich, dass beispielsweise nach PCI bei Herzinfarkt bei 6,05 % der Patientinnen und Patienten innerhalb von 30 Tagen nach dem Eingriff MACCE (ohne Notfall-CABG oder Re-PCI) aufgetreten sind, wobei der Tod der Patientinnen und Patienten das häufigste Ereignis ist (Jeschke et al. 2013). Dementgegen wird für das Erfassungsjahr 2012 in der externen stationären Qualitätssicherung in Deutschland von einer intrahospitalen MACCE-Rate (mediane Verweildauer 7 Tage, ohne Notfall-CABG oder Re-PCI) nach PCI bei mit ST-Hebungsinfarkt von 8,8 % berichtet (AQUA 2013). Aus internationalen Studien und Registern liegen für die MACCE-Raten zahlreiche weitere, vergleichbare Ergebnisse vor (Mühlberger et al. 2011, Pride et al. 2009, Moscucci et al. 2003, Anderson et al. 2002, Bashore et al. 2001).

56018: MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit isolierter Koronarangiographie

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
2:B	Art der Leistungserbringung	M	1 = ambulant erbrachte Leistung 2 = stationär erbrachte Leistung 3 = vorstationär erbrachte Leistung	ARTLE
17:B	Geschlecht	M	1 = männlich 2 = weiblich 8 = unbestimmt	GESCHLECHT
18:B	Aufnahmedatum (stationär)	K	-	AUFNDATUM
19:B	Zustand nach koronarer Bypass-OP	M	0 = nein 1 = ja 9 = unbekannt	ZNBYPASS
20:B	Ejektionsfraktion unter 40%	M	0 = nein 1 = ja 2 = fraglich 9 = unbekannt	EJEKTIONSFRAKTION
23:PROZ	Wievielte Prozedur während dieses Aufenthaltes (stationär) bzw. innerhalb dieses Behandlungsfalles (ambulant)?	M	-	LFDNREINGRIFF
24:PROZ	Datum der Prozedur	M	-	OPDATUM
28:PROZ	Herzinsuffizienz (nach NYHA)	M	0 = nein 1 = ja, NYHA I 2 = ja, NYHA II 3 = ja, NYHA III 4 = ja, NYHA IV	HERZINSUFFIZIENZ
29:PROZ	kardiogener Schock	K	0 = nein 1 = ja, bei Prozedurbeginn stabilisiert 2 = ja, bei Prozedurbeginn hämodynamisch instabil	PROZBEGINNSCHOCK
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
32:PROZ	Dringlichkeit der Prozedur	M	1 = elektiv	DRINGLICHPROZ

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
			2 = dringend 3 = notfallmäßig	
58.1:PROZ	koronarer Verschluss	K	1 = ja	GEFVERSCHLNR
58.2:PROZ	TIA/Schlaganfall	K	1 = ja	TIA
58.3:PROZ	Exitus im Herzkatheterlabor	K	1 = ja	EXITUS
59:B	postprozedural neu aufgetretener Herzinfarkt	M	0 = nein 1 = ja, NSTEMI 2 = ja, STEMI	ZEITINFARKT
60:B	Datum des postprozedural neu aufgetretenen Herzinfarkts	K	-	PPINFARKTDATUM
61:B	postprozedural neu aufgetretene/r TIA/Schlaganfall	M	0 = nein 1 = ja, TIA 2 = ja, Schlaganfall	ZEITSCHLAGANFALL
62:B	Datum der/des postprozedural neu aufgetretenen TIA/Schlaganfalls	K	-	PPANFALLDATUM
69:B	Entlassungsdatum	K	-	ENTLDATUM
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter
EF*	Patientenalter am Behandlungstag in Jahren (ambulant)	-	alter(GEBDATUM;OPDATUM)	alteramb

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	56018	
Bezeichnung	MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit isolierter Koronarangiographie	
Indikatortyp	Ergebnisindikator	
Art des Wertes	Qualitätsindikator	
Datenquelle	QS-Daten und Sozialdaten	
Bezug zum Verfahren	DeQS	
Berechnungsart	Logistische Regression (O/E)	
Referenzbereich 2019	≤ 2,92 (95. Perzentil)	
Referenzbereich 2018	-	
Erläuterung zum Referenzbereich 2019	-	
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	QI im ersten Jahr der Anwendung	
Methode der Risikoadjustierung	Logistische Regression	
Erläuterung der Risikoadjustierung	-	
Rechenregeln	**Zähler** Patientinnen und Patienten mit folgenden MACCE bis einschließlich dem 7. postprozeduralen Tag: • intraprozedural: TIA bzw. Schlaganfall, koronarer Verschluss, Tod im Herzkatheterlabor oder • postprozedural: neu aufgetretener Herzinfarkt, TIA bzw. Schlaganfall, Tod **Nenner** Alle Patientinnen und Patienten mit isolierter Koronarangiographie, die weder innerhalb von 7 Tagen vor noch nach der dokumentierten Prozedur eine PCI hatten **O (observed)** Beobachtete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit isolierter Koronarangiographie **E (expected)** Erwartete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit isolierter Koronarangiographie, risikoadjustiert nach logistischem PCI-Score für ID 56018	
Erläuterung der Rechenregel	-	
Teildatensatzbezug	PCI:PROZ	
Zähler (Formel)	`O_56018`	
Nenner (Formel)	`E_56018`	
Kalkulatorische Kennzahlen	**O (observed)**	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_56018

	Bezug zu QS-Ergebnissen	56018
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit isolierter Koronarangiographie
	Operator	Anzahl
	Teildatensatzbezug	PCI:PROZ
	Zähler	`fn_MACCE_KORO`
	Nenner	`fn_sdat_vorhanden & ARTPROZEDUR %==% 1 & !fn_VorgangHatPCI`
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	E_56018
	Bezug zu QS-Ergebnissen	56018
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Erwartete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit isolierter Koronarangiographie, risikoadjustiert nach logistischem PCI-Score für ID 56018
	Operator	Summe
	Teildatensatzbezug	PCI:PROZ
	Zähler	`fn_PCIScore_56018`
	Nenner	`fn_sdat_vorhanden & ARTPROZEDUR %==% 1 & !fn_VorgangHatPCI`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_alterProz_plausibel`
	`fn_Diabetes`
	`fn_Dialysepflicht`
	`fn_InfarktInnerhalb7TageNachOP`
	`fn_Insulinpflicht`
	`fn_IstLetztePROZvorVersterben`
	`fn_MACCE_KORO`
	`fn_Niereninsuffizienz`
	`fn_OPDATUM_PCI`
	`fn_PCIScore_56018`
	`fn_Schlaganfall_TIA_Innerhalb7TageNachOP`
	`fn_sdat_vorhanden`
	`fn_TodInnerhalb7Tage`
	`fn_VorgangHatPCI`	

Verwendete Listen	`GOP_PCI_Dialyse`
	`GOP_PCI_Niereninsuff`
	`ICD_PCI_Diabetes`
	`ICD_PCI_MyokardinfarktAkut`
	`ICD_PCI_Niereninsuff`
	`ICD_PCI_Schlaganfall`
	`ICD_PCI_TIA`
	`PZN_PCI_DiabetesInsulin`

Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Nicht vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Erstmalige Auswertung
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die Auswertung der sozialdatenbasierten QI erfolgte für Indexeingriffe aus dem Erfassungsjahr 2019 erstmalig. Im Zuge dessen wurden die durch die Vorgängerinstitution in Pseudocode angelegten Rechenregeln, die weder vollständig noch für die Erfordernisse für die im IQTIG entwickelten und verwendeten IT-technischen Voraussetzungen verwendbar waren, überarbeitet und entsprechend aktualisiert. Die Rechenregeln wurden, wie auch die Rechenregeln für 56024 und 56026 bereits umgesetzt, neu erstellt, u.a. auch mit dem Ziel einer besseren Lesbarkeit und Nachvollziehbarkeit der sozialdatenbasierten Rechenregeln. Neben den notwendigen IT- und datenbanktechnischen Entwicklungen, wurden auch die Inhalte der Rechenregeln überprüft und überarbeitet sowie um Risikoadjustierungsmodelle erweitert. Das nähere Vorgehen zur Berechnung der Qualitätsindikatoren wurde in einem Zusatzdokument beschrieben (Sozialdatenbasierte Qualitätsindikatoren –Vorgehen, Festlegungen, Prüfung und Verknüpfung).

Risikofaktoren

Referenzwahrscheinlichkeit: 0,063 % (Odds: 0,001)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Konstante	-7,364519223536556	0,232	-31,776	-	-
Geschlecht	-0,543671096758350	0,029	-18,687	0,581	0,548 - 0,615
Dringlichkeit: dringend	1,975685475570291	0,031	62,947	7,212	6,782 - 7,670
Dringlichkeit: notfallmäßig	2,456269753885116	0,039	62,592	11,661	10,796 - 12,592
Ejektionsfraktion unter 40%: ja	0,176538845604128	0,039	4,556	1,193	1,105 - 1,287
Ejektionsfraktion unter 40%: fraglich	0,287277139356458	0,073	3,920	1,333	1,151 - 1,535
Ejektionsfraktion unter 40%: unbekannt	0,090657110589180	0,043	2,093	1,095	1,005 - 1,191
Herzinsuffizienz (nach NYHA) I	0,035374449307044	0,049	0,726	1,036	0,941 - 1,139
Herzinsuffizienz (nach NYHA) II	0,077375764835502	0,035	2,184	1,080	1,008 - 1,158
Herzinsuffizienz (nach NYHA) III	0,104977196030424	0,040	2,628	1,111	1,027 - 1,201
Herzinsuffizienz (nach NYHA) IV ohne Schock	0,077421398858995	0,072	1,079	1,080	0,937 - 1,241
Herzinsuffizienz (nach NYHA) IV und stabilisierter Schock	-0,263270399442163	0,105	-2,517	0,769	0,623 - 0,939
Herzinsuffizienz (nach NYHA) IV und instabiler Schock	0,919959948797841	0,082	11,193	2,509	2,132 - 2,943
Zustand nach koronarer By-pass-OP: ja oder unbekannt	-0,798888708343934	0,063	-12,733	0,450	0,397 - 0,508
Niereninsuffizienz ohne Dialysepflicht	-0,195811793715049	0,033	-5,880	0,822	0,770 - 0,877
Niereninsuffizienz mit Dialysepflicht	0,087677867048589	0,122	0,721	1,092	0,853 - 1,375
Diabetes ohne Insulinpflicht	0,315369444685251	0,028	11,211	1,371	1,297 - 1,448
Diabetes mit Insulinpflicht	0,355736974364086	0,117	3,037	1,427	1,126 - 1,783
Alter bei Prozedur linear zwischen 25 und 48 Jahren	0,062850220841046	0,011	5,849	1,065	1,044 - 1,089
Alter bei Prozedur linear zwischen 48 und 92 Jahren	0,058702222375336	0,005	11,113	1,060	1,050 - 1,072
Alter bei Prozedur quadratisch zwischen 48 und 92 Jahren	-0,001107549049519	0,000	-9,142	0,999	0,999 - 0,999

56020: MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit PCI

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
2:B	Art der Leistungserbringung	M	1 = ambulant erbrachte Leistung 2 = stationär erbrachte Leistung 3 = vorstationär erbrachte Leistung	ARTLE
17:B	Geschlecht	M	1 = männlich 2 = weiblich 8 = unbestimmt	GESCHLECHT
18:B	Aufnahmedatum (stationär)	K	-	AUFNDATUM
19:B	Zustand nach koronarer Bypass-OP	M	0 = nein 1 = ja 9 = unbekannt	ZNBYPASS
20:B	Ejektionsfraktion unter 40%	M	0 = nein 1 = ja 2 = fraglich 9 = unbekannt	EJEKTIONSFRAKTION
23:PROZ	Wievielte Prozedur während dieses Aufenthaltes (stationär) bzw. innerhalb dieses Behandlungsfalles (ambulant)?	M	-	LFDNREINGRIFF
24:PROZ	Datum der Prozedur	M	-	OPDATUM
28:PROZ	Herzinsuffizienz (nach NYHA)	M	0 = nein 1 = ja, NYHA I 2 = ja, NYHA II 3 = ja, NYHA III 4 = ja, NYHA IV	HERZINSUFFIZIENZ
29:PROZ	kardiogener Schock	K	0 = nein 1 = ja, bei Prozedurbeginn stabilisiert 2 = ja, bei Prozedurbeginn hämodynamisch instabil	PROZBEGINNSCHOCK
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
32:PROZ	Dringlichkeit der Prozedur	M	1 = elektiv	DRINGLICHPROZ

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
			2 = dringend 3 = notfallmäßig	
41:PCI	Indikation zur PCI	M	1 = stabile Angina pectoris (nach CCS) 2 = akutes Koronarsyndrom (Ruheangina) ohne Myokardinfarkt (ohne STEMI, ohne NSTEMI) 3 = akutes Koronarsyndrom mit Nicht-ST-Hebungsinfarkt (NSTEMI) 4 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) bis 24h nach Stellung der Diagnose 5 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) später als 24h nach Stellung der Diagnose 6 = prognostische Indikation oder stumme Ischämie 7 = Komplikation bei oder nach vorangegangener Koronarangiographie oder PCI 9 = sonstige	INDIKPTCA
44.1:PCI	PCI an Hauptstamm	K	1 = ja	PCISTAMM
44.2:PCI	PCI an LAD	K	1 = ja	PCILAD
44.3:PCI	PCI an RCX	K	1 = ja	PCIRCX
44.4:PCI	PCI an RCA	K	1 = ja	PCIRCA
46.1:PCI	PCI am kompletten Gefäßverschluss	K	1 = ja	PCIKOMPLGV
46.2:PCI	PCI eines Koronarbypasses	K	1 = ja	PCIKBYPASS
46.3:PCI	PCI am ungeschützten Hauptstamm	K	1 = ja	PCIUNGESCHHS
46.4:PCI	PCI einer Ostiumstenose LAD/RCX/RCA	K	1 = ja	PCIOSTIUMST
46.5:PCI	PCI am letzten verbliebenen Gefäß	K	1 = ja	PCILETZTGEF
46.6:PCI	PCI an einer In-Stent Stenose	K	1 = ja	PCISTENTSTEN
46.7:PCI	sonstiges	K	1 = ja	PCISONST
58.1:PROZ	koronarer Verschluss	K	1 = ja	GEFVERSCHLNR
58.2:PROZ	TIA/Schlaganfall	K	1 = ja	TIA
58.3:PROZ	Exitus im Herzkatheterlabor	K	1 = ja	EXITUS

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
59:B	postprozedural neu aufgetretener Herzinfarkt	M	0 = nein 1 = ja, NSTEMI 2 = ja, STEMI	ZEITINFARKT
60:B	Datum des postprozedural neu aufgetretenen Herzinfarkts	K	-	PPINFARKTDATUM
61:B	postprozedural neu aufgetretene/r TIA/Schlaganfall	M	0 = nein 1 = ja, TIA 2 = ja, Schlaganfall	ZEITSCHLAGANFALL
62:B	Datum der/des postprozedural neu aufgetretenen TIA/Schlaganfalls	K	-	PPANFALLDATUM
63:B	postprozedurale Verlegung bzw. Einweisung zur Notfall CABG-Operation	M	0 = nein 1 = ja	POSTPROZCABGOP
64:B	Datum der postprozeduralen Verlegung bzw. Einweisung zur Notfall-CABG-Operation	K	-	PPCABGDATUM
69:B	Entlassungsdatum	K	-	ENTLDATUM
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter
EF*	Patientenalter am Behandlungstag in Jahren (ambulant)	-	alter(GEBDATUM;OPDATUM)	alteramb

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	56020	
Bezeichnung	MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit PCI	
Indikatortyp	Ergebnisindikator	
Art des Wertes	Qualitätsindikator	
Datenquelle	QS-Daten und Sozialdaten	
Bezug zum Verfahren	DeQS	
Berechnungsart	Logistische Regression (O/E)	
Referenzbereich 2019	≤ 2,15 (95. Perzentil)	
Referenzbereich 2018	-	
Erläuterung zum Referenzbereich 2019	-	
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	QI im ersten Jahr der Anwendung	
Methode der Risikoadjustierung	Logistische Regression	
Erläuterung der Risikoadjustierung	-	
Rechenregeln	**Zähler** Patientinnen und Patienten mit folgenden MACCE bis einschließlich dem 7. postprozeduralen Tag: • intraprozedural: TIA bzw. Schlaganfall, koronarer Verschluss, Tod im Herzkatheterlabor oder • postprozedural: TIA bzw. Schlaganfall, neu aufgetretener Herzinfarkt/Reinfarkt, Re-PCI am selben Gefäß, CABG, Tod **Nenner** Alle Patientinnen und Patienten mit PCI (isolierte PCI oder Einzeitig-PCI) ohne ST-Hebungsinfarkt **O (observed)** Beobachtete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit PCI **E (expected)** Erwartete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit PCI, risikoadjustiert nach logistischem PCI-Score für ID 56020	
Erläuterung der Rechenregel	-	
Teildatensatzbezug	PCI:PROZ	
Zähler (Formel)	`O_56020`	
Nenner (Formel)	`E_56020`	
Kalkulatorische Kennzahlen	**O (observed)**	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_56020
	Bezug zu QS-Ergebnissen	56020

	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit PCI
	Operator	Anzahl
	Teildatensatzbezug	PCI:PROZ
	Zähler	`fn_MACCE_PCI`
	Nenner	`fn_sdat_vorhanden & ARTPROZEDUR %in% c(2,3) & !INDIKPTCA %in% c(4,5)`
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	E_56020
	Bezug zu QS-Ergebnissen	56020
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Erwartete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit PCI, risikoadjustiert nach logistischem PCI-Score für ID 56020
	Operator	Summe
	Teildatensatzbezug	PCI:PROZ
	Zähler	`fn_PCIScore_56020`
	Nenner	`fn_sdat_vorhanden & ARTPROZEDUR %in% c(2,3) & !INDIKPTCA %in% c(4,5)`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_alterProz_plausibel`
	`fn_CABGInnerhalb7TageNachOP`
	`fn_Diabetes`
	`fn_Dialysepflicht`
	`fn_erneutePCI_Innerhalb7TageNachOP`
	`fn_HatFolgePCI`
	`fn_InfarktAkutRezidivInnerhalb7TageNachOP`
	`fn_IstLetztePROZvorVersterben`
	`fn_MACCE_PCI`
	`fn_Niereninsuffizienz`
	`fn_OPDATUM_PCI`
	`fn_PCIScore_56020`
	`fn_Schlaganfall_TIA_Innerhalb7TageNachOP`
	`fn_sdat_vorhanden`
	`fn_TodInnerhalb7Tage`	

Verwendete Listen	`GOP_PCI_Dialyse`
	`GOP_PCI_Niereninsuff`
	`ICD_PCI_Diabetes`
	`ICD_PCI_MyokardinfarktAkutRezidiv`
	`ICD_PCI_Niereninsuff`
	`ICD_PCI_Schlaganfall`
	`ICD_PCI_TIA`
	`OPS_PCI_AortokoronarerBypass`
	`OPS_PCI_Erneut`

Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Nicht vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Erstmalige Auswertung
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die Auswertung der sozialdatenbasierten QI erfolgte für Indexeingriffe aus dem Erfassungsjahr 2019 erstmalig. Im Zuge dessen wurden die durch die Vorgängerinstitution in Pseudocode angelegten Rechenregeln, die weder vollständig noch für die Erfordernisse für die im IQTIG entwickelten und verwendeten IT-technischen Voraussetzungen verwendbar waren, überarbeitet und entsprechend aktualisiert. Die Rechenregeln wurden, wie auch die Rechenregeln für 56024 und 56026 bereits umgesetzt, neu erstellt, u.a. auch mit dem Ziel einer besseren Lesbarkeit und Nachvollziehbarkeit der sozialdatenbasierten Rechenregeln. Neben den notwendigen IT- und datenbanktechnischen Entwicklungen, wurden auch die Inhalte der Rechenregeln überprüft und überarbeitet sowie um Risikoadjustierungsmodelle erweitert. Das nähere Vorgehen zur Berechnung der Qualitätsindikatoren wurde in einem Zusatzdokument beschrieben (Sozialdatenbasierte Qualitätsindikatoren –Vorgehen, Festlegungen, Prüfung und Verknüpfung).

Risikofaktoren

Referenzwahrscheinlichkeit: 0,911 % (Odds: 0,009)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Konstante	-4,689585073898564	0,041	-113,615	-	-
Geschlecht	0,143501936303761	0,022	6,584	1,154	1,106 - 1,205
INDIKPTCA = 2	0,320905192912706	0,039	8,184	1,378	1,276 - 1,488
INDIKPTCA = 3	0,531269146366417	0,034	15,412	1,701	1,590 - 1,820
INDIKPTCA = 6	0,080931473666202	0,039	2,077	1,084	1,004 - 1,170
INDIKPTCA = 7	1,656722815994042	0,116	14,324	5,242	4,164 - 6,554
INDIKPTCA = 9	0,498496187575378	0,065	7,706	1,646	1,448 - 1,866
Dringlichkeit: dringend	0,526278736995458	0,031	16,961	1,693	1,593 - 1,799
Dringlichkeit: notfallmäßig	1,034757731537659	0,037	28,169	2,814	2,619 - 3,025
Ejektionsfraktion unter 40%: ja	0,369097027743374	0,029	12,708	1,446	1,366 - 1,531
Ejektionsfraktion unter 40%: fraglich	0,175323994900791	0,053	3,306	1,192	1,073 - 1,321
Ejektionsfraktion unter 40%: unbekannt	0,171731772380900	0,031	5,507	1,187	1,117 - 1,262
Herzinsuffizienz (nach NYHA) I	-0,047289023984576	0,039	-1,213	0,954	0,883 - 1,029
Herzinsuffizienz (nach NYHA) II	0,015926915002878	0,028	0,571	1,016	0,962 - 1,073
Herzinsuffizienz (nach NYHA) III	0,265794226149616	0,031	8,629	1,304	1,228 - 1,386
Herzinsuffizienz (nach NYHA) IV ohne Schock	0,497191177701298	0,054	9,239	1,644	1,478 - 1,825
Herzinsuffizienz (nach NYHA) IV und stabilisierter Schock	1,511098156663329	0,053	28,611	4,532	4,085 - 5,024
Herzinsuffizienz (nach NYHA) IV und instabiler Schock	2,391298725565234	0,058	41,576	10,928	9,764 - 12,233
Niereninsuffizienz ohne Dialysepflicht	0,011259337013816	0,024	0,472	1,011	0,965 - 1,060
Niereninsuffizienz mit Dialysepflicht	0,542951370060309	0,074	7,384	1,721	1,487 - 1,984
PCIKOMPLGV	0,573887777430656	0,026	22,237	1,775	1,687 - 1,867
PCIKBYPASS	0,139171387039158	0,066	2,117	1,149	1,009 - 1,306
PCIUNGESCHHS	0,199697357534480	0,071	2,823	1,221	1,063 - 1,403
PCIOSTIUMST	0,079872407096248	0,035	2,267	1,083	1,010 - 1,160
PCILETZTGEF	0,159004582426770	0,105	1,520	1,172	0,952 - 1,435
PCISTENTSTEN	-0,179053813322873	0,041	-4,391	0,836	0,771 - 0,905

Referenzwahrscheinlichkeit: 0,911 % (Odds: 0,009)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
PCISONST	0,478976119532222	0,036	13,344	1,614	1,504 - 1,731
PCISTAMM	0,280751147264125	0,064	4,415	1,324	1,168 - 1,498
Diabetes	0,104001891501794	0,021	4,933	1,110	1,065 - 1,156
Alter bei Prozedur zwischen 43 und 80 Jahren	0,013024955849771	0,001	10,787	1,013	1,011 - 1,016
Alter bei Prozedur ab 80 Jahren	0,042919174323416	0,004	10,153	1,044	1,035 - 1,052
Zustand nach koronarer By-pass-OP: ja oder unbekannt	-0,097754343848291	0,041	-2,409	0,907	0,837 - 0,981

56022: MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit Erst-PCI bei ST-Hebungsinfarkt

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
2:B	Art der Leistungserbringung	M	1 = ambulant erbrachte Leistung 2 = stationär erbrachte Leistung 3 = vorstationär erbrachte Leistung	ARTLE
17:B	Geschlecht	M	1 = männlich 2 = weiblich 8 = unbestimmt	GESCHLECHT
18:B	Aufnahmedatum (stationär)	K	-	AUFNDATUM
20:B	Ejektionsfraktion unter 40%	M	0 = nein 1 = ja 2 = fraglich 9 = unbekannt	EJEKTIONSFRAKTION
23:PROZ	Wievielte Prozedur während dieses Aufenthaltes (stationär) bzw. innerhalb dieses Behandlungsfalles (ambulant)?	M	-	LFDNREINGRIFF
24:PROZ	Datum der Prozedur	M	-	OPDATUM
28:PROZ	Herzinsuffizienz (nach NYHA)	M	0 = nein 1 = ja, NYHA I 2 = ja, NYHA II 3 = ja, NYHA III 4 = ja, NYHA IV	HERZINSUFFIZIENZ
29:PROZ	kardiogener Schock	K	0 = nein 1 = ja, bei Prozedurbeginn stabilisiert 2 = ja, bei Prozedurbeginn hämodynamisch instabil	PROZBEGINNSCHOCK
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
32:PROZ	Dringlichkeit der Prozedur	M	1 = elektiv 2 = dringend 3 = notfallmäßig	DRINGLICHPROZ
41:PCI	Indikation zur PCI	M	1 = stabile Angina pectoris (nach CCS)	INDIKPTCA

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
			2 = akutes Koronarsyndrom (Ruheangina) ohne Myokardinfarkt (ohne STEMI, ohne NSTEMI) 3 = akutes Koronarsyndrom mit Nicht-ST-Hebungsinfarkt (NSTEMI) 4 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) bis 24h nach Stellung der Diagnose 5 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) später als 24h nach Stellung der Diagnose 6 = prognostische Indikation oder stumme Ischämie 7 = Komplikation bei oder nach vorangegangener Koronarangiographie oder PCI 9 = sonstige	
44.1:PCI	PCI an Hauptstamm	K	1 = ja	PCISTAMM
44.2:PCI	PCI an LAD	K	1 = ja	PCILAD
44.3:PCI	PCI an RCX	K	1 = ja	PCIRCX
44.4:PCI	PCI an RCA	K	1 = ja	PCIRCA
46.1:PCI	PCI am kompletten Gefäßverschluss	K	1 = ja	PCIKOMPLGV
46.2:PCI	PCI eines Koronarbypasses	K	1 = ja	PCIKBYPASS
46.3:PCI	PCI am ungeschützten Hauptstamm	K	1 = ja	PCIUNGESCHHS
46.5:PCI	PCI am letzten verbliebenen Gefäß	K	1 = ja	PCILETZTGEF
46.6:PCI	PCI an einer In-Stent Stenose	K	1 = ja	PCISTENTSTEN
46.7:PCI	sonstiges	K	1 = ja	PCISONST
58.1:PROZ	koronarer Verschluss	K	1 = ja	GEFVERSCHLNR
58.2:PROZ	TIA/Schlaganfall	K	1 = ja	TIA
58.3:PROZ	Exitus im Herzkatheterlabor	K	1 = ja	EXITUS
59:B	postprozedural neu aufgetretener Herzinfarkt	M	0 = nein 1 = ja, NSTEMI 2 = ja, STEMI	ZEITINFARKT
60:B	Datum des postprozedural neu aufgetretenen Herzinfarkts	K	-	PPINFARKTDATUM

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
61:B	postprozedural neu aufgetretene/r TIA/Schlaganfall	M	0 = nein 1 = ja, TIA 2 = ja, Schlaganfall	ZEITSCHLAGANFALL
62:B	Datum der/des postprozedural neu aufgetretenen TIA/Schlaganfalls	K	-	PPANFALLDATUM
63:B	postprozedurale Verlegung bzw. Einweisung zur Notfall CABG-Operation	M	0 = nein 1 = ja	POSTPROZCABGOP
64:B	Datum der postprozeduralen Verlegung bzw. Einweisung zur Notfall-CABG-Operation	K	-	PPCABGDATUM
69:B	Entlassungsdatum	K	-	ENTLDATUM
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter
EF*	Patientenalter am Behandlungstag in Jahren (ambulant)	-	alter(GEBDATUM;OPDATUM)	alteramb

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	56022	
Bezeichnung	MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit Erst-PCI bei ST-Hebungsinfarkt	
Indikatortyp	Ergebnisindikator	
Art des Wertes	Qualitätsindikator	
Datenquelle	QS-Daten und Sozialdaten	
Bezug zum Verfahren	DeQS	
Berechnungsart	Logistische Regression (O/E)	
Referenzbereich 2019	≤ 1,86 (95. Perzentil)	
Referenzbereich 2018	-	
Erläuterung zum Referenzbereich 2019	-	
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	QI im ersten Jahr der Anwendung	
Methode der Risikoadjustierung	Logistische Regression	
Erläuterung der Risikoadjustierung	-	
Rechenregeln	**Zähler** Patientinnen und Patienten mit folgenden MACCE bis einschließlich dem 7. postprozeduralen Tag: • intraprozedural: TIA bzw. Schlaganfall, koronarer Verschluss, Tod im Herzkatheterlabor oder • postprozedural: TIA bzw. Schlaganfall, neu aufgetretener Herzinfarkt/Reinfarkt, Re-PCI am selben Gefäß, CABG, Tod **Nenner** Alle Patientinnen und Patienten mit PCI (isolierte PCI oder Einzeitig-PCI) bei ST-Hebungsinfarkt **O (observed)** Beobachtete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit Erst-PCI bei ST-Hebungsinfarkt **E (expected)** Erwartete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit Erst-PCI bei ST-Hebungsinfarkt, risikoadjustiert nach logistischem PCI-Score für ID 56022	
Erläuterung der Rechenregel	-	
Teildatensatzbezug	PCI:PROZ	
Zähler (Formel)	`O_56022`	
Nenner (Formel)	`E_56022`	
Kalkulatorische Kennzahlen	**O (observed)**	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_56022

	Bezug zu QS-Ergebnissen	56022
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit Erst-PCI bei ST-Hebungsinfarkt
	Operator	Anzahl
	Teildatensatzbezug	PCI:PROZ
	Zähler	`fn_MACCE_PCI`
	Nenner	`fn_sdat_vorhanden & ARTPROZEDUR %in% c(2,3) & INDIKPTCA %in% c(4,5)`
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	E_56022
	Bezug zu QS-Ergebnissen	56022
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Erwartete Anzahl an MACCE innerhalb von 7 Tagen bei Patientinnen und Patienten mit Erst-PCI bei ST-Hebungsinfarkt, risikoadjustiert nach logistischem PCI-Score für ID 56022
	Operator	Summe
	Teildatensatzbezug	PCI:PROZ
	Zähler	`fn_PCIScore_56022`
	Nenner	`fn_sdat_vorhanden & ARTPROZEDUR %in% c(2,3) & INDIKPTCA %in% c(4,5)`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_alterProz_plausibel`
	`fn_CABGInnerhalb7TageNachOP`
	`fn_Diabetes`
	`fn_Dialysepflicht`
	`fn_erneutePCI_Innerhalb7TageNachOP`
	`fn_HatFolgePCI`
	`fn_InfarktAkutRezidivInnerhalb7TageNachOP`
	`fn_Insulinpflicht`
	`fn_IstLetztePROZvorVersterben`
	`fn_MACCE_PCI`
	`fn_Niereninsuffizienz`
	`fn_OPDATUM_PCI`
	`fn_PCIScore_56022`
	`fn_Schlaganfall_TIA_Innerhalb7TageNachOP`	

	`fn_sdat_vorhanden` `fn_TodInnerhalb7Tage`

Verwendete Listen	`GOP_PCI_Dialyse`
	`GOP_PCI_Niereninsuff`
	`ICD_PCI_Diabetes`
	`ICD_PCI_MyokardinfarktAkutRezidiv`
	`ICD_PCI_Niereninsuff`
	`ICD_PCI_Schlaganfall`
	`ICD_PCI_TIA`
	`OPS_PCI_AortokoronarerBypass`
	`OPS_PCI_Erneut`
	`PZN_PCI_DiabetesInsulin`

Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Nicht vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Erstmalige Auswertung
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die Auswertung der sozialdatenbasierten QI erfolgte für Indexeingriffe aus dem Erfassungsjahr 2019 erstmalig. Im Zuge dessen wurden die durch die Vorgängerinstitution in Pseudocode angelegten Rechenregeln, die weder vollständig noch für die Erfordernisse für die im IQTIG entwickelten und verwendeten IT-technischen Voraussetzungen verwendbar waren, überarbeitet und entsprechend aktualisiert. Die Rechenregeln wurden, wie auch die Rechenregeln für 56024 und 56026 bereits umgesetzt, neu erstellt, u.a. auch mit dem Ziel einer besseren Lesbarkeit und Nachvollziehbarkeit der sozialdatenbasierten Rechenregeln. Neben den notwendigen IT- und datenbanktechnischen Entwicklungen, wurden auch die Inhalte der Rechenregeln überprüft und überarbeitet sowie um Risikoadjustierungsmodelle erweitert. Das nähere Vorgehen zur Berechnung der Qualitätsindikatoren wurde in einem Zusatzdokument beschrieben (Sozialdatenbasierte Qualitätsindikatoren –Vorgehen, Festlegungen, Prüfung und Verknüpfung).

Risikofaktoren

Referenzwahrscheinlichkeit: 3,762 % (Odds: 0,039)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Konstante	-3,241950648505324	0,119	-27,206	-	-
Geschlecht	0,116394124880841	0,032	3,621	1,123	1,055 - 1,196
INDIKPTCA = 5	0,092265179898752	0,054	1,708	1,097	0,986 - 1,218
Dringlichkeit: dringend	0,071432792909992	0,119	0,599	1,074	0,852 - 1,360
Dringlichkeit: notfallmäßig	0,176567368706260	0,101	1,741	1,193	0,982 - 1,462
Ejektionsfraktion unter 40%: ja	0,562118011090480	0,041	13,851	1,754	1,620 - 1,899
Ejektionsfraktion unter 40%: fraglich	0,173451626599341	0,067	2,587	1,189	1,042 - 1,355
Ejektionsfraktion unter 40%: unbekannt	0,215967911268805	0,035	6,092	1,241	1,158 - 1,330
Herzinsuffizienz (nach NYHA) I	-0,115209049184259	0,062	-1,869	0,891	0,789 - 1,005
Herzinsuffizienz (nach NYHA) II	0,002273269595302	0,044	0,052	1,002	0,920 - 1,092
Herzinsuffizienz (nach NYHA) III	0,313505660949098	0,046	6,878	1,368	1,251 - 1,496
Herzinsuffizienz (nach NYHA) IV ohne Schock	0,441902386661304	0,076	5,815	1,556	1,338 - 1,803
Herzinsuffizienz (nach NYHA) IV und stabilisierter Schock	1,279695974835260	0,056	22,885	3,596	3,222 - 4,011
Herzinsuffizienz (nach NYHA) IV und instabiler Schock	2,132334557271927	0,052	41,183	8,435	7,622 - 9,337
Niereninsuffizienz ohne Dialysepflicht	0,100260142372599	0,041	2,425	1,105	1,019 - 1,198
Niereninsuffizienz mit Dialysepflicht	0,421908912680065	0,160	2,642	1,525	1,108 - 2,074
PCIKOMPLGV	0,205407116753862	0,030	6,814	1,228	1,158 - 1,303
PCIKBYPASS	0,265960409429390	0,120	2,220	1,305	1,027 - 1,643
PCIUNGESCHHS	0,289598477905963	0,126	2,302	1,336	1,044 - 1,710
PCILETZTGEF	0,647269886309550	0,158	4,096	1,910	1,400 - 2,603
PCISTENTSTEN	0,160630214586771	0,065	2,480	1,174	1,033 - 1,332
PCISONST	0,235930838547648	0,064	3,713	1,266	1,117 - 1,433
Diabetes ohne Insulinpflicht	0,097248305221161	0,033	2,950	1,102	1,033 - 1,176
Diabetes mit Insulinpflicht	0,364262507650807	0,153	2,375	1,439	1,058 - 1,931
Alter bei Prozedur linear ab 40 Jahren	0,002980655724342	0,005	0,648	-	-

Referenzwahrscheinlichkeit: 3,762 % (Odds: 0,039)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Alter bei Prozedur quadratisch ab 40 Jahren	0,000407551583802	0,000	4,972	-	-
PCISTAMM	0,460910894385164	0,116	3,979	1,586	1,262 - 1,987

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Gruppe: Sterblichkeit bei PCI

Bezeichnung Gruppe	Sterblichkeit bei PCI
Qualitätsziel	Möglichst niedrige Sterblichkeit bei PCI

Hintergrund

30-Tage-Sterblichkeit bei PCI

Die Sterblichkeit stellt einen zentralen Ergebnisindikator mit hoher klinischer Relevanz in der Versorgung von Patientinnen und Patienten mit PCI dar (Ko et al. 2008). Dabei ist neben der Betrachtung der Sterblichkeit im Krankenhaus auch die mittel- bis längerfristige Sterblichkeit von Interesse. Für den niedergelassenen Bereich in Deutschland zeigen Daten des QuIK-Registers Komplikationen im Herzkatheterlabor sowie Ereignisse im Verlauf nach Koronarangiographien und/oder PCI: 0,2 % der Patientinnen und Patienten verstarben während des Follow-up (1 Tag bis mehrere Monate) (Levenson et al. 2013). In der sektorenübergreifenden Routinedatenanalyse von Herzkatheter-Folgeereignissen zeigt sich, dass in der PCI-Gruppe ohne Herzinfarkt die 30-Tage-Sterblichkeit bei 0,96 % und in der PCI-Gruppe mit Herzinfarkt bei 6,91 % lag (Jeschke et al. 2013). Zum Vergleich zeigen die Daten der externen stationären Qualitätssicherung in Deutschland für das Jahr 2012 eine Sterblichkeit im Krankenhaus (mediane Verweildauer 7 Tage) von 2,7 % nach PCI aus jeglicher Indikation (AQUA 2013). Zur Höhe der Sterblichkeit liegen darüber hinaus zahlreiche, vergleichbare Ergebnisse aus internationalen Studien und Registern vor (Mühlberger et al. 2011, Holmes et al. 2003, Anderson et al. 2002).

1-Jahres-Sterblichkeit bei PCI

Die Sterblichkeit stellt den zentralen Ergebnisindikator mit hoher klinischer Relevanz in der Versorgung von Patientinnen und Patienten mit PCI dar (Ko et al. 2008). Dabei ist neben der Betrachtung der Sterblichkeit im Krankenhaus auch die mittel- bis längerfristige Sterblichkeit von Interesse. In der sektorenübergreifenden Routinedatenanalyse von Herzkatheter-Folgeereignissen zeigt sich, dass in der PCI-Gruppe ohne Herzinfarkt die 1-Jahres-Sterblichkeit bei 5,4 % und in der PCI-Gruppe mit Herzinfarkt bei 13,12 % lag (Jeschke et al. 2013). Zur Höhe der Sterblichkeit liegen darüber hinaus zahlreiche, vergleichbare Ergebnisse aus internationalen Studien und Registern vor (Mühlberger et al. 2011, Holmes et al. 2003, Anderson et al. 2002).

56024: 30-Tage-Sterblichkeit bei PCI (8. bis 30. postprozeduraler Tag)

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
2:B	Art der Leistungserbringung	M	1 = ambulant erbrachte Leistung 2 = stationär erbrachte Leistung 3 = vorstationär erbrachte Leistung	ARTLE
17:B	Geschlecht	M	1 = männlich 2 = weiblich 8 = unbestimmt	GESCHLECHT
18:B	Aufnahmedatum (stationär)	K	-	AUFNDATUM
19:B	Zustand nach koronarer Bypass-OP	M	0 = nein 1 = ja 9 = unbekannt	ZNBYPASS
20:B	Ejektionsfraktion unter 40%	M	0 = nein 1 = ja 2 = fraglich 9 = unbekannt	EJEKTIONSFRAKTION
23:PROZ	Wievielte Prozedur während dieses Aufenthaltes (stationär) bzw. innerhalb dieses Behandlungsfalles (ambulant)?	M	-	LFDNREINGRIFF
24:PROZ	Datum der Prozedur	M	-	OPDATUM
28:PROZ	Herzinsuffizienz (nach NYHA)	M	0 = nein 1 = ja, NYHA I 2 = ja, NYHA II 3 = ja, NYHA III 4 = ja, NYHA IV	HERZINSUFFIZIENZ
29:PROZ	kardiogener Schock	K	0 = nein 1 = ja, bei Prozedurbeginn stabilisiert 2 = ja, bei Prozedurbeginn hämodynamisch instabil	PROZBEGINNSCHOCK
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
32:PROZ	Dringlichkeit der Prozedur	M	1 = elektiv	DRINGLICHPROZ

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
			2 = dringend 3 = notfallmäßig	
40:PCI	Wievielte PCI während dieses Aufenthaltes (stationär) bzw. innerhalb dieses Behandlungsfalls (ambulant)?	M	-	LFDNRPCI
41:PCI	Indikation zur PCI	M	1 = stabile Angina pectoris (nach CCS) 2 = akutes Koronarsyndrom (Ruheangina) ohne Myokardinfarkt (ohne STEMI, ohne NSTEMI) 3 = akutes Koronarsyndrom mit Nicht-ST-Hebungsinfarkt (NSTEMI) 4 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) bis 24h nach Stellung der Diagnose 5 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) später als 24h nach Stellung der Diagnose 6 = prognostische Indikation oder stumme Ischämie 7 = Komplikation bei oder nach vorangegangener Koronarangiographie oder PCI 9 = sonstige	INDIKPTCA
46.1:PCI	PCI am kompletten Gefäßverschluss	K	1 = ja	PCIKOMPLGV
46.3:PCI	PCI am ungeschützten Hauptstamm	K	1 = ja	PCIUNGESCHHS
46.5:PCI	PCI am letzten verbliebenen Gefäß	K	1 = ja	PCILETZTGEF
46.6:PCI	PCI an einer In-Stent Stenose	K	1 = ja	PCISTENTSTEN
46.7:PCI	sonstiges	K	1 = ja	PCISONST
58.3:PROZ	Exitus im Herzkatheterlabor	K	1 = ja	EXITUS
69:B	Entlassungsdatum	K	-	ENTLDATUM
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter
EF*	Patientenalter am Behandlungstag in Jahren (ambulant)	-	alter(GEBDATUM;OPDATUM)	alteramb

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	56024	
Bezeichnung	30-Tage-Sterblichkeit bei PCI (8. bis 30. postprozeduraler Tag)	
Indikatortyp	Ergebnisindikator	
Art des Wertes	Qualitätsindikator	
Datenquelle	QS-Daten und Sozialdaten	
Bezug zum Verfahren	DeQS	
Berechnungsart	Logistische Regression (O/E)	
Referenzbereich 2019	≤ 2,32 (95. Perzentil)	
Referenzbereich 2018	-	
Erläuterung zum Referenzbereich 2019	-	
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	QI im ersten Jahr der Anwendung	
Methode der Risikoadjustierung	Logistische Regression	
Erläuterung der Risikoadjustierung	-	
Rechenregeln	**Zähler** Verstorbene Patientinnen und Patienten zwischen dem 8. und dem 30. postprozeduralen Tag **Nenner** Alle Patientinnen und Patienten mit PCI, die nicht innerhalb der ersten 7 Tage nach OP verstorben sind **O (observed)** Beobachtete Anzahl an 30-Tage-Sterblichkeit bei PCI (8. bis 30. postprozeduraler Tag) **E (expected)** Erwartete Anzahl an 30-Tage-Sterblichkeit bei PCI (8. bis 30. postprozeduraler Tag), risikoadjustiert nach logistischem PCI-Score für ID 56024	
Erläuterung der Rechenregel	In den Zähler werden alle Verstorbenen zwischen dem 8. und 30. postprozeduralen Tag mit eingeschlossen. Nicht mit eingeschlossen werden die Verstorbenen, welche zwischen dem ersten und siebten postprozeduralen Tag verstarben, da diese in den QI 56018, 56020 und 56022 berichtet werden. Eine doppelte Zählung der Verstorbenen und damit ggf. wegen eines Falles mehrfach auffällig zu werden, wird somit vermieden.	
Teildatensatzbezug	PCI:B	
Zähler (Formel)	`O_56024`	
Nenner (Formel)	`E_56024`	
Kalkulatorische Kennzahlen	**O (observed)**	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_56024
	Bezug zu QS-Ergebnissen	56024

	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an 30-Tage-Sterblichkeit bei PCI (8. bis 30. postprozeduraler Tag)
	Operator	Anzahl
	Teildatensatzbezug	PCI:B
	Zähler	`fn_TodInnerhalb8bis30Tage`
	Nenner	`fn_sdat_vorhanden & ARTPROZEDUR %in% c(2,3) & fn_IstLetztePCI & !fn_TodInnerhalb7Tage`
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	E_56024
	Bezug zu QS-Ergebnissen	56024
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Erwartete Anzahl an 30-Tage-Sterblichkeit bei PCI (8. bis 30. postprozeduraler Tag), risikoadjustiert nach logistischem PCI-Score für ID 56024
	Operator	Summe
	Teildatensatzbezug	PCI:B
	Zähler	`fn_PCIScore_56024`
	Nenner	`fn_sdat_vorhanden & ARTPROZEDUR %in% c(2,3) & fn_IstLetztePCI & !fn_TodInnerhalb7Tage`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_alterProz_plausibel`
	`fn_Diabetes`
	`fn_Dialysepflicht`
	`fn_Insulinpflicht`
	`fn_IstLetztePCI`
	`fn_IstLetztePCIvorVersterben`
	`fn_IstLetztePROZvorVersterben`
	`fn_IstMaxOPDATUM_PCI`
	`fn_LFDNRPCI_MaxOPDATUM`
	`fn_MaxLFDNR_PCI`
	`fn_Niereninsuffizienz`
	`fn_OPDATUM_PCI`
	`fn_PCIScore_56024`
	`fn_sdat_vorhanden`	

	`fn_TodInnerhalb7Tage` `fn_TodInnerhalb8bis30Tage`

Verwendete Listen	`GOP_PCI_Dialyse`
	`GOP_PCI_Niereninsuff`
	`ICD_PCI_Diabetes`
	`ICD_PCI_Niereninsuff`
	`PZN_PCI_DiabetesInsulin`

Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Nicht vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Erstmalige Auswertung mit Referenzbereich
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Aktualisierung der Rechenregeln für die sozialdatenbasierten QI (Präzisierung der betrachteten Fälle zur Abgrenzung zu den MACCE-QI) sowie Erweiterung der Berechnung um Risikoadjustierungsmodelle.

Risikofaktoren

Referenzwahrscheinlichkeit: 0,008 % (Odds: 0,000)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Konstante	-9,404142208340758	0,133	-70,587	-	-
Alter bei Prozedur in Jahren	0,049003955469519	0,002	29,204	1,050	1,047 - 1,054
Geschlecht	-0,204993440641137	0,036	-5,717	0,815	0,759 - 0,874
INDIKPTCA = 2	0,463713508762808	0,078	5,979	1,590	1,364 - 1,849
INDIKPTCA = 3	0,896003590454363	0,065	13,808	2,450	2,158 - 2,783
INDIKPTCA = 4	0,918766704021103	0,079	11,655	2,506	2,148 - 2,926
INDIKPTCA = 5	1,291222099412109	0,119	10,810	3,637	2,868 - 4,583
INDIKPTCA = 6	0,341595602408167	0,070	4,880	1,407	1,226 - 1,613
INDIKPTCA = 7	0,691854680056985	0,311	2,223	1,997	1,030 - 3,523
INDIKPTCA = 9	0,782138741373383	0,111	7,064	2,186	1,751 - 2,704
Dringlichkeit: dringend	0,305536615592042	0,056	5,434	1,357	1,216 - 1,516
Dringlichkeit: notfallmäßig	0,780000154132426	0,064	12,138	2,181	1,924 - 2,475
Ejektionsfraktion unter 40%: ja	0,747412769345617	0,041	18,442	2,112	1,950 - 2,286
Ejektionsfraktion unter 40%: fraglich	0,428277131327729	0,075	5,722	1,535	1,322 - 1,773
Herzinsuffizienz (nach NYHA) I	-0,196766686985935	0,082	-2,394	0,821	0,698 - 0,963
Herzinsuffizienz (nach NYHA) II	0,175603669390895	0,053	3,308	1,192	1,075 - 1,323
Herzinsuffizienz (nach NYHA) III	0,730972198849039	0,053	13,894	2,077	1,874 - 2,304
Herzinsuffizienz (nach NYHA) IV ohne Schock	1,254791710732362	0,073	17,307	3,507	3,040 - 4,040
Herzinsuffizienz (nach NYHA) IV und stabilisierter Schock	2,200935058013252	0,069	31,808	9,033	7,886 - 10,344
Herzinsuffizienz (nach NYHA) IV und instabiler Schock	2,453582536463813	0,077	32,043	11,630	10,006 - 13,510
Zustand nach koronarer By-pass-OP: ja oder unbekannt	-0,025568237318630	0,055	-0,468	0,975	0,875 - 1,084
PCIKOMPLGV	0,182173396346791	0,042	4,348	1,200	1,105 - 1,302
PCIUNGESCHHS	0,278253436863949	0,063	4,418	1,321	1,166 - 1,492
PCILETZTGEF	0,322645862480867	0,145	2,223	1,381	1,031 - 1,822
PCISTENTSTEN	-0,294511824917844	0,068	-4,303	0,745	0,650 - 0,850
PCISONST	0,112960778416801	0,064	1,760	1,120	0,985 - 1,267

Referenzwahrscheinlichkeit: 0,008 % (Odds: 0,000)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Niereninsuffizienz ohne Dialysepflicht	0,350257394884887	0,036	9,608	1,419	1,321 - 1,524
Niereninsuffizienz mit Dialysepflicht	0,947639272033120	0,109	8,722	2,580	2,074 - 3,177
Diabetes ohne Insulinpflicht	0,253926116574444	0,034	7,456	1,289	1,206 - 1,378
Diabetes mit Insulinpflicht	0,400360039581182	0,126	3,170	1,492	1,156 - 1,898

56026: 1-Jahres-Sterblichkeit bei PCI (31. bis 365. postprozeduraler Tag)

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
2:B	Art der Leistungserbringung	M	1 = ambulant erbrachte Leistung 2 = stationär erbrachte Leistung 3 = vorstationär erbrachte Leistung	ARTLE
17:B	Geschlecht	M	1 = männlich 2 = weiblich 8 = unbestimmt	GESCHLECHT
18:B	Aufnahmedatum (stationär)	K	-	AUFNDATUM
20:B	Ejektionsfraktion unter 40%	M	0 = nein 1 = ja 2 = fraglich 9 = unbekannt	EJEKTIONSFRAKTION
23:PROZ	Wievielte Prozedur während dieses Aufenthaltes (stationär) bzw. innerhalb dieses Behandlungsfalles (ambulant)?	M	-	LFDNREINGRIFF
24:PROZ	Datum der Prozedur	M	-	OPDATUM
28:PROZ	Herzinsuffizienz (nach NYHA)	M	0 = nein 1 = ja, NYHA I 2 = ja, NYHA II 3 = ja, NYHA III 4 = ja, NYHA IV	HERZINSUFFIZIENZ
29:PROZ	kardiogener Schock	K	0 = nein 1 = ja, bei Prozedurbeginn stabilisiert 2 = ja, bei Prozedurbeginn hämodynamisch instabil	PROZBEGINNSCHOCK
30:PROZ	Art der Prozedur	M	1 = isolierte Koronarangiographie 2 = isolierte PCI 3 = einzeitig Koronarangiographie und PCI	ARTPROZEDUR
32:PROZ	Dringlichkeit der Prozedur	M	1 = elektiv 2 = dringend 3 = notfallmäßig	DRINGLICHPROZ
40:PCI	Wievielte PCI während dieses Aufenthaltes	M	-	LFDNRPCI

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
	(stationär) bzw. innerhalb dieses Behandlungsfalls (ambulant)?			
41:PCI	Indikation zur PCI	M	1 = stabile Angina pectoris (nach CCS) 2 = akutes Koronarsyndrom (Ruheangina) ohne Myokardinfarkt (ohne STEMI, ohne NSTEMI) 3 = akutes Koronarsyndrom mit Nicht-ST-Hebungsinfarkt (NSTEMI) 4 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) bis 24h nach Stellung der Diagnose 5 = akutes Koronarsyndrom mit ST-Hebungsinfarkt (STEMI) später als 24h nach Stellung der Diagnose 6 = prognostische Indikation oder stumme Ischämie 7 = Komplikation bei oder nach vorangegangener Koronarangiographie oder PCI 9 = sonstige	INDIKPTCA
46.2:PCI	PCI eines Koronarbypasses	K	1 = ja	PCIKBYPASS
46.3:PCI	PCI am ungeschützten Hauptstamm	K	1 = ja	PCIUNGESCHHS
46.5:PCI	PCI am letzten verbliebenen Gefäß	K	1 = ja	PCILETZTGEF
46.6:PCI	PCI an einer In-Stent Stenose	K	1 = ja	PCISTENTSTEN
46.7:PCI	sonstiges	K	1 = ja	PCISONST
58.3:PROZ	Exitus im Herzkatheterlabor	K	1 = ja	EXITUS
69:B	Entlassungsdatum	K	-	ENTLDATUM
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter
EF*	Patientenalter am Behandlungstag in Jahren (ambulant)	-	alter(GEBDATUM;OPDATUM)	alteramb

Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	56026	
Bezeichnung	1-Jahres-Sterblichkeit bei PCI (31. bis 365. postprozeduraler Tag)	
Indikatortyp	Ergebnisindikator	
Art des Wertes	Qualitätsindikator	
Datenquelle	QS-Daten und Sozialdaten	
Bezug zum Verfahren	DeQS	
Berechnungsart	Logistische Regression (O/E)	
Referenzbereich 2019	≤ 1,61 (95. Perzentil)	
Referenzbereich 2018	-	
Erläuterung zum Referenzbereich 2019	-	
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	QI im ersten Jahr der Anwendung	
Methode der Risikoadjustierung	Logistische Regression	
Erläuterung der Risikoadjustierung	-	
Rechenregeln	**Zähler** Verstorbene Patientinnen und Patienten vom 31. bis zum 365. postprozeduralen Tag **Nenner** Alle Patientinnen und Patienten mit PCI, die nicht innerhalb von 1. bis 31. Tag verstorben sind **O (observed)** Beobachtete Anzahl an 1-Jahres-Sterblichkeit bei PCI (31. bis 365. postprozeduraler Tag) **E (expected)** Erwartete Anzahl an 1-Jahres-Sterblichkeit bei PCI (31. bis 365. postprozeduraler Tag), risikoadjustiert nach logistischem PCI-Score für ID 56026	
Erläuterung der Rechenregel	In den Zähler werden alle Verstorbenen zwischen dem 31. und 365. postprozeduralen Tag mit eingeschlossen. Nicht mit eingeschlossen werden die Verstorbenen, welche zwischen dem achten und 30. postprozeduralen Tag verstarben, da diese im QI 56024 berichtet werden. Eine doppelte Zählung der Verstorbenen und damit ggf. wegen eines Falles mehrfach auffällig zu werden, wird somit vermieden.	
Teildatensatzbezug	PCI:B	
Zähler (Formel)	`O_56026`	
Nenner (Formel)	`E_56026`	
Kalkulatorische Kennzahlen	**O (observed)**	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_56026
	Bezug zu QS-Ergebnissen	56026

	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an 1-Jahres-Sterblichkeit bei PCI (31. bis 365. postprozeduraler Tag)
	Operator	Anzahl
	Teildatensatzbezug	PCI:B
	Zähler	`fn_TodInnerhalb31TageBis1Jahr`
	Nenner	`fn_sdat_vorhanden & ARTPROZEDUR %in% c(2,3) & fn_IstLetztePCI & !fn_TodInnerhalb30Tage`
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	E_56026
	Bezug zu QS-Ergebnissen	56026
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Erwartete Anzahl an 1-Jahres-Sterblichkeit bei PCI (31. bis 365. postprozeduraler Tag), risiko-adjustiert nach logistischem PCI-Score für ID 56026
	Operator	Summe
	Teildatensatzbezug	PCI:B
	Zähler	`fn_PCIScore_56026`
	Nenner	`fn_sdat_vorhanden & ARTPROZEDUR %in% c(2,3) & fn_IstLetztePCI & !fn_TodInnerhalb30Tage`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_alterProz_plausibel`
	`fn_Diabetes`
	`fn_Dialysepflicht`
	`fn_Insulinpflicht`
	`fn_IstLetztePCI`
	`fn_IstLetztePCIvorVersterben`
	`fn_IstMaxOPDATUM_PCI`
	`fn_LFDNRPCI_MaxOPDATUM`
	`fn_MaxLFDNR_PCI`
	`fn_Niereninsuffizienz`
	`fn_OPDATUM_PCI`
	`fn_PCIScore_56026`
	`fn_sdat_vorhanden`
	`fn_TodInnerhalb30Tage`
	`fn_TodInnerhalb31TageBis1Jahr`	

Verwendete Listen	`GOP_PCI_Dialyse`
	`GOP_PCI_Niereninsuff`
	`ICD_PCI_Diabetes`
	`ICD_PCI_Niereninsuff`
	`PZN_PCI_DiabetesInsulin`

Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Nicht vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Erstmalige Auswertung mit Referenzbereich
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Aktualisierung der Rechenregeln für die sozialdatenbasierten QI (Präzisierung der betrachteten Fälle zur Abgrenzung zu den MACCE-QI) sowie Erweiterung der Berechnung um Risikoadjustierungsmodelle.

Risikofaktoren

Referenzwahrscheinlichkeit: 0,284 % (Odds: 0,003)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Konstante	-5,862840436396105	0,043	-134,873	-	-
Geschlecht	-0,219355391663300	0,020	-10,927	0,803	0,772 - 0,835
INDIKPTCA = 2	0,032760983332598	0,037	0,875	1,033	0,960 - 1,112
INDIKPTCA = 3	0,460622146552623	0,031	14,841	1,585	1,491 - 1,684
INDIKPTCA = 4	0,269466414943512	0,048	5,600	1,309	1,191 - 1,439
INDIKPTCA = 5	0,374553442336890	0,096	3,911	1,454	1,201 - 1,749
INDIKPTCA = 6	0,211085702456914	0,029	7,173	1,235	1,166 - 1,308
INDIKPTCA = 7	0,259868611058648	0,207	1,255	1,297	0,845 - 1,909
INDIKPTCA = 9	0,394983716008233	0,059	6,737	1,484	1,321 - 1,663
Dringlichkeit: dringend	0,120666250884791	0,028	4,339	1,128	1,068 - 1,191
Dringlichkeit: notfallmäßig	0,160464896649158	0,039	4,164	1,174	1,089 - 1,266
Ejektionsfraktion unter 40%: ja	0,673899159463496	0,024	27,545	1,962	1,870 - 2,058
Ejektionsfraktion unter 40%: fraglich	0,339640998047811	0,047	7,292	1,404	1,281 - 1,537
Herzinsuffizienz (nach NYHA) I	0,013471373303269	0,038	0,355	1,014	0,941 - 1,091
Herzinsuffizienz (nach NYHA) II	0,199039455079868	0,026	7,545	1,220	1,159 - 1,285
Herzinsuffizienz (nach NYHA) III	0,577706427421762	0,028	20,835	1,782	1,688 - 1,882
Herzinsuffizienz (nach NYHA) IV ohne Schock	1,059771720682875	0,046	23,140	2,886	2,637 - 3,156
Herzinsuffizienz (nach NYHA) IV und stabilisierter Schock	1,273543038134919	0,064	20,034	3,573	3,152 - 4,044
Herzinsuffizienz (nach NYHA) IV und instabiler Schock	1,419211037179077	0,080	17,775	4,134	3,530 - 4,827
PCIKBYPASS	0,214922770253983	0,046	4,644	1,240	1,131 - 1,356
PCIUNGESCHHS	0,200993750527967	0,040	5,082	1,223	1,131 - 1,320
PCILETZTGEF	0,265068654377349	0,108	2,451	1,304	1,050 - 1,605
PCISTENTSTEN	-0,073742587291650	0,035	-2,127	0,929	0,867 - 0,994
PCISONST	0,064317945012269	0,038	1,688	1,066	0,989 - 1,148
Niereninsuffizienz ohne Dialysepflicht	0,629711955616259	0,020	31,813	1,877	1,806 - 1,951
Niereninsuffizienz mit Dialysepflicht	1,825878503783360	0,054	33,566	6,208	5,576 - 6,902

Referenzwahrscheinlichkeit: 0,284 % (Odds: 0,003)					
Risikofaktor	**Regressionskoeffizient**	**Std.-Fehler**	**Z-Wert**	**Odds-Ratio**	**95 %-Vertrauensbereich**
Diabetes ohne Insulinpflicht	0,296719343113476	0,019	15,605	1,345	1,296 - 1,397
Diabetes mit Insulinpflicht	0,493461133767055	0,068	7,263	1,638	1,431 - 1,868
Alter bei Prozedur zwischen 40 und 100 Jahren	0,060459243245660	0,001	58,735	1,062	1,060 - 1,064

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Anhang I: Schlüssel (Spezifikation)

Keine Schlüssel in Verwendung.

Anhang II: Listen

Listenname	Typ	Beschreibung	Werte
GOP_PCI_ChirurgEingriff	GOP	PCI – GOP-Kodes für Chirurgische Interventionen am Gefäßssystem	31201, 31202, 31203, 31204, 31205, 36201, 36202, 36203, 36204, 36205
GOP_PCI_Dialyse	GOP	PCI – GOP-Kodes für Dialyseplicht	40823, 40824, 40825, 40826, 40827, 40828
GOP_PCI_Niereninsuff	GOP	PCI – GOP-Kodes für chronische Niereninsuffizienz	04560, 13600
GOP_PCI_Transfusion	GOP	PCI – GOP-Kodes für Transfusion (Blutkonserve, Blutpräparation, Transfusion von Frischblut)	02110, 02111
ICD_PCI_AneurysmaSpurium	ICD	PCI - ICD-Kodes für Aneurysma Spurium	I72.1%, I72.4%
ICD_PCI_Diabetes	ICD	PCI – ICD-Kodes für Diabetes	E10%, E11%, E12%, E13%, E14%
ICD_PCI_MyokardinfarktAkut	ICD	PCI - ICD-Kodes für akuten Myokardinfarkt	I21.0%, I21.1%, I21.2%, I21.3%, I21.4%
ICD_PCI_MyokardinfarktAkutRezidiv	ICD	PCI - ICD-Kodes für akuten oder rezidiven Myokardinfarkt	I21%, I22%
ICD_PCI_Niereninsuff	ICD	PCI - ICD-Kodes für akute Niereninsuffizienz bzw. chronische Niereninsuffizienz	N17%, N18%, N19%
ICD_PCI_Schlaganfall	ICD	PCI – ICD-Kodes für Schlaganfall	I61%, I63%, I64%
ICD_PCI_TIA	ICD	PCI – ICD-Kodes für TIA (transitorische ischämische Attacke)	G45%, G46%
OPS_PCI_AortokoronarerBypass	OPS	PCI - OPS-Kodes für das Anlegen eines aortokoronaren Bypass	5-361.03%, 5-361.05%, 5-361.06%, 5-361.0x%, 5-361.13%, 5-361.15%, 5-361.16%, 5-361.1x%, 5-361.23%, 5-361.25%, 5-361.26%, 5-361.2x%, 5-361.33%, 5-361.35%, 5-361.36%, 5-361.3x%, 5-361.43%, 5-361.45%, 5-361.46%, 5-361.4x%, 5-361.53%, 5-361.55%, 5-361.56%, 5-361.5x%, 5-361.y%, 5-362.03%, 5-362.05%, 5-362.06%, 5-362.0x%, 5-362.13%, 5-362.15%, 5-362.16%, 5-362.1x%, 5-362.23%, 5-362.25%, 5-362.26%,

Listenname	Typ	Beschreibung	Werte
			5-362.2x%, 5-362.33%, 5-362.35%, 5-362.36%, 5-362.3x%, 5-362.43%, 5-362.45%, 5-362.46%, 5-362.4x%, 5-362.53%, 5-362.55%, 5-362.56%, 5-362.5x%, 5-362.63%, 5-362.65%, 5-362.66%, 5-362.6x%, 5-362.73%, 5-362.75%, 5-362.76%, 5-362.7x%, 5-362.83%, 5-362.85%, 5-362.86%, 5-362.8x%, 5-362.93%, 5-362.95%, 5-362.96%, 5-362.9x%, 5-362.a3%, 5-362.a5%, 5-362.a6%, 5-362.ax%, 5-362.b3%, 5-362.b5%, 5-362.b6%, 5-362.bx%, 5-362.c3%, 5-362.c5%, 5-362.c6%, 5-362.cx%, 5-362.d3%, 5-362.d5%, 5-362.d6%, 5-362.dx%, 5-362.e3%, 5-362.e5%, 5-362.e6%, 5-362.ex%, 5-362.f3%, 5-362.f5%, 5-362.f6%, 5-362.fx%, 5-362.g3%, 5-362.g5%, 5-362.g6%, 5-362.gx%, 5-362.h3%, 5-362.h5%, 5-362.h6%, 5-362.hx%, 5-362.x3%, 5-362.x5%, 5-362.x6%, 5-362.xx%, 5-362.y%
OPS_PCI_ChirurgischeIntervention	OPS	PCI - OPS-Kodes für chirurgische Intervention	5-380.24%, 5-380.54%, 5-380.70%, 5-380.71%, 5-381.24%, 5-381.54%, 5-381.70%, 5-381.71%, 5-382.24%, 5-382.54%, 5-382.70%, 5-382.71%, 5-383.24%, 5-383.54%, 5-383.70%, 5-383.71%, 5-386.24%, 5-386.54%, 5-386.70%, 5-386.71%, 5-388.24%, 5-388.54%, 5-388.70%, 5-388.71%, 5-389.24%, 5-389.54%, 5-389.71%, 5-389.72%, 5-395.24%, 5-395.54%, 5-395.70%, 5-395.71%, 5-397.24%, 5-397.54%, 5-397.70%, 5-397.71%, 5-399.1%, 5-38a.40%, 5-38a.41%, 5-38c.03%, 5-38c.0b%, 5-38c.13%, 5-38c.1b%, 5-38c.23%, 5-38c.2b%, 5-38d.03%, 5-38d.0b%, 5-38d.13%, 5-38d.1b%, 5-38e.03%, 5-38e.13%, 5-38e.1b%, 5-38f.3%, 5-38f.b%, 8-836.03%, 8-836.0b%, 8-836.13%, 8-836.1b%, 8-836.23%, 8-836.2b%, 8-836.33%, 8-836.3b%, 8-836.63%, 8-836.6b%, 8-836.73%, 8-836.7b%, 8-836.83%, 8-836.8b%, 8-836.p3%, 8-836.pb%, 8-836.r3%, 8-836.rb%, 8-840.03%, 8-840.0b%, 8-840.13%, 8-840.1b%, 8-840.23%, 8-840.2b%, 8-840.33%, 8-840.3b%, 8-840.43%, 8-840.4b%, 8-840.53%, 8-840.5b%, 8-842.03%, 8-842-0b%, 8-842.13%, 8-842.1b%, 8-842.23%, 8-842.2b%, 8-842.33%, 8-842.3b%, 8-842.43%, 8-842.4b%, 8-842.53%, 8-842.5b%,

Listenname	Typ	Beschreibung	Werte
			8-845.03%, 8-845.0b%, 8-845.13%, 8-845.1b%, 8-846.03%, 8-846.0b%, 8-846.13%, 8-846.1b%, 8-849.03%, 8-849.0b%, 8-849.1b%, 8-84a.03%, 8-84a.0b%, 8-84a.13%, 8-84a.1b%
OPS_PCI_Erneut	OPS	PCI - OPS-Kodes für erneute PCI	8-837.00%, 8-837.01%, 8-837.10%, 8-837.11%, 8-837.20%, 8-837.21%, 8-837.50%, 8-837.51%, 8-837.k%, 8-837.m%, 8-837.p%, 8-837.q%, 8-837.t%, 8-837.u%, 8-837.v%, 8-837.w%, 8-83d.0%, 8-83d.1%, 8-83d.2%
OPS_PCI_Thrombininjektion	OPS	PCI – OPS-Kodes für Thrombininjektion	8-020.c%
OPS_PCI_Transfusion	OPS	PCI - OPS-Kodes für Transfusion	8-800.c0%, 8-800.c1%, 8-800.c2%, 8-800.c3%, 8-800.c4%, 8-800.c5%, 8-800.c6%, 8-800.c7%, 8-800.c8%, 8-800.c9%, 8-800.ca%, 8-800.cb%, 8-800.cc%, 8-800.cd%, 8-800.ce%, 8-800.cf%, 8-800.cg%, 8-800.ch%, 8-800.cj%, 8-800.ck%, 8-800.cm%, 8-800.cn%, 8-800.cp%, 8-800.cq%, 8-800.cr%, 8-800.x%, 8-800.y%
PZN_PCI_DiabetesInsulin	PZN	PCI - PZN-Kodes für Insulinpflicht	3458, 21982, 66789, 145589, 145603, 175165, 178181, 178198, 219394, 219402, 219419, 247396, 247404, 294332, 294349, 308838, 536338, 536427, 536433, 536692, 536700, 536717, 536752, 536775, 536781, 558647, 558653, 558707, 558713, 558736, 749620, 820909, 820915, 829253, 829282, 834254, 834260, 883732, 883749, 1007671, 1043106, 1043112, 1043129, 1086185, 1136902, 1166671, 1166694, 1166719, 1166731, 1190037, 1290135, 1298361, 1298409, 1298415, 1358695, 1387716, 1387722, 1408269, 1474384, 1483785, 1483816, 1630950, 1843290, 1843315, 1884952, 1884981, 1884998, 2503484, 2503722, 2526396, 2533060, 2533350, 2671508, 2671595, 2671773, 2683262, 2683351, 2702580, 2759491, 2759568, 2883676, 2883682, 2949004, 3029665, 3029671, 3088426, 3088432, 3150042, 3366279, 3382947, 3383912, 3412789, 3569261, 3647328, 3647334, 3743173, 3743210, 3811437, 3811443, 3883543, 3883566, 4017150, 4031693, 4031701, 4091399, 4091407, 4245916, 4245922, 4245980, 4393692, 4393717,

Listenname	Typ	Beschreibung	Werte
			4405780, 4405797, 4405834, 4471328, 4604628, 4604634, 4738501, 4862595, 5379263, 5379286, 5387630, 5387647, 5387682, 5387699, 5392223, 5392246, 5450831, 5450848, 5458347, 5460350, 5460367, 5502433, 5502456, 5515217, 5515223, 5527551, 5527605, 5527611, 5553927, 5739945, 5906219, 5958363, 5958392, 5958400, 5958417, 5961075, 5961106, 5961129, 6087031, 6087048, 6087054, 6109809, 6109838, 6135913, 6306958, 6417267, 6448061, 6571436, 6607111, 6727045, 6732916, 6732922, 6732945, 6849305, 6922054, 6922060, 6922083, 6943346, 6943352, 6945859, 6945871, 6975257, 6975688, 7121126, 7121385, 7221224, 7221230, 7242485, 7242491, 7273623, 7273646, 7301839, 7301845, 7359804, 7359810, 7424401, 7424418, 7516942, 7516965, 7584530, 7619955, 7619961, 7620591, 7620697, 7629994, 7653283, 7727998, 7728035, 7728710, 7728727, 7730606, 7730612, 7731327, 7731333, 7749801, 7749818, 7759998, 7760004, 7767615, 7773113, 7773136, 7773142, 7773159, 7778027, 7778033, 8628525, 8738136, 8752484, 8752490, 8761098, 8761106, 8884027, 8884033, 8923000, 8923023, 8923069, 8923075, 8923081, 9000036, 9000094, 9000102, 9077642, 9233237, 9242615, 9246079, 9246085, 9246091, 9273610, 9273627, 9303860, 9303883, 9439097, 9439105, 9447085, 9480786, 9510760, 9510777, 9534306, 9741471, 9741488, 9895636, 9895642, 9902402, 10115052, 10124447, 10126943, 10147017, 10180724, 10227331, 10227348, 10283482, 10547165, 10735033, 10739663, 10739692, 10761728, 10820098, 10820106, 10837383, 10837408, 10919810, 10930800, 10946600, 11051704, 11072505, 11137044, 11144044, 11144073, 11214046, 11214075, 11229740, 11282993, 11313570, 11341514, 11341520, 11383636, 11383665, 11522440, 11540662, 11540679, 11543324, 11724474, 11853467, 11853496, 11854053, 11885898, 11885906, 11897677, 12357977, 12357983, 12372014, 12519150, 12532334, 12532340, 12546945, 12546951, 12595139,

Listenname	Typ	Beschreibung	Werte
			12595145, 12595151, 12595168, 12595180, 12595197, 12595205, 12639316, 12659566, 12910581, 12910598, 12910606, 12910612, 12910629, 12910635, 12910641, 13197642, 13235443, 13352137, 13360355, 13573826, 13573855, 13588839, 13588845, 13703401, 13711808, 13719129, 13719141, 13719158, 13724811, 13724828, 13814112, 13814129, 13814135, 13830016, 13830022, 13830039, 13830051, 13830068, 13831688, 13831725, 13832558, 13832564, 13883389, 13887915, 13892543, 13913104, 13922899, 13967979, 13971811, 13978948, 13978954, 14033374, 14046359, 14062660, 14062677, 14062683, 14062708, 14062714, 14128933, 14213739, 14218524, 14238745, 14238751, 14244585, 14257760, 14296754, 14296760, 14296808, 14296814, 14307179, 14307274, 14354256, 14354262, 14357898, 14358969, 14359561, 14373762, 14373779, 15210737, 15292994, 15293002, 15306615, 15560288, 15560294, 15747124, 15747130, 15747153, 15747176, 15861357, 16031385, 16508321, 16508338, 16508344, 16508350, 16508367, 16508373, 16508396, 16508404, 16508410, 16508427, 16508433, 16508456, 16508462, 16582056, 16634468, 16634474, 16634505, 16704105, 16704111, 16736720, 16768476, 16865423, 16865446, 16865452, 16865469, 16890496, 22958, 22964, 115039, 115335, 292161, 544757, 544786, 546348, 546360, 546443, 546532, 546555, 546578, 546673, 579916, 702251, 927292, 1358726, 1484052, 1484069, 1484974, 1825487, 1825493, 1843278, 2526491, 2817604, 2817610, 3083009, 3088455, 3125506, 3168852, 3386678, 3386684, 3428655, 3428721, 3644169, 3644672, 3847530, 3847599, 4189135, 4189141, 4245945, 4681882, 4681899, 4710342, 5039656, 5039722, 5356871, 5356894, 5739709, 5917157, 6079072, 6080253, 6329698, 6329706, 6430776, 6430807, 6830889, 6830895, 6830903, 6830926, 6920150, 6920167, 6922108, 6922114, 6922120, 7221247, 7221253,

Listenname	Typ	Beschreibung	Werte
			7273652, 7273669, 8922845, 8922851, 8922880, 9012708, 9081603, 9081626, 9290028, 9290034, 9447091, 9709467, 9709473, 9741465, 9759057, 9759063, 9930999, 10072041, 10182775, 10182781, 10206091, 11229243, 11525071, 12371960, 12371977, 12372008, 12546968, 12546974, 12893397, 12893405, 16748456, 16782795, 56503, 56526, 182107, 182113, 182159, 182171, 294303, 294326, 539650, 540765, 541084, 541463, 541486, 541517, 541581, 541629, 541635, 542356, 542882, 542899, 883695, 883703, 976043, 1043158, 1043164, 1043193, 1043201, 1247702, 1247719, 1309567, 1309573, 1358778, 1493571, 1495328, 1495334, 1844289, 1985050, 2251864, 2406462, 2406479, 2430176, 2430182, 2430199, 2458068, 2458074, 2470796, 2470804, 2470810, 2532600, 2533002, 2815717, 2817573, 2883647, 2883653, 3029441, 3029642, 3055349, 3055450, 3383935, 3384900, 3554897, 3554905, 5392134, 5392140, 5392200, 5392217, 5460373, 5460396, 5460404, 5460410, 5489566, 5489572, 5515246, 5515252, 5515269, 5515275, 5739856, 5745816, 5861066, 6087108, 6087114, 6087120, 6087137, 6087143, 6087166, 6109844, 6109850, 6109867, 6109873, 6329391, 6329416, 6577114, 6577120, 6704682, 6704707, 6793651, 6849311, 6907712, 6907735, 6922137, 6922143, 6922166, 6926678, 6926684, 7023168, 7139037, 7139043, 7221313, 7221336, 7273712, 7273729, 7359750, 7359773, 7359796, 7620740, 7620757, 7733409, 7764835, 8922897, 8922911, 8922940, 8922963, 8923106, 8923129, 9000088, 9011979, 9011991, 9012022, 9089591, 9095396, 9095404, 9447116, 9542719, 9616665, 9631593, 9631601, 9694642, 9694659, 9731900, 10079729, 10102061, 10102078, 10169154, 10169160, 10229206, 10312686, 10325453, 10325499, 10531997, 10532005, 10788710, 10797169, 11173620, 11368217, 11566555, 11566584, 11566590, 11566609, 12444653, 12480212, 12546980, 12546997, 14296777, 14296783, 14409342, 16487085, 1631731, 3075501, 3075518, 3075524, 3075530, 3075599, 3075636,

Listenname	Typ	Beschreibung	Werte
			3343835, 3343893, 3532803, 4044129, 4044158, 5117540, 5387771, 5387788, 5387819, 5387825, 5553933, 5717607, 5717636, 5717642, 5917619, 5961098, 7563798, 7563812, 7563829, 7563835, 7764841, 7764858, 7795735, 9290123, 9290146, 10187057, 10272314, 10272320, 10297573, 10356117, 10628952, 10713190, 10735375, 10822447, 10941554, 10941583, 11112417, 11112423, 11193232, 11219144, 11219150, 11219167, 11219173, 11219196, 11219204, 11222838, 11229510, 11341402, 11341419, 11367399, 11367407, 11690893, 11690901, 11695057, 11695063, 11695086, 11695100, 11732574, 11732580, 11855986, 11855992, 11874908, 11886828, 11886834, 11897080, 12146335, 12146341, 12146358, 12146364, 12415025, 12415031, 12415048, 12421994, 12432791, 12448823, 12448846, 12501606, 12561241, 12657596, 12670214, 12671886, 12673106, 12731453, 13333588, 13333594, 13333602, 13352114, 13421631, 13421648, 13880971, 13883403, 13883426, 13922037, 14062720, 14062789, 14133437, 14239986, 14239992, 14240067, 14362600, 14447727, 14447733, 15570453, 15580517, 15624485, 16120953, 16123992, 16127004, 16154283, 16154314, 16313161, 16354734, 16391327, 16391333, 16487122, 16512713, 16684845, 16684851, 16708161, 16708178, 16708184, 16769889, 16769895, 16806768, 16899764, 16925556
PZN_PCI_Thrombininjektion	PZN	PCI - PZN-Kodes für Arzneimittel zur Thrombininjektion	09006429, 09006435, 09006441, 00239793, 00239801, 00239818, 03101204, 03103841, 03101167, 03101150, 03419627, 03419656, 03419679, 02546648, 02546654

Anhang III: Vorberechnungen

Vorberechnung	Dimension	Beschreibung	Wert
Auswertungsjahr	Gesamt	Hilfsvariable zur Bestimmung des Jahres, dem ein Datensatz in der Auswertung zugeordnet wird. Dies dient der Abgrenzung der Datensätze des Vorjahres zum ausgewerteten Jahr.	2020
MedianAlterProz_plausibel_56018	Gesamt	Median der plausiblen Alterswerte der Fälle in der Grundgesamt des QI 56018	70

Anhang IV: Funktionen

Funktion	FeldTyp	Beschreibung	Script

fn_alterProz_plausibel	integer	Gibt das valide Alter zurück.	`ifelse (alteramb %between% c(18,122),`
			` alteramb,`
			`  ifelse (alter %between% c(18,122),`
			`   alter,`
			`   NA_integer_))`

fn_Aneurysma	boolean	Ermittelt, ob in einem Abstand bis zu 7 Tagen nach einer Prozedur ein Aneurysma Spurium co-diert wurde.	`x <- OPDATUM + ifelse(OPDATUM %==% AUFNDATUM, 1, 0)`
			`sdat_list("301_icd", x, OPDATUM + 7, diagnoseart %==%`
			`1) %any_like% LST$ICD_PCI_AneurysmaSpurium`

fn_bmi	float	Body-Mass-Index = Gewicht in kg/Groesse in Meter²
		Bei unplausiblen Größe- oder Gewichtsangaben wird der Body-Mass-Index auf fehlend gesetzt.
			`ifelse(`
			` KOERPERGEWICHT %between% c(30,230) &`
			` KOERPERGROESSE %between% c(50,250),`
			` KOERPERGEWICHT / (KOERPERGROESSE/100)^2,`
			` NA_real_`
			`)`

fn_bmi_plausibel	float	Body-Mass-Index = Gewicht in kg/Groesse in Meter² Bei unplausiblen Größe- oder Gewichtsangaben wird der Body-Mass-Index auf fehlend gesetzt. Darüber hinaus wird der Body-Mass-Index auf fehlend gesetzt, wenn sich unplausible Werte (basierend auf plausiblen Größe- und Gewichts-angaben) ergeben.	`ifelse(fn_bmi %between% c(12, 55), fn_bmi, NA_real_)`

fn_CABGInnerhalb7TageNachOP	boolean	Notfall CABG-Operation innerhalb von 7 Tagen	`{`
			`o <- rev(order(paste0(OPDATUM, "_", LFDNREINGRIFF,`
			`"_", ENTLDATUM, "_", VersionNr, "_", Vorgangsnr)))`
			`original_order <- order(o)`
			`(`
			`  ((POSTPROZCABGOP[o] %==% 1 &`
			`  ((difftime(PPCABGDATUM[o], OPDATUM[o], unit =`
			`"days") %>=% 0) & (difftime(PPCABGDATUM[o],`
			`OPDATUM[o], unit = "days") %<=% 7)))`

Funktion	FeldTyp	Beschreibung	Script

			`&!(`
			`lag(POSTPROZCABGOP[o], 1) %==% 1 &`
			`((difftime(PPCABGDATUM[o], lag(OPDATUM[o], 1L), unit = "days") %>=% 0) & (difftime(PPCABGDATUM[o], lag(OPDATUM[o], 1L), unit = "days") %<=% 7))`
			`)) |`
			`(POSTPROZCABGOP[o] %==% 0 &`
			`(!is.na(meta_patientenanonym) &`
			`sdat_list(sdat_301_ops, OPDATUM[o], OPDATUM[o] + 7) %any_like% LST$OPS_PCI_AortokoronarerBypass`
			`& ! sdat_list(sdat_301_ops, lag(OPDATUM[o], 1L), OPDATUM[o] + 7) %any_like% LST$OPS_PCI_AortokoronarerBypass`
			`)`
			`)`
			`)[original_order]`
			`} %group_by% meta_patientenanonym`

fn_chirurgische_Intervention	boolean	Ermittelt, ob in einem Abstand bis zu 7 Tagen nach einer Prozedur eine chirurgische Intervention dokumentiert/abgerechnet wurde.	`{`
			`ENTLDATUM_NA_omit <- as.character(ENTLDATUM)`
			`ENTLDATUM_NA_omit[is.na(ENTLDATUM)] <- "0"`
			`o <- rev(order(paste0(OPDATUM, "_", LFDNREINGRIFF, "_", ENTLDATUM_NA_omit, "_", sprintf("%04d", VersionNr), "_", Vorgangsnr)))`
			`original_order <- order(o)`
			`(!is.na(meta_patientenanonym[o]) &`
			`(sdat_list(sdat_301_ops, OPDATUM[o], OPDATUM[o] + 7) %any_like% LST$OPS_PCI_ChirurgischeIntervention |`
			`sdat_list(sdat_301_amb_ebm, OPDATUM[o], OPDATUM[o] + 7) %any_like% LST$GOP_PCI_ChirurgEingriff |`
			`sdat_list(sdat_295_ebm, OPDATUM[o], OPDATUM[o] + 7) %any_like% LST$GOP_PCI_ChirurgEingriff)`
			`& !(`
			`sdat_list(sdat_301_ops, lag(OPDATUM[o], 1L), OPDATUM[o] + 7) %any_like% LST$OPS_PCI_ChirurgischeIntervention |`
			`sdat_list(sdat_301_amb_ebm, lag(OPDATUM[o], 1L), OPDATUM[o] + 7) %any_like% LST$GOP_PCI_ChirurgEingriff |`
			`sdat_list(sdat_295_ebm, lag(OPDATUM[o], 1L), OPDATUM[o] + 7) %any_like% LST$GOP_PCI_ChirurgEingriff)`

Funktion	FeldTyp	Beschreibung	Script
			)[original_order] } %group_by% meta_patientenanonym

fn_Diabetes	boolean	Ermittelt ob eine Diabeteserkrankung in relevantem Zeitraum vor dem Ausgangsdatum vorliegt. Ausgangsdatum ist das OPDATUM für ambulante Eingriffe und das frühere von OPDATUM und AUFNDATUM für (vor-)stationäre Eingriffe. Genauer wird betrachtet, ob mind. eine der folgenden beiden Bedingungen zutrifft:
		- in den zwei vorangegangenen Quartalen wurde mind. ein entsprechender ICD-Code dokumentiert
		- in einem vorangegangenen stationären Aufenthalt wurde mind. ein entsprechender ICD-Code dokumentiert
			# Ausgangsdatum ist das OPDATUM für ambulante Eingriffe und
			# das frühere von OPDATUM und AUFNDATUM für (vor-)stationäre Eingriffe
			helper_date <- as.Date("1800-01-01")
			relevant_date <- OPDATUM
			relevant_date[ARTLE %in% c(2, 3) & (AUFNDATUM < OPDATUM)] <-
			AUFNDATUM[ARTLE %in% c(2, 3) & (AUFNDATUM < OPDATUM)]
			
			possible_quarters <- seq(helper_date, by="quarter", length.out = 1000)
			
			# ermittle ausgehend des Quartals des Ausgangsdatums die zwei vorangegangenen Quartale
			current_quarter <- lapply(relevant_date, function(x) {
			rev(possible_quarters[(possible_quarters - x) <= 0])[[1L]]
			})
			
			start_dates <- do.call("c", lapply(current_quarter, function(x) {
			seq(x, by="-1 quarter", length.out = 3)[[3L]]
			}))
			
			end_dates <- do.call("c", lapply(current_quarter, function(x) x - 1))
			
			# ermittle, ob in den zwei vorangegangenen Quartalen mind. ein entsprechender ICD-Code dokumentiert wurde
			hat_ICD_Diabetes_inQrt2before <-
			sdat_list(c("301_icd", "301_amb_icd", "295_icd"), start_dates,
			end_dates) %any_like% LST$ICD_PCI_Diabetes
			
			# ermittle, ob in einem vorangegangenen stationären Aufenthalt mind. ein entsprechender ICD-Code dokumentiert wurde

Funktion	FeldTyp	Beschreibung	Script
			hat_ICD_Diabetes_inVorherStatAuf <- sdat_list("301_icd", rep(helper_date, length(relevant_date)), relevant_date - 1) %any_like% LST$ICD_PCI_Diabetes # ermittle, ob mind. eine der zwei Bedingungen zutrifft hat_ICD_Diabetes_inQrt2before | hat_ICD_Diabetes_inVorherStatAuf

fn_Dialysepflicht	boolean	Ermittelt ob eine Dialysepflicht in relevantem Zeitraum vor dem Ausgangsdatum vorliegt. Ausgangsdatum ist das OPDATUM für ambulante Eingriffe und das frühere von OPDATUM und AUFNDATUM für (vor-)stationäre Eingriffe. Genauer wird betrachtet, ob in den zwei vorangegangenen Quartalen mind. eine entsprechende GOP dokumentiert wurde.	# Ausgangsdatum ist das OPDATUM für ambulante Eingriffe und
			# das frühere von OPDATUM und AUFNDATUM für (vor-)stationäre Eingriffe
			helper_date <- as.Date("1800-01-01")
			relevant_date <- OPDATUM
			relevant_date[ARTLE %in% c(2, 3) & (AUFNDATUM < OPDATUM)] <-
			AUFNDATUM[ARTLE %in% c(2, 3) & (AUFNDATUM < OPDATUM)]
			
			possible_quarters <- seq(helper_date, by="quarter", length.out = 1000)
			
			# ermittle ausgehend des Quartals des Ausgangsdatums die zwei vorangegangenen Quartale
			current_quarter <- lapply(relevant_date, function(x) {
			rev(possible_quarters[(possible_quarters - x) <= 0])[[1L]]
			})
			
			start_dates <- do.call("c", lapply(current_quarter, function(x) {
			seq(x, by="-1 quarter", length.out = 3)[[3L]]
			}))
			
			end_dates <- do.call("c", lapply(current_quarter, function(x) x - 1))
			
			# ermittle, ob in den zwei vorangegangenen Quartalen mind. eine entsprechende GOP dokumentiert wurde
			sdat_list(c("301_amb_ebm", "295_ebm"),

Funktion	FeldTyp	Beschreibung	Script
			start_dates, end_dates) %any_like% LST$GOP_PCI_Dialyse
fn_DoorToBalloon	integer	Door-to-Balloon-Zeit in Minuten	BALLOONDATZEIT <- as.POSIXct(paste(BALLOONDATUM, format(BALLOONZEIT, "%H:%M:%S")), format= "%Y-%m-%d %H:%M:%S", tz = "Europe/Berlin") DOORDATZEIT <- as.POSIXct(paste(DOORDATUM, format(DOORZEIT, "%H:%M:%S")), format= "%Y-%m-%d %H:%M:%S", tz = "Europe/Berlin") ifelse (!is.na(BALLOONDATZEIT) & !is.na(DOORDATZEIT), as.numeric(difftime(BALLOONDATZEIT, DOORDATZEIT, units = "mins")), NA_real_)
fn_erneutePCI_Innerhalb7TageNachOP	boolean	Überprüft, ob mindestens eine Folge-PCI (Re-PCI) am selben Gefäß innerhalb von 7 Tagen erfolgt ist	fn_HatFolgePCI & (sdat_list(sdat_301_ops, OPDATUM, OPDATUM + 7) %any_like% LST$OPS_PCI_Erneut)
fn_HatFolgePCI	boolean	Überprüft, ob eine Folge-PCI (Re-PCI) am gleichen Gefäß erfolgt ist	ENTLDATUM_NA_omit <- as.character(ENTLDATUM) ENTLDATUM_NA_omit[is.na(ENTLDATUM)] <- "0" eingriff <- paste0(OPDATUM, "_", LFDNREINGRIFF, "_", ENTLDATUM_NA_omit, "_", sprintf("%04d", VersionNr), "_", Vorgangsnr) has_pid <- !is.na(meta_patientenanonym) proz_dingend <- DRINGLICHPROZ %in% c(2, 3) pci_dates <- split(fn_OPDATUM_PCI[has_pid & proz_dingend], meta_patientenanonym[has_pid & proz_dingend]) pci_gefaess <- lapply(list(PCISTAMM[has_pid & proz_dingend], PCILAD[has_pid & proz_dingend], PCIRCX[has_pid & proz_dingend], PCIRCA[has_pid & proz_dingend]), function(x) split(x, meta_patientenanonym[has_pid & proz_dingend])

Funktion	FeldTyp	Beschreibung	Script

			)
			eingriff_order <- split(eingriff[has_pid &
			proz_dingend], meta_patientenanonym[has_pid &
			proz_dingend])
			
			date_hash <- new.env(size = length(pci_dates), hash =
			TRUE)
			gefaess_hash <- new.env(size = length(pci_dates),
			hash = TRUE)
			eingriff_hash <- new.env(size = length(pci_dates),
			hash = TRUE)
			
			pids <- names(pci_dates)
			for (i in seq_along(pci_dates)) {
			date_hash[[pids[[i]]]] <- pci_dates[[i]]
			eingriff_hash[[pids[[i]]]] <- eingriff_order[[i]]
			gefaess_hash[[pids[[i]]]] <- lapply(pci_gefaess,
			"[[", i)
			}
			vapply(seq_along(OPDATUM), function(i) {
			if (is.na(meta_patientenanonym[i])) {
			return(FALSE)
			}
			dates <- date_hash[[meta_patientenanonym[i]]]
			gefaess <- gefaess_hash[[meta_patientenanonym[i]]]
			eingr_order <-
			eingriff_hash[[meta_patientenanonym[i]]]
			
			time_diff <- difftime(dates, OPDATUM[[i]], unit =
			"days")
			nachf_eingriff <- eingriff[[i]] < eingr_order
			gleiches_gefaess <- ((PCISTAMM[[i]] %==% 1 &
			gefaess[[1]] %==% 1) |
			(PCILAD[[i]] %==% 1 & gefaess[[2]] %==% 1) |
			(PCIRCX[[i]] %==% 1 & gefaess[[3]] %==% 1) |
			(PCIRCA[[i]] %==% 1 & gefaess[[4]] %==% 1))
			innerhalb_7_tage <- (time_diff %<=% 7 & time_diff
			%>=% 0)
			any(gleiches_gefaess & innerhalb_7_tage &
			nachf_eingriff)
			}, logical(1))

Funktion	FeldTyp	Beschreibung	Script
fn_InfarktAkutRezidivInnerhalb7TageNachOP	boolean	neu aufgetretener akuter oder rezidiver postprozeduraler Herzinfarkt innerhalb von 7 Tagen	`{ ENTLDATUM_NA_omit <- as.character(ENTLDATUM) ENTLDATUM_NA_omit[is.na(ENTLDATUM)] <- "0" o <- rev(order(paste0(OPDATUM, "_", LFDNREINGRIFF, "_", ENTLDATUM_NA_omit, "_", VersionNr, "_", Vorgangsnr))) original_order <- order(o) x <- as.Date(integer()) x[o] <- OPDATUM[o] + ifelse(OPDATUM[o] %==% AUFNDATUM[o], 1, 0) (((ZEITINFARKT[o] %in% c(1,2) & ((difftime(PPINFARKTDATUM[o], OPDATUM[o], unit = "days") %>=% 0) & (difftime(PPINFARKTDATUM[o], OPDATUM[o], unit = "days") %<=% 7))) &!(lag(ZEITINFARKT[o], 1) %in% c(1,2) & ((difftime(PPINFARKTDATUM[o], lag(OPDATUM[o], 1L), unit = "days") %>=% 0) & (difftime(PPINFARKTDATUM[o], lag(OPDATUM[o], 1L), unit = "days") %<=% 7)))	(GEFVERSCHLNR[o] %==% 1)	(ZEITINFARKT[o] %==% 0 & !is.na(meta_patientenanonym) & ((sdat_list(sdat_301_icd, x[o], OPDATUM[o] + 7, diagnoseart %==% 1) %any_like% LST$ICD_PCI_MyokardinfarktAkutRezidiv & difftime(OPDATUM[o] + 7, x[o]) > 0)) & !(((sdat_list(sdat_301_icd, lag(x[o], 1L), OPDATUM[o] + 7, diagnoseart %==% 1) %any_like% LST$ICD_PCI_MyokardinfarktAkutRezidiv & difftime(OPDATUM[o] + 7, lag(x[o], 1L)) > 0)))))[original_order] } %group_by% meta_patientenanonym`

Funktion	FeldTyp	Beschreibung	Script
fn_InfarktInnerhalb7TageNachOP	boolean	intraprozeduraler oder neu aufgetretener oder postprozeduraler Herzinfarkt innerhalb von 7 Tagen	`{ ENTLDATUM_NA_omit <- as.character(ENTLDATUM) ENTLDATUM_NA_omit[is.na(ENTLDATUM)] <- "0" o <- rev(order(paste0(OPDATUM, "_", LFDNREINGRIFF, "_", ENTLDATUM_NA_omit, "_", VersionNr, "_", Vorgangsnr))) original_order <- order(o) x <- as.Date(integer()) x[o] <- OPDATUM[o] + ifelse(OPDATUM[o] %==% AUFNDATUM[o], 1, 0) (((ZEITINFARKT[o] %in% c(1,2) & ((difftime(PPINFARKTDATUM[o], OPDATUM[o], unit = "days") %>=% 0) & (difftime(PPINFARKTDATUM[o], OPDATUM[o], unit = "days") %<=% 7))) &!(lag(ZEITINFARKT[o], 1) %in% c(1,2) & ((difftime(PPINFARKTDATUM[o], lag(OPDATUM[o], 1L), unit = "days") %>=% 0) & (difftime(PPINFARKTDATUM[o], lag(OPDATUM[o], 1L), unit = "days") %<=% 7))))	(GEFVERSCHLNR[o] %==% 1)	(ZEITINFARKT[o] %==% 0 & !is.na(meta_patientenanonym) & ((sdat_list(sdat_301_icd, x[o], OPDATUM[o] + 7, diagnoseart %==% 1) %any_like% LST$ICD_PCI_MyokardinfarktAkut & difftime(OPDATUM[o] + 7, x[o]) > 0)) & !(((sdat_list(sdat_301_icd, lag(x[o], 1L), OPDATUM[o] + 7, diagnoseart %==% 1) %any_like% LST$ICD_PCI_MyokardinfarktAkut & difftime(lag(OPDATUM[o], 1) + 7, lag(x[o], 1L)) > 0)))))[original_order] } %group_by% meta_patientenanonym``

Funktion	FeldTyp	Beschreibung	Script

fn_Insulinpflicht	boolean	Ermittelt ob eine Insulinpflicht in relevantem Zeitraum vor dem Ausgangsdatum vorliegt. Ausgangsdatum ist das OPDATUM für ambulante Eingriffe und das frühere von OPDATUM und AUFNDATUM für (vor-)stationäre Eingriffe. Genauer wird betrachtet, ob in den zwei vorangegangenen Quartalen mind. eine entsprechende PNZ dokumentiert wurde.	`# Ausgangsdatum ist das OPDATUM für ambulante Eingriffe und`
			`# das frühere von OPDATUM und AUFNDATUM für (vor-)stationäre Eingriffe`
			`helper_date <- as.Date("1800-01-01")`
			`relevant_date <- OPDATUM`
			`relevant_date[ARTLE %in% c(2, 3) & (AUFNDATUM < OPDATUM)] <-`
			`AUFNDATUM[ARTLE %in% c(2, 3) & (AUFNDATUM < OPDATUM)]`
			
			`possible_quarters <- seq(helper_date, by="quarter", length.out = 1000)`
			
			`# ermittle ausgehend des Quartals des Ausgangsdatums die zwei vorangegangenen Quartale`
			`current_quarter <- lapply(relevant_date, function(x) {`
			`rev(possible_quarters[(possible_quarters - x) <= 0])[[1L]]`
			`})`
			
			`start_dates <- do.call("c", lapply(current_quarter, function(x) {`
			`seq(x, by="-1 quarter", length.out = 3)[[3L]]`
			`}))`
			
			`end_dates <- do.call("c", lapply(current_quarter, function(x) x - 1))`
			
			`# ermittle, ob in den zwei vorangegangenen Quartalen mind. eine entsprechende PNZ dokumentiert wurde`
			`sdat_list("300_pzn",`
			`start_dates,`
			`end_dates) %any_like% LST$PZN_PCI_DiabetesInsulin`

fn_IstErstePCI	boolean	Ermittelt, ob es sich bei der PCI um die PCI des zugehörigen Basisbogens handelt, die als erstes durchgeführt wurde. Finden zwei PCIs am selben Tag statt, wird die zeitliche Abfolge über die LFDNR ermittelt.	`fn_IstMinOPDATUM_PCI & (LFDNRPCI %==% fn_MinLFDNR_PCI)`

Funktion	FeldTyp	Beschreibung	Script
fn_IstErstePCI_STHebungsinfarkt	boolean	Erst-PCI bei ST-Hebungsinfarkt	`fn_IstErstePCI & INDIKPTCA %==% 4 & STEMIHD %==% 1`
fn_IstLetztePCI	boolean	Ermittelt, ob es sich bei der PCI um die PCI der zugehörigen PID handelt, die als letztes durchgeführt wurde. Finden zwei PCIs am selben Tag statt, wird die zeitliche Abfolge über die LFDNR ermittelt.	`fn_IstMaxOPDATUM_PCI & (LFDNRPCI %==% fn_MaxLFDNR_PCI)`
fn_IstLetztePCIvorVersterben	boolean	Ermittelt, ob es sich bei der PCI um die PCI der zugehörigen PID handelt, die als letzte vor dem Versterben durchgeführt wurde.	`{ o <- rev(order(paste0(fn_OPDATUM_PCI, "_", LFDNREINGRIFF, "_", ENTLDATUM, "_", sprintf("%04d", VersionNr), "_", Vorgangsnr))) original_order <- order(o) (!is.na(sdat_sterbedatum) & as.Date(fn_OPDATUM_PCI)[o] %<=% as.Date(sdat_sterbedatum)[o] & (is.na(lag(fn_OPDATUM_PCI[o], 1L)) | lag(fn_OPDATUM_PCI[o], 1L) %>% as.Date(sdat_sterbedatum)[o]))[original_order] } %group_by% meta_patientenanonym`
fn_IstLetztePROZvorVersterben	boolean	Ermittelt, ob es sich bei der Prozedur um die Prozedur der zugehörigen PID handelt, die als letzte vor dem Versterben durchgeführt wurde.	`{ o <- rev(order(paste0(fn_OPDATUM_PCI, "_", LFDNREINGRIFF, "_", ENTLDATUM, "_", sprintf("%04d", VersionNr), "_", Vorgangsnr))) original_order <- order(o) (as.Date(fn_OPDATUM_PCI)[o] %<=% as.Date(sdat_sterbedatum)[o] & (is.na(lag(fn_OPDATUM_PCI[o], 1L)) | lag(fn_OPDATUM_PCI[o], 1L) %>% as.Date(sdat_sterbedatum)[o]))[original_order] } %group_by% meta_patientenanonym`
fn_IstMaxOPDATUM_PCI	boolean	Ermittelt, ob es sich bei der PCI um die letzte (aktuellste) dokumentierte PCI des Versicherten handelt. Handelt es sich bei dem Eingriff nicht	`replace_na (fn_OPDATUM_PCI == (maximum(fn_OPDATUM_PCI) %group_by% meta_patientenanonym), FALSE)`

Funktion	FeldTyp	Beschreibung	Script
		um eine PCI, so bekommt der Eingriff für dieses Feld den Wert FALSE zugewiesen.	
fn_IstMinOPDATUM_PCI	boolean	Ermittelt, ob es sich bei der PCI um eine PCI mit dem ältesten OPDATUM des zugehörigen Basisbogens handelt. Handelt es sich bei dem Eingriff nicht um eine PCI, so bekommt der Eingriff für dieses Feld den Wert FALSE zugewiesen.	`replace_na (fn_OPDATUM_PCI == (minimum(fn_OPDATUM_PCI) %group_by% TDS_B), FALSE)`
fn_LFDNRPCI_MaxOPDATUM	integer	Ermittelt pro PID die Nummer des laufenden Eingriffs derjenigen PCI mit dem letzten/aktuellsten angegebenen Operationsdatum.	`ifelse (fn_IstMaxOPDATUM_PCI, LFDNRPCI, NA_integer_)`
fn_LFDNRPCI_MinOPDATUM	integer	Ermittelt pro Basisbogen die Nummer des laufenden Eingriffs derjenigen PCI mit dem frühesten angegebenen Operationsdatum.	`ifelse (fn_IstMinOPDATUM_PCI, LFDNRPCI, NA_integer_)`
fn_MACCE_KORO	boolean	Intraprozedural bei (mindestens) einer der durchgeführten Prozeduren: TIA bzw. Schlaganfall, koronarer Verschluss oder Exitus im Herzkatheterlabor und/ oder postprozedural bei (mindestens) einer der durchgeführten Prozeduren: TIA bzw. Schlaganfall, neu aufgetretener Herzinfarkt/Reinfarkt oder Tod bis zum 7. postprozeduralen Tag	`fn_InfarktInnerhalb7TageNachOP | fn_Schlaganfall_TIA_Innerhalb7TageNachOP | fn_TodInnerhalb7Tage`
fn_MACCE_PCI	boolean	intraprozedural bei (mindestens) einer der durchgeführten Prozeduren: TIA bzw. Schlaganfall, koronarer Verschluss oder Exitus im Herzkatheterlabor oder postprozedural: TIA bzw. Schlaganfall, neu aufgetretener Herzinfarkt/Reinfarkt, Re-PCI am selben Gefäß, CABG	`fn_InfarktAkutRezidivInnerhalb7TageNachOP | fn_Schlaganfall_TIA_Innerhalb7TageNachOP | fn_CABGInnerhalb7TageNachOP | fn_erneutePCI_Innerhalb7TageNachOP | fn_TodInnerhalb7Tage`
fn_MaxLFDNR_PCI	integer	Ermittelt die höchste laufende Nummer bezüglich aller dokumentierter PCIs eines Versicherten	`replace_na ((maximum(fn_LFDNRPCI_MaxOPDATUM) %group_by% meta_patientenanonym), -1)`
fn_MinLFDNR_PCI	integer	Ermittelt die niedrigste laufende Nummer bezüglich aller PCIs eines Basisbogens.	`replace_na ((minimum(fn_LFDNRPCI_MinOPDATUM) %group_by% TDS_B), -1)`

Funktion	FeldTyp	Beschreibung	Script

fn_Niereninsuffizienz	boolean	Ermittelt ob eine Niereninsuffizienz in relevantem Zeitraum vor dem Ausgangsdatum vorliegt. Ausgangsdatum ist das OPDATUM für ambulante Eingriffe und das frühere von OPDATUM und AUFNDATUM für (vor-)stationäre Eingriffe. Genauer wird betrachtet, ob mind. eine der drei folgenden Bedingungen zutrifft:
		- in den zwei vorangegangenen Quartalen wurde mind. ein entsprechender ICD-Code dokumentiert
		- in einem vorangegangenen stationären Aufenthalt wurde mind. ein entsprechender ICD-Code dokumentiert
		- in den zwei vorangegangenen Quartalen wurde mind. eine entsprechende GOP dokumentiert
			`# Ausgangsdatum ist das OPDATUM für ambulante Eingriffe und`
			`# das frühere von OPDATUM und AUFNDATUM für (vor-)stationäre Eingriffe`
			`helper_date <- as.Date("1800-01-01")`
			`relevant_date <- OPDATUM`
			`relevant_date[ARTLE %in% c(2, 3) & (AUFNDATUM < OPDATUM)] <-`
			`AUFNDATUM[ARTLE %in% c(2, 3) & (AUFNDATUM < OPDATUM)]`
			
			`possible_quarters <- seq(helper_date, by="quarter", length.out = 1000)`
			
			`# ermittle ausgehend des Quartals des Ausgangsdatums die zwei vorangegangenen Quartale`
			`current_quarter <- lapply(relevant_date, function(x) {`
			`rev(possible_quarters[(possible_quarters - x) <= 0])[[1L]]`
			`})`
			
			`start_dates <- do.call("c", lapply(current_quarter, function(x) {`
			`seq(x, by="-1 quarter", length.out = 3)[[3L]]`
			`}))`
			
			`end_dates <- do.call("c", lapply(current_quarter, function(x) x - 1))`
			
			`# ermittle, ob in den zwei vorangegangenen Quartalen mind. ein entsprechender ICD-Code dokumentiert wurde`
			`hat_ICD_Niereninsuff_inQrt2before <-`
			`sdat_list(c("301_icd", "301_amb_icd", "295_icd"), start_dates,`
			`end_dates) %any_like% LST$ICD_PCI_Niereninsuff`
			
			`# ermittle, ob in einem vorangegangenen stationären Aufenthalt mind. ein entsprechender ICD-Code dokumentiert wurde`
			`hat_ICD_Niereninsuff_inVorherStatAuf <-`
			`sdat_list("301_icd", rep(helper_date,`

Funktion	FeldTyp	Beschreibung	Script
			length(relevant_date)), relevant_date - 1) %any_like% LST$ICD_PCI_Niereninsuff # ermittle, ob in den zwei vorangegangenen Quartalen mind. eine entsprechende GOP dokumentiert wurde hat_GOP_Niereninsuff_inQrt2before <- sdat_list(c("301_amb_ebm", "295_ebm"), start_dates, end_dates) %any_like% LST$GOP_PCI_Niereninsuff # ermittle, ob mind. eine der drei Bedingungen zutrifft hat_ICD_Niereninsuff_inQrt2before | hat_ICD_Niereninsuff_inVorherStatAuf | hat_GOP_Niereninsuff_inQrt2before
fn_OPDATUM_PCI	date	Ermittelt pro Eingriff das OPDATUM, sofern es sich um eine PCI handelt.	as.Date(ifelse (ARTPROZEDUR %in% c(2, 3), as.character(OPDATUM), NA_character_))

fn_PCIScore_56005	float	PCI-Score zur logistischen Regression - ID 56005	# Funktion fn_PCIScore_56005
			
			# definiere Summationsvariable log_odds
			log_odds <- 0
			
			# Konstante
			log_odds <- log_odds + (1) * -3.514109236947975
			
			# BMI linear zwischen 19 und 23
			log_odds <- log_odds +
			(replace_na((pmin(pmax(fn_bmi_plausibel, 19), 23) -
			19), 0)) * -0.016269479348243
			
			# BMI quadratisch zwischen 19 und 23
			log_odds <- log_odds +
			(replace_na((pmin(pmax(fn_bmi_plausibel, 19), 23) -
			19)^2, 0)) * 0.053450549452364
			
			# BMI linear zwischen 23 und 29
			log_odds <- log_odds +
			(replace_na((pmin(pmax(fn_bmi_plausibel, 23), 29) -
			23), 0)) * 0.165051133812489

Funktion	FeldTyp	Beschreibung	Script

			`# BMI linear zwischen 29 und 52`
			`log_odds <- log_odds +`
			`(replace_na((pmin(pmax(fn_bmi_plausibel, 29), 52) -`
			`29), 0)) * 0.143228039683693`
			
			`# BMI quadratisch zwischen 29 und 52`
			`log_odds <- log_odds +`
			`(replace_na((pmin(pmax(fn_bmi_plausibel, 29), 52) -`
			`29)^2, 0)) * -0.003325520114003`
			
			`# BMI fehlend oder unplausibel`
			`log_odds <- log_odds + (is.na(fn_bmi_plausibel)) *`
			`1.562844313458337`
			
			`# Berechnung des Risikos aus der Summationsvariable`
			`log_odds`
			`plogis(log_odds)`

fn_PCIScore_56006	float	PCI-Score zur logistischen Regression - ID 56006	`# Funktion fn_PCIScore_56006`
			
			`# definiere Summationsvariable log_odds`
			`log_odds <- 0`
			
			`# Konstante`
			`log_odds <- log_odds + (1) * -2.512108666560151`
			
			`# BMI linear zwischen 20 und 24`
			`log_odds <- log_odds +`
			`(replace_na((pmin(pmax(fn_bmi_plausibel, 20), 24) -`
			`20), 0)) * 0.219947267784408`
			
			`# BMI linear zwischen 24 und 43`
			`log_odds <- log_odds +`
			`(replace_na((pmin(pmax(fn_bmi_plausibel, 24), 43) -`
			`24), 0)) * 0.110906569991156`
			
			`# BMI quadratisch zwischen 24 und 43`
			`log_odds <- log_odds +`
			`(replace_na((pmin(pmax(fn_bmi_plausibel, 24), 43) -`
			`24)^2, 0)) * -0.001865909828737`

Funktion	FeldTyp	Beschreibung	Script

			`# BMI fehlend oder unplausibel`
			`log_odds <- log_odds + (is.na(fn_bmi_plausibel)) * 1.258382403481136`
			
			`# Berechnung des Risikos aus der Summationsvariable log_odds`
			`plogis(log_odds)`

fn_PCIScore_56007	float	PCI-Score zur logistischen Regression - ID 56007	`# Funktion fn_PCIScore_56007`
			
			`# definiere Summationsvariable log_odds`
			`log_odds <- 0`
			
			`# Konstante`
			`log_odds <- log_odds + (1) * -2.995666687154503`
			
			`# BMI linear zwischen 18,5 und 23`
			`log_odds <- log_odds + (replace_na((pmin(pmax(fn_bmi_plausibel, 18.5), 23) - 18.5), 0)) * 0.201518365936194`
			
			`# BMI linear zwischen 23 und 53`
			`log_odds <- log_odds + (replace_na((pmin(pmax(fn_bmi_plausibel, 23), 53) - 23), 0)) * 0.155348213458967`
			
			`# BMI quadratisch zwischen 23 und 53`
			`log_odds <- log_odds + (replace_na((pmin(pmax(fn_bmi_plausibel, 23), 53) - 23)^2, 0)) * -0.002714465583635`
			
			`# BMI fehlend oder unplausibel`
			`log_odds <- log_odds + (is.na(fn_bmi_plausibel)) * 1.552683516231393`
			
			`# Berechnung des Risikos aus der Summationsvariable log_odds`
			`plogis(log_odds)`

fn_PCIScore_56018	float	Score zur logistischen Regression - QI-ID 56018	`# Funktion fn_PCIScore_56018`
			
			`# definiere Summationsvariable log_odds`

Funktion	FeldTyp	Beschreibung	Script

			log_odds <- 0
			
			# Konstante
			log_odds <- log_odds + (1) * -7.364519223536556
			
			# Geschlecht
			log_odds <- log_odds + (0.5 * (GESCHLECHT %==% 8) +
			(GESCHLECHT %==% 2)) * -0.543671096758350
			
			# Dringlichkeit: dringend
			log_odds <- log_odds + (DRINGLICHPROZ %==% 2) *
			1.975685475570291
			
			# Dringlichkeit: notfallmäßig
			log_odds <- log_odds + (DRINGLICHPROZ %==% 3) *
			2.456269753885116
			
			# Ejektionsfraktion unter 40%: ja
			log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 1) *
			0.176538845604128
			
			# Ejektionsfraktion unter 40%: fraglich
			log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 2) *
			0.287277139356458
			
			# Ejektionsfraktion unter 40%: unbekannt
			log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 9) *
			0.090657110589180
			
			# Herzinsuffizienz (nach NYHA) I
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 1) *
			0.035374449307044
			
			# Herzinsuffizienz (nach NYHA) II
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 2) *
			0.077375764835502
			
			# Herzinsuffizienz (nach NYHA) III
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 3) *
			0.104977196030424
			
			# Herzinsuffizienz (nach NYHA) IV ohne Schock

Funktion	FeldTyp	Beschreibung	Script

			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 & (is.na(PROZBEGINNSCHOCK) | PROZBEGINNSCHOCK %==% 0)) * 0.077421398858995
			
			# Herzinsuffizienz (nach NYHA) IV und stabilisierter Schock
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 & PROZBEGINNSCHOCK %==% 1) * -0.263270399442163
			
			# Herzinsuffizienz (nach NYHA) IV und instabiler Schock
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 & PROZBEGINNSCHOCK %==% 2) * 0.919959948797841
			
			# Zustand nach koronarer Bypass-OP: ja oder unbekannt
			log_odds <- log_odds + (ZNBYPASS %in% c(1, 9)) * -0.798888708343934
			
			# Niereninsuffizienz ohne Dialysepflicht
			log_odds <- log_odds + (fn_Niereninsuffizienz & !fn_Dialysepflicht) * -0.195811793715049
			
			# Niereninsuffizienz mit Dialysepflicht
			log_odds <- log_odds + (fn_Niereninsuffizienz & fn_Dialysepflicht) * 0.087677867048589
			
			# Diabetes ohne Insulinpflicht
			log_odds <- log_odds + (fn_Diabetes & !fn_Insulinpflicht) * 0.315369444685251
			
			# Diabetes mit Insulinpflicht
			log_odds <- log_odds + (fn_Diabetes & fn_Insulinpflicht) * 0.355736974364086
			
			# Alter bei Prozedur linear zwischen 25 und 48 Jahren
			log_odds <- log_odds + (pmin(pmax(replace_na(fn_alterProz_plausibel, VB$MedianAlterProz_plausibel_56018[[1]]), 25), 48) - 25) * 0.062850220841046
			
			# Alter bei Prozedur linear zwischen 48 und 92 Jahren
			log_odds <- log_odds +

Funktion	FeldTyp	Beschreibung	Script

			(pmin(pmax(replace_na(fn_alterProz_plausibel, VB$MedianAlterProz_plausibel_56018[[1]]), 48), 92) - 48) * 0.058702222375336
			
			# Alter bei Prozedur quadratisch zwischen 48 und 92 Jahren
			log_odds <- log_odds + ((pmin(pmax(replace_na(fn_alterProz_plausibel, VB$MedianAlterProz_plausibel_56018[[1]]), 48), 92) - 48)^2) * -0.001107549049519
			
			# Berechnung des Risikos aus der Summationsvariable log_odds
			plogis(log_odds)

fn_PCIScore_56020	float	Score zur logistischen Regression - QI-ID 56020	# Funktion fn_PCIScore_56020
			
			# definiere Summationsvariable log_odds
			log_odds <- 0
			
			# Konstante
			log_odds <- log_odds + (1) * -4.689585073898564
			
			# Geschlecht
			log_odds <- log_odds + (0.5 * (GESCHLECHT %==% 8) + (GESCHLECHT %==% 2)) * 0.143501936303761
			
			# INDIKPTCA = 2
			log_odds <- log_odds + (INDIKPTCA %==% 2) * 0.320905192912706
			
			# INDIKPTCA = 3
			log_odds <- log_odds + (INDIKPTCA %==% 3) * 0.531269146366417
			
			# INDIKPTCA = 6
			log_odds <- log_odds + (INDIKPTCA %==% 6) * 0.080931473666202
			
			# INDIKPTCA = 7
			log_odds <- log_odds + (INDIKPTCA %==% 7) * 1.656722815994042

Funktion	FeldTyp	Beschreibung	Script

			`# INDIKPTCA = 9`
			`log_odds <- log_odds + (INDIKPTCA %==% 9) *`
			`0.498496187575378`
			
			`# Dringlichkeit: dringend`
			`log_odds <- log_odds + (DRINGLICHPROZ %==% 2) *`
			`0.526278736995458`
			
			`# Dringlichkeit: notfallmäßig`
			`log_odds <- log_odds + (DRINGLICHPROZ %==% 3) *`
			`1.034757731537659`
			
			`# Ejektionsfraktion unter 40%: ja`
			`log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 1) *`
			`0.369097027743374`
			
			`# Ejektionsfraktion unter 40%: fraglich`
			`log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 2) *`
			`0.175323994900791`
			
			`# Ejektionsfraktion unter 40%: unbekannt`
			`log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 9) *`
			`0.171731772380900`
			
			`# Herzinsuffizienz (nach NYHA) I`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 1) *`
			`-0.047289023984576`
			
			`# Herzinsuffizienz (nach NYHA) II`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 2) *`
			`0.015926915002878`
			
			`# Herzinsuffizienz (nach NYHA) III`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 3) *`
			`0.265794226149616`
			
			`# Herzinsuffizienz (nach NYHA) IV ohne Schock`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 &`
			`(is.na(PROZBEGINNSCHOCK) | PROZBEGINNSCHOCK %==% 0))`
			`* 0.497191177701298`

Funktion	FeldTyp	Beschreibung	Script

			# Herzinsuffizienz (nach NYHA) IV und stabilisierter Schock
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 & PROZBEGINNSCHOCK %==% 1) * 1.511098156663329
			
			# Herzinsuffizienz (nach NYHA) IV und instabiler Schock
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 & PROZBEGINNSCHOCK %==% 2) * 2.391298725565234
			
			# Niereninsuffizienz ohne Dialysepflicht
			log_odds <- log_odds + (fn_Niereninsuffizienz & !fn_Dialysepflicht) * 0.011259337013816
			
			# Niereninsuffizienz mit Dialysepflicht
			log_odds <- log_odds + (fn_Niereninsuffizienz & fn_Dialysepflicht) * 0.542951370060309
			
			# PCIKOMPLGV
			log_odds <- log_odds + (PCIKOMPLGV %==% 1) * 0.573887777430656
			
			# PCIKBYPASS
			log_odds <- log_odds + (PCIKBYPASS %==% 1) * 0.139171387039158
			
			# PCIUNGESCHHS
			log_odds <- log_odds + (PCIUNGESCHHS %==% 1) * 0.199697357534480
			
			# PCIOSTIUMST
			log_odds <- log_odds + (PCIOSTIUMST %==% 1) * 0.079872407096248
			
			# PCILETZTGEF
			log_odds <- log_odds + (PCILETZTGEF %==% 1) * 0.159004582426770
			
			# PCISTENTSTEN
			log_odds <- log_odds + (PCISTENTSTEN %==% 1) * -0.179053813322873

Funktion	FeldTyp	Beschreibung	Script

			`# PCISONST`
			`log_odds <- log_odds + (PCISONST %==% 1) *`
			`0.478976119532222`
			
			`# PCISTAMM`
			`log_odds <- log_odds + (PCISTAMM %==% 1) *`
			`0.280751147264125`
			
			`# Diabetes`
			`log_odds <- log_odds + (fn_Diabetes) *`
			`0.104001891501794`
			
			`# Alter bei Prozedur zwischen 43 und 80 Jahren`
			`log_odds <- log_odds +`
			`(pmin(pmax(fn_alterProz_plausibel, 43), 80) - 43) *`
			`0.013024955849771`
			
			`# Alter bei Prozedur ab 80 Jahren`
			`log_odds <- log_odds +`
			`(pmin(pmax(fn_alterProz_plausibel, 80), Inf) - 80) *`
			`0.042919174323416`
			
			`# Zustand nach koronarer Bypass-OP: ja oder unbekannt`
			`log_odds <- log_odds + (ZNBYPASS %in% c(1, 9)) *`
			`-0.097754343848291`
			
			`# Berechnung des Risikos aus der Summationsvariable`
			`log_odds`
			`plogis(log_odds)`

fn_PCIScore_56022	float	Score zur logistischen Regression - QI-ID 56022	`# Funktion fn_PCIScore_56022`
			
			`# definiere Summationsvariable log_odds`
			`log_odds <- 0`
			
			`# Konstante`
			`log_odds <- log_odds + (1) * -3.241950648505324`
			
			`# Geschlecht`
			`log_odds <- log_odds + (0.5 * (GESCHLECHT %==% 8) +`
			`(GESCHLECHT %==% 2)) * 0.116394124880841`

Funktion	FeldTyp	Beschreibung	Script

			`# INDIKPTCA = 5`
			`log_odds <- log_odds + (INDIKPTCA %==% 5) *`
			`0.092265179898752`
			
			`# Dringlichkeit: dringend`
			`log_odds <- log_odds + (DRINGLICHPROZ %==% 2) *`
			`0.071432792909992`
			
			`# Dringlichkeit: notfallmäßig`
			`log_odds <- log_odds + (DRINGLICHPROZ %==% 3) *`
			`0.176567368706260`
			
			`# Ejektionsfraktion unter 40%: ja`
			`log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 1) *`
			`0.562118011090480`
			
			`# Ejektionsfraktion unter 40%: fraglich`
			`log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 2) *`
			`0.173451626599341`
			
			`# Ejektionsfraktion unter 40%: unbekannt`
			`log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 9) *`
			`0.215967911268805`
			
			`# Herzinsuffizienz (nach NYHA) I`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 1) *`
			`-0.115209049184259`
			
			`# Herzinsuffizienz (nach NYHA) II`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 2) *`
			`0.002273269595302`
			
			`# Herzinsuffizienz (nach NYHA) III`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 3) *`
			`0.313505660949098`
			
			`# Herzinsuffizienz (nach NYHA) IV ohne Schock`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 &`
			`(is.na(PROZBEGINNSCHOCK) | PROZBEGINNSCHOCK %==% 0))`
			`* 0.441902386661304`
			
			`# Herzinsuffizienz (nach NYHA) IV und stabilisierter`

Funktion	FeldTyp	Beschreibung	Script

			Schock
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 & PROZBEGINNSCHOCK %==% 1) * 1.279695974835260
			
			# Herzinsuffizienz (nach NYHA) IV und instabiler Schock
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 & PROZBEGINNSCHOCK %==% 2) * 2.132334557271927
			
			# Niereninsuffizienz ohne Dialysepflicht
			log_odds <- log_odds + (fn_Niereninsuffizienz & !fn_Dialysepflicht) * 0.100260142372599
			
			# Niereninsuffizienz mit Dialysepflicht
			log_odds <- log_odds + (fn_Niereninsuffizienz & fn_Dialysepflicht) * 0.421908912680065
			
			# PCIKOMPLGV
			log_odds <- log_odds + (PCIKOMPLGV %==% 1) * 0.205407116753862
			
			# PCIKBYPASS
			log_odds <- log_odds + (PCIKBYPASS %==% 1) * 0.265960409429390
			
			# PCIUNGESCHHS
			log_odds <- log_odds + (PCIUNGESCHHS %==% 1) * 0.289598477905963
			
			# PCILETZTGEF
			log_odds <- log_odds + (PCILETZTGEF %==% 1) * 0.647269886309550
			
			# PCISTENTSTEN
			log_odds <- log_odds + (PCISTENTSTEN %==% 1) * 0.160630214586771
			
			# PCISONST
			log_odds <- log_odds + (PCISONST %==% 1) * 0.235930838547648
			
			# Diabetes ohne Insulinpflicht

Funktion	FeldTyp	Beschreibung	Script

			log_odds <- log_odds + (fn_Diabetes & !fn_Insulinpflicht) * 0.097248305221161
			
			# Diabetes mit Insulinpflicht
			log_odds <- log_odds + (fn_Diabetes & fn_Insulinpflicht) * 0.364262507650807
			
			# Alter bei Prozedur linear ab 40 Jahren
			log_odds <- log_odds + (pmin(pmax(fn_alterProz_plausibel, 40), Inf) - 40) * 0.002980655724342
			
			# Alter bei Prozedur quadratisch ab 40 Jahren
			log_odds <- log_odds + ((pmin(pmax(fn_alterProz_plausibel, 40), Inf) - 40)^2) * 0.000407551583802
			
			# PCISTAMM
			log_odds <- log_odds + (PCISTAMM %==% 1) * 0.460910894385164
			
			# Berechnung des Risikos aus der Summationsvariable log_odds
			plogis(log_odds)

fn_PCIScore_56024	float	Score zur logistischen Regression - QI-ID 56024	# Funktion fn_PCIScore_56024
			
			# definiere Summationsvariable log_odds
			log_odds <- 0
			
			# Konstante
			log_odds <- log_odds + (1) * -9.404142208340758
			
			# Alter bei Prozedur in Jahren
			log_odds <- log_odds + (fn_alterProz_plausibel) * 0.049003955469519
			
			# Geschlecht
			log_odds <- log_odds + (0.5 * (GESCHLECHT %==% 8) + (GESCHLECHT %==% 2)) * -0.204993440641137
			
			# INDIKPTCA = 2

Funktion	FeldTyp	Beschreibung	Script

			log_odds <- log_odds + (INDIKPTCA %==% 2) * 0.463713508762808
			
			# INDIKPTCA = 3
			log_odds <- log_odds + (INDIKPTCA %==% 3) * 0.896003590454363
			
			# INDIKPTCA = 4
			log_odds <- log_odds + (INDIKPTCA %==% 4) * 0.918766704021103
			
			# INDIKPTCA = 5
			log_odds <- log_odds + (INDIKPTCA %==% 5) * 1.291222099412109
			
			# INDIKPTCA = 6
			log_odds <- log_odds + (INDIKPTCA %==% 6) * 0.341595602408167
			
			# INDIKPTCA = 7
			log_odds <- log_odds + (INDIKPTCA %==% 7) * 0.691854680056985
			
			# INDIKPTCA = 9
			log_odds <- log_odds + (INDIKPTCA %==% 9) * 0.782138741373383
			
			# Dringlichkeit: dringend
			log_odds <- log_odds + (DRINGLICHPROZ %==% 2) * 0.305536615592042
			
			# Dringlichkeit: notfallmäßig
			log_odds <- log_odds + (DRINGLICHPROZ %==% 3) * 0.780000154132426
			
			# Ejektionsfraktion unter 40%: ja
			log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 1) * 0.747412769345617
			
			# Ejektionsfraktion unter 40%: fraglich
			log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 2) * 0.428277131327729

Funktion	FeldTyp	Beschreibung	Script

			`# Herzinsuffizienz (nach NYHA) I`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 1) * -0.196766686985935`
			
			`# Herzinsuffizienz (nach NYHA) II`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 2) * 0.175603669390895`
			
			`# Herzinsuffizienz (nach NYHA) III`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 3) * 0.730972198849039`
			
			`# Herzinsuffizienz (nach NYHA) IV ohne Schock`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 & (is.na(PROZBEGINNSCHOCK) | PROZBEGINNSCHOCK %==% 0)) * 1.254791710732362`
			
			`# Herzinsuffizienz (nach NYHA) IV und stabilisierter Schock`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 & PROZBEGINNSCHOCK %==% 1) * 2.200935058013252`
			
			`# Herzinsuffizienz (nach NYHA) IV und instabiler Schock`
			`log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 & PROZBEGINNSCHOCK %==% 2) * 2.453582536463813`
			
			`# Zustand nach koronarer Bypass-OP: ja oder unbekannt`
			`log_odds <- log_odds + (ZNBYPASS %in% c(1, 9)) * -0.025568237318630`
			
			`# PCIKOMPLGV`
			`log_odds <- log_odds + (PCIKOMPLGV %==% 1) * 0.182173396346791`
			
			`# PCIUNGESCHHS`
			`log_odds <- log_odds + (PCIUNGESCHHS %==% 1) * 0.278253436863949`
			
			`# PCILETZTGEF`
			`log_odds <- log_odds + (PCILETZTGEF %==% 1) *`

Funktion	FeldTyp	Beschreibung	Script

			0.322645862480867
			
			# PCISTENTSTEN
			log_odds <- log_odds + (PCISTENTSTEN %==% 1) *
			-0.294511824917844
			
			# PCISONST
			log_odds <- log_odds + (PCISONST %==% 1) *
			0.112960778416801
			
			# Niereninsuffizienz ohne Dialysepficht
			log_odds <- log_odds + (fn_Niereninsuffizienz &
			!fn_Dialysepflicht) * 0.350257394884887
			
			# Niereninsuffizienz mit Dialysepficht
			log_odds <- log_odds + (fn_Niereninsuffizienz &
			fn_Dialysepflicht) * 0.947639272033120
			
			# Diabetes ohne Insulinpflicht
			log_odds <- log_odds + (fn_Diabetes &
			!fn_Insulinpflicht) * 0.253926116574444
			
			# Diabetes mit Insulinpflicht
			log_odds <- log_odds + (fn_Diabetes &
			fn_Insulinpflicht) * 0.400360039581182
			
			# Berechnung des Risikos aus der Summationsvariable
			log_odds
			plogis(log_odds)

fn_PCIScore_56026	float	Score zur logistischen Regression - QI-ID 56026	# Funktion fn_PCIScore_56026
			
			# definiere Summationsvariable log_odds
			log_odds <- 0
			
			# Konstante
			log_odds <- log_odds + (1) * -5.862840436396105
			
			# Geschlecht
			log_odds <- log_odds + (0.5 * (GESCHLECHT %==% 8) +
			(GESCHLECHT %==% 2)) * -0.219355391663300

Funktion	FeldTyp	Beschreibung	Script

			`# INDIKPTCA = 2`
			`log_odds <- log_odds + (INDIKPTCA %==% 2) *`
			`0.032760983332598`
			
			`# INDIKPTCA = 3`
			`log_odds <- log_odds + (INDIKPTCA %==% 3) *`
			`0.460622146552623`
			
			`# INDIKPTCA = 4`
			`log_odds <- log_odds + (INDIKPTCA %==% 4) *`
			`0.269466414943512`
			
			`# INDIKPTCA = 5`
			`log_odds <- log_odds + (INDIKPTCA %==% 5) *`
			`0.374553442336890`
			
			`# INDIKPTCA = 6`
			`log_odds <- log_odds + (INDIKPTCA %==% 6) *`
			`0.211085702456914`
			
			`# INDIKPTCA = 7`
			`log_odds <- log_odds + (INDIKPTCA %==% 7) *`
			`0.259868611058648`
			
			`# INDIKPTCA = 9`
			`log_odds <- log_odds + (INDIKPTCA %==% 9) *`
			`0.394983716008233`
			
			`# Dringlichkeit: dringend`
			`log_odds <- log_odds + (DRINGLICHPROZ %==% 2) *`
			`0.120666250884791`
			
			`# Dringlichkeit: notfallmäßig`
			`log_odds <- log_odds + (DRINGLICHPROZ %==% 3) *`
			`0.160464896649158`
			
			`# Ejektionsfraktion unter 40%: ja`
			`log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 1) *`
			`0.673899159463496`
			
			`# Ejektionsfraktion unter 40%: fraglich`
			`log_odds <- log_odds + (EJEKTIONSFRAKTION %==% 2) *`

Funktion	FeldTyp	Beschreibung	Script

			0.339640998047811
			
			# Herzinsuffizienz (nach NYHA) I
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 1) *
			0.013471373303269
			
			# Herzinsuffizienz (nach NYHA) II
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 2) *
			0.199039455079868
			
			# Herzinsuffizienz (nach NYHA) III
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 3) *
			0.577706427421762
			
			# Herzinsuffizienz (nach NYHA) IV ohne Schock
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 &
			(is.na(PROZBEGINNSCHOCK) | PROZBEGINNSCHOCK %==% 0))
			* 1.059771720682875
			
			# Herzinsuffizienz (nach NYHA) IV und stabilisierter
			Schock
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 &
			PROZBEGINNSCHOCK %==% 1) * 1.273543038134919
			
			# Herzinsuffizienz (nach NYHA) IV und instabiler
			Schock
			log_odds <- log_odds + (HERZINSUFFIZIENZ %==% 4 &
			PROZBEGINNSCHOCK %==% 2) * 1.419211037179077
			
			# PCIKBYPASS
			log_odds <- log_odds + (PCIKBYPASS %==% 1) *
			0.214922770253983
			
			# PCIUNGESCHHS
			log_odds <- log_odds + (PCIUNGESCHHS %==% 1) *
			0.200993750527967
			
			# PCILETZTGEF
			log_odds <- log_odds + (PCILETZTGEF %==% 1) *
			0.265068654377349
			
			# PCISTENTSTEN

Funktion	FeldTyp	Beschreibung	Script

			`log_odds <- log_odds + (PCISTENTSTEN %==% 1) * -0.073742587291650`
			
			`# PCISONST`
			`log_odds <- log_odds + (PCISONST %==% 1) * 0.064317945012269`
			
			`# Niereninsuffizienz ohne Dialysepficht`
			`log_odds <- log_odds + (fn_Niereninsuffizienz & !fn_Dialysepflicht) * 0.629711955616259`
			
			`# Niereninsuffizienz mit Dialysepflicht`
			`log_odds <- log_odds + (fn_Niereninsuffizienz & fn_Dialysepflicht) * 1.825878503783360`
			
			`# Diabetes ohne Insulinpflicht`
			`log_odds <- log_odds + (fn_Diabetes & !fn_Insulinpflicht) * 0.296719343113476`
			
			`# Diabetes mit Insulinpflicht`
			`log_odds <- log_odds + (fn_Diabetes & fn_Insulinpflicht) * 0.493461133767055`
			
			`# Alter bei Prozedur zwischen 40 und 100 Jahren`
			`log_odds <- log_odds + (pmin(pmax(fn_alterProz_plausibel, 40), 100) - 40) * 0.060459243245660`
			
			`# Berechnung des Risikos aus der Summationsvariable log_odds`
			`plogis(log_odds)`

fn_PlausiBalloonDatum	boolean	Einschränkung auf Erfassungsjahr und Erfassungsjahr -1	`substr(BALLOONDATUM, 1, 4) %in% c(VB$Auswertungsjahr, (VB$Auswertungsjahr - 1), NA_integer_)`
fn_PlausiDoorDatum	boolean	Einschränkung auf Erfassungsjahr und Erfassungsjahr -1	`substr(DOORDATUM, 1, 4) %in% c(VB$Auswertungsjahr, (VB$Auswertungsjahr - 1), NA_integer_)`

fn_Schlaganfall_TIA_Innerhalb7TageNachOP	boolean	intraprozedurale(r) oder neu aufgetretene(r) postprozedurale(r) TIA/Schlaganfall innerhalb von 7 Tagen	`{`
			`  ENTLDATUM_NA_omit <- as.character(ENTLDATUM)`
			`  ENTLDATUM_NA_omit[is.na(ENTLDATUM)] <- "0"`

Funktion	FeldTyp	Beschreibung	Script

			`  o <- rev(order(paste0(OPDATUM, "_", LFDNREINGRIFF, "_", ENTLDATUM_NA_omit, "_", VersionNr, "_", Vorgangsnr)))`
			`  original_order <- order(o)`
			
			`  x <- as.Date(integer())`
			`  x[o] <- OPDATUM[o] + ifelse(OPDATUM[o] %==% AUFNDATUM[o], 1, 0)`
			
			`  (TIA[o] %==% 1 | (`
			`  (ZEITSCHLAGANFALL[o] %in% c(1, 2) &`
			`  ((difftime(PPANFALLDATUM[o], OPDATUM[o], units = "days") %>=% 0) &`
			`  (difftime(PPANFALLDATUM[o], OPDATUM[o], units = "days") %<=% 7))) &`
			`  !(`
			`  lag(ZEITSCHLAGANFALL[o], 1L) %in% c(1, 2) &`
			`  ((difftime(PPANFALLDATUM[o], lag(OPDATUM[o], 1L), units = "days") %>=% 0) &`
			`  (difftime(PPANFALLDATUM[o], lag(OPDATUM[o], 1L), units = "days") %<=% 7)))`
			`  ) |`
			`  (!is.na(meta_patientenanonym) & (is.na(TIA[o]) | ZEITSCHLAGANFALL[o] %==% 0) &`
			`  ((sdat_list(sdat_301_icd, x[o], OPDATUM[o] + 7, diagnoseart %==% 1) %any_like% c(LST$ICD_PCI_Schlaganfall, LST$ICD_PCI_TIA) &`
			`  difftime(OPDATUM[o] + 7, x[o]) > 0)) &`
			`  !(`
			`  (sdat_list(sdat_301_icd, lag(x[o], 1L), OPDATUM[o] + 7, diagnoseart %==% 1) %any_like% c(LST$ICD_PCI_Schlaganfall, LST$ICD_PCI_TIA) &`
			`  difftime(OPDATUM[o] + 7, lag(x[o], 1L)) > 0))`
			`  )`
			`  )[original_order]`
			`} %group_by% meta_patientenanonym`

fn_sdat_vorhanden	boolean	Prüft, ob QS-Daten mit Sozialdaten gematched wurden	`!is.na(sdat_gebjahr)`

Funktion	FeldTyp	Beschreibung	Script

fn_Thrombininjektion	boolean	Ermittelt, ob in einem Abstand bis zu 7 Tagen nach einer Prozedur eine Thrombininjektion dokumentiert/abgerechnet wurde.	`{`
			`  ENTLDATUM_NA_omit <- as.character(ENTLDATUM)`
			`  ENTLDATUM_NA_omit[is.na(ENTLDATUM)] <- "0"`
			
			`  o <- rev(order(paste0(OPDATUM, "_", LFDNREINGRIFF, "_", ENTLDATUM_NA_omit, "_", sprintf("%04d", VersionNr), "_", Vorgangsnr)))`
			`  original_order <- order(o)`
			
			`  x <- as.Date(integer())`
			`  x[o] <- OPDATUM[o] + ifelse(OPDATUM[o] %==% AUFNDATUM[o], 1, 0)`
			
			`  ((sdat_list(sdat_301_ops, OPDATUM[o], OPDATUM[o] + 7) %any_like% LST$OPS_PCI_Thrombininjektion |`
			`  sdat_list(sdat_300_pzn, OPDATUM[o], OPDATUM[o] + 7) %any_like% LST$PZN_PCI_Thrombininjektion) &`
			`  !(`
			`  sdat_list(sdat_301_ops, lag(OPDATUM[o], 1L), OPDATUM[o] + 7) %any_like% LST$OPS_PCI_Thrombininjektion |`
			`  sdat_list(sdat_300_pzn, lag(OPDATUM[o], 1L), OPDATUM[o] + 7) %any_like% LST$PZN_PCI_Thrombininjektion`
			`  )`
			`  )[original_order]`
			`} %group_by% meta_patientenanonym`

fn_TodInnerhalb30Tage	boolean	Patientin bzw. Patient ist innerhalb von 30 Tagen nach (letzter) Prozedur verstorben	`((difftime(sdat_sterbedatum, OPDATUM, unit = "days") %>=% 0) &`
			`(difftime(sdat_sterbedatum, OPDATUM, unit = "days") %<=% 30) &`
			`fn_IstLetztePCIvorVersterben |`
			`EXITUS %==% 1)`

fn_TodInnerhalb31TageBis1Jahr	boolean	Patientin bzw. Patient ist zwischen dem 31. postprozeduralen und dem 365. postprozeduralen Tag nach (letzter) Prozedur verstorben	`((difftime(sdat_sterbedatum, OPDATUM, unit = "days") %>=% 31) &`
			`(difftime(sdat_sterbedatum, OPDATUM, unit = "days") %<=% 365)) &`
			`fn_IstLetztePCIvorVersterben`

Funktion	FeldTyp	Beschreibung	Script
fn_TodInnerhalb7Tage	boolean	Patientin bzw. Patient ist innerhalb von 7 Tagen nach (letzter) Prozedur verstorben	`((difftime(sdat_sterbedatum, OPDATUM, unit = "days") %>=% 0) & (difftime(sdat_sterbedatum, OPDATUM, unit = "days") %<=% 7) & fn_IstLetztePROZvorVersterben	EXITUS %==% 1)`
fn_TodInnerhalb8bis30Tage	boolean	Patientin bzw. Patient ist zwischen dem 8. post-prozeduralen und dem 31. postprozeduralen Tag nach (letzter) Prozedur verstorben	`((difftime(sdat_sterbedatum, OPDATUM, unit = "days") %>=% 8) & (difftime(sdat_sterbedatum, OPDATUM, unit = "days") %<=% 30)) & fn_IstLetztePCIvorVersterben`
fn_Transfusion	boolean	Ermittelt, ob in einem Abstand bis zu 7 Tagen nach einer Prozedur eine Transfusion dokumentiert/abgerechnet wurde.	`{ ENTLDATUM_NA_omit <- as.character(ENTLDATUM) ENTLDATUM_NA_omit[is.na(ENTLDATUM)] <- "0" o <- rev(order(paste0(OPDATUM, "_", LFDNREINGRIFF, "_", ENTLDATUM_NA_omit, "_", VersionNr, "_", Vorgangsnr))) original_order <- order(o) ((POSTPROZTRANSFUSION[o] %==% 1 & fn_ZeitpunktKomplpunktionsnah[o])	(!is.na(meta_patientenanonym[o]) & (sdat_list(sdat_301_ops, OPDATUM[o], OPDATUM[o] + 7) %any_like% LST$OPS_PCI_Transfusion	sdat_list(sdat_301_amb_ebm, OPDATUM[o], OPDATUM[o] + 7) %any_like% LST$GOP_PCI_Transfusion	sdat_list(sdat_295_ebm, OPDATUM[o], OPDATUM[o] + 7) %any_like% LST$GOP_PCI_Transfusion) & !(sdat_list(sdat_301_ops, lag(OPDATUM[o], 1L), OPDATUM[o] + 7) %any_like% LST$OPS_PCI_Transfusion	sdat_list(sdat_301_amb_ebm, lag(OPDATUM[o], 1L), OPDATUM[o] + 7) %any_like% LST$GOP_PCI_Transfusion	sdat_list(sdat_295_ebm, lag(OPDATUM[o], 1L), OPDATUM[o] + 7) %any_like% LST$GOP_PCI_Transfusion)))[original_order] } %group_by% meta_patientenanonym`

Funktion	FeldTyp	Beschreibung	Script

fn_VorgangHatPCI	boolean	Eine Patientin bzw. ein Patient hatte innerhalb von 7 Tagen vor oder nach einer dokumentierten Prozedur eine PCI	`has_pid <- !is.na(meta_patientenanonym)`
			`pci_dates <- split(fn_OPDATUM_PCI[has_pid], meta_patientenanonym[has_pid])`
			`date_hash <- new.env(size = length(pci_dates), hash = TRUE)`
			`pids <- names(pci_dates)`
			`for (i in seq_along(pci_dates)) {`
			`  date_hash[[pids[[i]]]] <- pci_dates[[i]]`
			`}`
			`vapply(seq_along(OPDATUM), function(i) {`
			`  if (is.na(meta_patientenanonym[i])) {`
			`  return(FALSE)`
			`  }`
			`  dates <- date_hash[[meta_patientenanonym[i]]]`
			`  time_diff <- difftime(OPDATUM[[i]], dates[!is.na(dates)], unit = "days")`
			`  any(abs(time_diff) %<=% 7)`
			`}, logical(1))`

fn_ZeitpunktKomplpunktionsnah	boolean	Postprozedurale Komplikationen aus dem Basis-bogen innerhalb von 7 Tagen	`(difftime(PPTRANSFUSIONDATUM, OPDATUM, units = "days") %>=% 0) &` `(difftime(PPTRANSFUSIONDATUM, OPDATUM, units = "days") %<=% 7)`

Institut für Qualitätssicherung und
Transparenz im Gesundheitswesen

Beschreibung der Qualitätsindikatoren
und Kennzahlen nach DeQS-RL
(Endgültige Rechenregeln)

Vermeidung nosokomialer Infektionen - postoperative Wundinfektionen: Vermeidung nosokomialer Infektionen - postoperative Wundinfektionen (ambulant) - Verfahren in Erprobung

Erfassungsjahr 2019

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Einleitung

Postoperative Wundinfektionen sind typische Komplikationen eines chirurgischen Eingriffs. Sie stellen heute eine der häufigsten nosokomialen Infektionsarten dar und sind ein Problem aller stationär und ambulant operierenden Fachgebiete. Auch in hoch entwickelten Gesundheitssystemen bedeuten postoperative Wundinfektionen ein relevantes Risiko für Patientinnen und Patienten und damit eine kontinuierliche Herausforderung an die Hygiene und den klinischen Infektionsschutz.

Ziel des sektorübergreifenden Qualitätssicherungsverfahrens Vermeidung nosokomialer Infektionen – postoperative Wundinfektionen ist es, die Qualität der Maßnahmen ambulanter und stationärer Leistungserbringer zur Vermeidung nosokomialer Infektionen, insbesondere postoperativer Wundinfektionen, zu messen, vergleichend darzustellen und zu bewerten. Dabei soll eine fachabteilungsübergreifende Aussage über die teilnehmenden Einrichtungen getroffen werden können. Zu diesem Zweck werden zum einen Daten zu nosokomialen postoperativen Wundinfektionen und zum anderen Daten, die das Hygiene- und Infektionsmanagement der Einrichtungen widerspiegeln erfasst.

Das Qualitätssicherungsverfahren beruht auf Indikatoren, welche die Qualität der Vermeidung von nosokomialen postoperativen Infektionen abbilden und basierend auf der aktuellen wissenschaftlichen Evidenz mit Expertinnen und Experten aus den entsprechenden Fachbereichen entwickelt wurden. Für die Berechnung der Indikatoren werden Daten aus drei verschiedenen Erfassungsinstrumenten genutzt: der fallbezogenen QS-Dokumentation im Krankenhaus, der einrichtungsbezogenen QS-Dokumentation bei ambulanten und stationären Leistungserbringern und den Sozialdaten bei den Krankenkassen.

Die Rechenregeln werden auf die Daten des Erfassungsjahres 2019 angewandt. In den Rückmeldeberichten werden außerdem die Ergebnisse des Vorjahres (2018) angegeben. Für die Qualitätsindikatoren sind keine Referenzbereiche definiert, da es sich um die erste Auswertung dieser Indikatoren handelt und die Sozialdaten bei den Krankenkassen noch nicht ausreichend vollständig vorliegen. Aus diesem Grund war auch die Entwicklung einer Risikoadjustierung noch nicht möglich. Aufgrund der eingeschränkten Datenlage sind die QI-Ergebnisse nur eingeschränkt vergleichbar und eingeschränkt interpretierbar.

Da die Vollzähligkeit der Sozialdaten bei den Krankenkassen, die für das Jahr 2017 übermittelt worden sind, stärker eingeschränkter ist, wird auf die Darstellung der Ergebnisse bezogen auf das Jahr 2017 verzichtet.

Details zur Datengrundlage können den Ergebnisberichten entnommen werden.

Aus Gründen der Übersichtlichkeit werden die Rechenregeln für die Indikatoren, die die stationäre und ambulante Versorgung abbilden, in separaten Dokumenten dargestellt.

Hinweis: Im vorliegenden Bericht entspricht die Silbentrennung nicht durchgehend den korrekten Regeln der deutschen Rechtschreibung. Wir bitten um Verständnis für die technisch bedingten Abweichungen.

1500: Nosokomiale, postoperative Wundinfektionen nach ambulanten Operationen (Nicht-Implantat-Operationen)

Qualitätsziel	Die Rate an nosokomialen, postoperativen Wundinfektionen soll gering sein.

Hintergrund

Die Vermeidung von postoperativen Wundinfektionen bewahrt Patientinnen und Patienten vor schweren Folgeerkrankungen und ggf. Folgeoperationen (Anderson und Kaye 2009, Kaye et al. 2009, Geffers et al. 2008, NCC-WCH [2017], KRINKO 2018, Coello et al. 2005, Kirkland et al. 1999, Berríos-Torres et al. 2017).

In Deutschland wird die Inzidenz der im Krankenhaus erworbenen, postoperativen Wundinfektionen auf ca. 225.000 pro Jahr geschätzt (Mielke et al. 2010), von denen ca. 25–30 % vermeidbar erscheinen (Gastmeier et al. 2010, Carlet et al. 2009, Brandt et al. 2006). „Die Leiter von Krankenhäusern und von Einrichtungen für ambulantes Operieren haben sicherzustellen, dass die vom Robert Koch-Institut nach § 4 Abs. 2 Nr. 2 Buchst. b festgelegten nosokomialen Infektionen und das Auftreten von Krankheitserregern mit speziellen Resistenzen und Multiresistenzen fortlaufend in einer gesonderten Niederschrift aufgezeichnet, bewertet und sachgerechte Schlussfolgerungen hinsichtlich erforderlicher Präventionsmaßnahmen gezogen werden und dass die erforderlichen Präventionsmaßnahmen dem Personal mitgeteilt und umgesetzt werden“ (§ 23 Abs. 4 IfSG).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	1500
Bezeichnung	Nosokomiale, postoperative Wundinfektionen nach ambulanten Operationen (Nicht-Implantat-Operationen)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Quote
Referenzbereich 2019	Nicht definiert
Referenzbereich 2018	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2019	Qualitätsindikator in Erprobung
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	Keine Risikoadjustierung erforderlich.
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Ambulante Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann **Nenner** Alle ambulanten Nicht-Implantat-Operationen als Tracer-Eingriffe
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR

Formel	`numerator <- import_results(`
	` module = "NWIWI-NWIF",`
	` id = "332001_1500")`
	
	`denominator <- import_results(`
	` module = "NWITR",`
	` id = "332002_1500")`
	
	`quotient_indicator(`
	` numerator = numerator,`
	` denominator = denominator,`
	` units_from = "union")`

Kalkulatorische Kennzahlen

Art des Wertes	Kalkulatorische Kennzahl
ID	332001_1500
Bezug zu QS-Ergebnissen	1500
Bezug zum Verfahren	DeQS
Sortierung	-

	Rechenregel	Ambulante Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR
	Zähler	`fn_Tracer_mit_Wundinfektion & !fn_stationaer & !fn_Implantat_OP`
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	332002_1500
	Bezug zu QS-Ergebnissen	1500
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Alle ambulanten Nicht-Implantat-Operationen als Tracer-Eingriffe
	Operator	Anzahl
	Teildatensatzbezug	NWITR:TR
	Zähler	TRUE
	Nenner	`fn_Tracer & !fn_stationaer & !fn_Implantat_OP`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`
	`fn_Seitenlokalisation_Infektion`
	`fn_Seitenlokalisation_passend`
	`fn_Seitenlokalisation_Tracer`	

	fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig NWITR: fn_AJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_AJ NWITR: fn_Tracer_OPS_ohne_Lokalisation NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die im September 2018 abgegeben prospektiven Rechenregeln 2019 wurden vom IQTIG zu einem Zeitpunkt auf Basis der vorliegenden Entwicklungsdokumente des AQUA-Instituts entwickelt, als noch keine Sozialdaten für das QS-Verfahren QS WI vorlagen. Im Zuge der ersten Auswertungen konnten die Rechenregeln nun zum ersten Mal anhand echter Daten entwickelt und geprüft werden. Im Zuge dessen haben sich umfassende Änderungen der Rechenregeln in Codeform ergeben. Diese haben in erster Linie technische Gründe. Dabei wurden nur geringfügige inhaltliche Änderungen vorgenommen. An den textuellen Beschreibungen der Zähler und Nenner und damit an der grundsätzlichen Definition der Indikatoren wurden keine Änderungen vorgenommen. Die vorgenommenen inhaltlichen Anpassungen werden im Folgenden näher beschrieben. **1. Zuordnung von Tracer-Eingriffen und Wundinfektionen** Eine Zuordnung eines Tracer-Eingriffs zu einer Wundinfektion kommt nicht infrage, wenn - die Kombination aus Tracer-OPS und Infektions-ICD bzw. -OPS nicht von Expertinnen und Experten als fachlich plausibel eingeschätzt wurde. - Tracer-Eingriff und Diagnose der Infektion am selben Tag liegen, da ein inhaltlicher Zusammenhang in dieser Konstellation so gut wie unmöglich ist.

- das Diagnosedatum der Infektion nach dem Entlassungsdatum laut Sozialdaten liegt, da in diesen Fällen von einer Fehldokumentation auszugehen ist.
- für den Patienten oder die Patientin ein ambulanter Tracer-Eingriff ohne eindeutige Datumsangabe (kein OPS-Datum und mehrere unterschiedliche GOP-Datumsangaben) vorlag, da in diesen Fällen eine genaue Abgrenzung des Follow-up-Zeitraums nicht möglich ist.

2. Eindeutige Zuordnung von mehreren möglichen Zuordnungen

In seltenen Fällen liegen aus technischen Gründen mehrere Datensätze zu Tracer-Eingriffen bzw. möglichen Wundinfektionen eines Patienten oder einer Patientin am selben Datum vor, sodass spezifischere Zuordnungsregeln erforderlich sind:

- Zur eindeutigen Identifikation der zu einem Tracer-Eingriff zugeordneten Wundinfektion werden zusätzlich zum OP-Datum berücksichtigt: Sektor der Leistungserbringung des Tracer-Eingriffs (falls für den Eingriff Daten aus mehreren Sektoren vorliegen, werden diese in der Reihenfolge stationär (§301), ambulant im Krankenhaus (§115b), Vertragsärzte (§295) berücksichtigt); spätestes Entlassungsdatum; frühestes Aufnahmedatum
- Zur eindeutigen Identifikation einer Wundinfektion zu einem zugeordneten Tracer-Eingriff werden zusätzlich zur Tiefe der Infektion und zum Diagnosedatum berücksichtigt: Vorliegen einer MRSA-Sekundärdiagnose; spätestes Entlassungsdatum; frühestes Aufnahmedatum; spätester Dokumentationsabschluss des QS-Bogens

3. Anwendung von Ausschlüssen

Eine Zählung im QI findet nicht statt, wenn

- der Eingriff in dem Jahr stattfand, in dem der Patient oder die Patientin volljährig wurde, um auszuschließen, dass Patientinnen oder Patienten einbezogen werden, die das 18. Lebensjahr noch nicht vollendet haben.
- inhaltliche fallübergreifende Ausschlussgründe vorliegen wie in den entsprechenden ICD-, OPS- und DRG-Codelisten im Anhang D.1.1.1 des Abschlussberichts (Tabelle Ausschluss – Follow-up) des AQUA-Instituts definiert. Die Ausschlüsse werden im Zeitraum von vier Wochen vor dem Tracer-Eingriff bzw. dem Datum des Tracer-Eingriffs bis zum Ende des Follow-up-Zeitraumes angewendet.
- ein ICD-Code der zugeordneten Wundinfektion bereits am Tag der Operation oder davor im Fall des Tracer-Eingriffs vorlag, da es in diesen Fällen unwahrscheinlich ist, dass der Tracer-Eingriff Ursache der Infektion ist.

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1501: Nosokomiale, postoperative Wundinfektionen nach ambulanten Operationen (Implantat-Operationen)

Qualitätsziel	Die Rate an nosokomialen, postoperativen Wundinfektionen soll gering sein.

Hintergrund

Die Vermeidung von postoperativen Wundinfektionen bewahrt Patientinnen und Patienten vor schweren Folgeerkrankungen und ggf. Folgeoperationen (Anderson und Kaye 2009, Kaye et al. 2009, Geffers et al. 2008, NCC-WCH [2017], KRINKO 2007, Coello et al. 2005, Kirkland et al. 1999, Berríos-Torres et al. 2017).

In Deutschland wird die Inzidenz der im Krankenhaus erworbenen, postoperativen Wundinfektionen auf ca. 225.000 pro Jahr geschätzt (Mielke et al. 2010), von denen ca. 25–30 % vermeidbar erscheinen (Gastmeier et al. 2010, Carlet et al. 2009, Brandt et al. 2006). „Die Leiter von Krankenhäusern und von Einrichtungen für ambulantes Operieren haben sicherzustellen, dass die vom Robert Koch-Institut nach § 4 Abs. 2 Nr. 2 Buchst. b festgelegten nosokomialen Infektionen und das Auftreten von Krankheitserregern mit speziellen Resistenzen und Multiresistenzen fortlaufend in einer gesonderten Niederschrift aufgezeichnet, bewertet und sachgerechte Schlussfolgerungen hinsichtlich erforderlicher Präventionsmaßnahmen gezogen werden und dass die erforderlichen Präventionsmaßnahmen dem Personal mitgeteilt und umgesetzt werden“ (§23 Abs. 4 IfSG).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	1501
Bezeichnung	Nosokomiale, postoperative Wundinfektionen nach ambulanten Operationen (Implantat-Operationen)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Quote
Referenzbereich 2019	Nicht definiert
Referenzbereich 2018	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2019	Qualitätsindikator in Erprobung
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	Keine Risikoadjustierung erforderlich.
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Ambulante Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann **Nenner** Alle ambulanten Implantat-Operationen als Tracer-Eingriffe
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR

Formel	`numerator <- import_results(`
	` module = "NWIWI-NWIF",`
	` id = "332003_1501")`
	
	`denominator <- import_results(`
	` module = "NWITR",`
	` id = "332004_1501")`
	
	`quotient_indicator(`
	` numerator = numerator,`
	` denominator = denominator,`
	` units_from = "union")`

Kalkulatorische Kennzahlen	

Art des Wertes	Kalkulatorische Kennzahl
ID	332003_1501
Bezug zu QS-Ergebnissen	1501
Bezug zum Verfahren	DeQS
Sortierung	-

	Rechenregel	Ambulante Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR
	Zähler	`fn_Tracer_mit_Wundinfektion & !fn_stationaer & fn_Implantat_OP`
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	332004_1501
	Bezug zu QS-Ergebnissen	1501
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Alle ambulanten Implantat-Operationen als Tracer-Eingriffe
	Operator	Anzahl
	Teildatensatzbezug	NWITR:TR
	Zähler	TRUE
	Nenner	`fn_Tracer & !fn_stationaer & fn_Implantat_OP`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`
	`fn_Seitenlokalisation_Infektion`
	`fn_Seitenlokalisation_passend`	

	fn_Seitenlokalisation_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig NWITR: fn_AJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_AJ NWITR: fn_Tracer_OPS_ohne_Lokalisation NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die im September 2018 abgegeben prospektiven Rechenregeln 2019 wurden vom IQTIG zu einem Zeitpunkt auf Basis der vorliegenden Entwicklungsdokumente des AQUA-Instituts entwickelt, als noch keine Sozialdaten für das QS-Verfahren QS WI vorlagen. Im Zuge der ersten Auswertungen konnten die Rechenregeln nun zum ersten Mal anhand echter Daten entwickelt und geprüft werden. Im Zuge dessen haben sich umfassende Änderungen der Rechenregeln in Codeform ergeben. Diese haben in erster Linie technische Gründe. Dabei wurden nur geringfügige inhaltliche Änderungen vorgenommen. An den textuellen Beschreibungen der Zähler und Nenner und damit an der grundsätzlichen Definition der Indikatoren wurden keine Änderungen vorgenommen. Die vorgenommenen inhaltlichen Anpassungen werden im Folgenden näher beschrieben. **1. Zuordnung von Tracer-Eingriffen und Wundinfektionen** Eine Zuordnung eines Tracer-Eingriffs zu einer Wundinfektion kommt nicht infrage, wenn - die Kombination aus Tracer-OPS und Infektions-ICD bzw. -OPS nicht von Expertinnen und Experten als fachlich plausibel eingeschätzt wurde. - Tracer-Eingriff und Diagnose der Infektion am selben Tag liegen, da ein inhaltlicher Zusammenhang in dieser Konstellation so gut wie unmöglich ist.

- das Diagnosedatum der Infektion nach dem Entlassungsdatum laut Sozialdaten liegt, da in diesen Fällen von einer Fehldokumentation auszugehen ist.
- für den Patienten oder die Patientin ein ambulanter Tracer-Eingriff ohne eindeutige Datumsangabe (kein OPS-Datum und mehrere unterschiedliche GOP-Datumsangaben) vorlag, da in diesen Fällen eine genaue Abgrenzung des Follow-up-Zeitraums nicht möglich ist.

2. Eindeutige Zuordnung von mehreren möglichen Zuordnungen

In seltenen Fällen liegen aus technischen Gründen mehrere Datensätze zu Tracer-Eingriffen bzw. möglichen Wundinfektionen eines Patienten oder einer Patientin am selben Datum vor, sodass spezifischere Zuordnungsregeln erforderlich sind:

- Zur eindeutigen Identifikation der zu einem Tracer-Eingriff zugeordneten Wundinfektion werden zusätzlich zum OP-Datum berücksichtigt: Sektor der Leistungserbringung des Tracer-Eingriffs (falls für den Eingriff Daten aus mehreren Sektoren vorliegen, werden diese in der Reihenfolge stationär (§301), ambulant im Krankenhaus (§115b), Vertragsärzte (§295) berücksichtigt); spätestes Entlassungsdatum; frühestes Aufnahmedatum
- Zur eindeutigen Identifikation einer Wundinfektion zu einem zugeordneten Tracer-Eingriff werden zusätzlich zur Tiefe der Infektion und zum Diagnosedatum berücksichtigt: Vorliegen einer MRSA-Sekundärdiagnose; spätestes Entlassungsdatum; frühestes Aufnahmedatum; spätester Dokumentationsabschluss des QS-Bogens

3. Anwendung von Ausschlüssen

Eine Zählung im QI findet nicht statt, wenn

- der Eingriff in dem Jahr stattfand, in dem der Patient oder die Patientin volljährig wurde, um auszuschließen, dass Patientinnen oder Patienten einbezogen werden, die das 18. Lebensjahr noch nicht vollendet haben.
- inhaltliche fallübergreifende Ausschlussgründe vorliegen wie in den entsprechenden ICD-, OPS- und DRG-Codelisten im Anhang D.1.1.1 des Abschlussberichts (Tabelle Ausschluss – Follow-up) des AQUA-Instituts definiert. Die Ausschlüsse werden im Zeitraum von vier Wochen vor dem Tracer-Eingriff bzw. dem Datum des Tracer-Eingriffs bis zum Ende des Follow-up-Zeitraumes angewendet.
- ein ICD-Code der zugeordneten Wundinfektion bereits am Tag der Operation oder davor im Fall des Tracer-Eingriffs vorlag, da es in diesen Fällen unwahrscheinlich ist, dass der Tracer-Eingriff Ursache der Infektion ist.

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NCC-WCH [National Collaborating Centre for Women's and Children's Health] ([2017]): NICE Clinical Guideline CG74. Surgical site infection. Prevention and treatment of surgical site infection [Full Guideline]. Last Update: February 2017. London, GB: RCOG [Royal College of Obstetricians and Gynaecologists]. ISBN: 978-1-904752-69-1. URL: https://www.nice.org.uk/guidance/cg74/evidence/full-guideline-pdf-242005933 (abgerufen am: 16.08.2018).

1502: Postoperative Wundinfektionen mit multiresistenten Erregern (MRE) nach ambulanten Operationen (Nicht-Implantat-Operationen)

Qualitätsziel	Die Anzahl an nosokomialen, postoperativen Wundinfektionen mit multiresistenten Erregern (MRE) soll gering sein.

Hintergrund

Eine Infektion der Wunde mit multiresistenten Erregern (MRE) erhöht die postoperative Morbidität und Mortalität deutlich. (Liu et al. 2011, Anderson et al. 2009, Anderson und Kaye 2009, Kaye et al. 2008, Engemann et al. 2003, Kilgus et al. 2002). Einer der häufigsten MRE in Wunden ist der Methicillin-resistente Staphylococcus aureus (MRSA) (NRZ 2018). Screening-Untersuchungen, hohe hygienische Standards (insbesondere Händehygiene) sowie hohe Standards in der Antibiotikaanwendung können das nosokomiale Infektionsrisiko mit MRSA signifikant verringern (Ananda-Rajah et al. 2010, Bode et al. 2010, Korczak und Schöffmann 2010, Awad et al. 2009, Kern und Dettenkofer 2009, Pofahl et al. 2009, Klevens et al. 2007).

„Die Leiter von Krankenhäusern und von Einrichtungen für ambulantes Operieren haben sicherzustellen, dass die vom Robert Koch-Institut nach § 4 Abs. 2 Nr. 2 Buchst. b festgelegten nosokomialen Infektionen und das Auftreten von Krankheitserregern mit speziellen Resistenzen und Multiresistenzen fortlaufend in einer gesonderten Niederschrift aufgezeichnet, bewertet und sachgerechte Schlussfolgerungen hinsichtlich erforderlicher Präventionsmaßnahmen gezogen werden und dass die erforderlichen Präventionsmaßnahmen dem Personal mitgeteilt und umgesetzt werden“ (§ 23 Abs. 4 IfSG).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	1502
Bezeichnung	Postoperative Wundinfektionen mit multiresistenten Erregern (MRE) nach ambulanten Operationen (Nicht-Implantat-Operationen)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Quote
Referenzbereich 2019	Nicht definiert
Referenzbereich 2018	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2019	Qualitätsindikator in Erprobung
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	Keine Risikoadjustierung erforderlich.
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Ambulante Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) mit MRSA innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann **Nenner** Alle ambulanten Nicht-Implantat-Operationen als Tracer-Eingriffe
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR

Formel	`numerator <- import_results(`
	` module = "NWIWI-NWIF",`
	` id = "332005_1502")`
	
	`denominator <- import_results(`
	` module = "NWITR",`
	` id = "332006_1502")`
	
	`quotient_indicator(`
	` numerator = numerator,`
	` denominator = denominator,`
	` units_from = "union")`

Kalkulatorische Kennzahlen	

Art des Wertes	Kalkulatorische Kennzahl
ID	332005_1502
Bezug zu QS-Ergebnissen	1502
Bezug zum Verfahren	DeQS
Sortierung	-

	Rechenregel	Ambulante Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) mit MRSA innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR
	Zähler	`fn_Tracer_mit_Wundinfektion & !fn_stationaer & !fn_Implantat_OP & fn_MRSA`
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	332006_1502
	Bezug zu QS-Ergebnissen	1502
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Alle ambulanten Nicht-Implantat-Operationen als Tracer-Eingriffe
	Operator	Anzahl
	Teildatensatzbezug	NWITR:TR
	Zähler	TRUE
	Nenner	`fn_Tracer & !fn_stationaer & !fn_Implantat_OP`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`
	`fn_Seitenlokalisation_Infektion`
	`fn_Seitenlokalisation_passend`	

	fn_Seitenlokalisation_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig NWITR: fn_AJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_AJ NWITR: fn_Tracer_OPS_ohne_Lokalisation NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die im September 2018 abgegeben prospektiven Rechenregeln 2019 wurden vom IQTIG zu einem Zeitpunkt auf Basis der vorliegenden Entwicklungsdokumente des AQUA-Instituts entwickelt, als noch keine Sozialdaten für das QS-Verfahren QS WI vorlagen. Im Zuge der ersten Auswertungen konnten die Rechenregeln nun zum ersten Mal anhand echter Daten entwickelt und geprüft werden. Im Zuge dessen haben sich umfassende Änderungen der Rechenregeln in Codeform ergeben. Diese haben in erster Linie technische Gründe. Dabei wurden nur geringfügige inhaltliche Änderungen vorgenommen. An den textuellen Beschreibungen der Zähler und Nenner und damit an der grundsätzlichen Definition der Indikatoren wurden keine Änderungen vorgenommen. Die vorgenommenen inhaltlichen Anpassungen werden im Folgenden näher beschrieben. **1. Zuordnung von Tracer-Eingriffen und Wundinfektionen** Eine Zuordnung eines Tracer-Eingriffs zu einer Wundinfektion kommt nicht infrage, wenn - die Kombination aus Tracer-OPS und Infektions-ICD bzw. -OPS nicht von Expertinnen und Experten als fachlich plausibel eingeschätzt wurde. - Tracer-Eingriff und Diagnose der Infektion am selben Tag liegen, da ein inhaltlicher Zusammenhang in dieser Konstellation so gut wie unmöglich ist.

- das Diagnosedatum der Infektion nach dem Entlassungsdatum laut Sozialdaten liegt, da in diesen Fällen von einer Fehldokumentation auszugehen ist.
- für den Patienten oder die Patientin ein ambulanter Tracer-Eingriff ohne eindeutige Datumsangabe (kein OPS-Datum und mehrere unterschiedliche GOP-Datumsangaben) vorlag, da in diesen Fällen eine genaue Abgrenzung des Follow-up-Zeitraums nicht möglich ist.

2. Eindeutige Zuordnung von mehreren möglichen Zuordnungen

In seltenen Fällen liegen aus technischen Gründen mehrere Datensätze zu Tracer-Eingriffen bzw. möglichen Wundinfektionen eines Patienten oder einer Patientin am selben Datum vor, sodass spezifischere Zuordnungsregeln erforderlich sind:

- Zur eindeutigen Identifikation der zu einem Tracer-Eingriff zugeordneten Wundinfektion werden zusätzlich zum OP-Datum berücksichtigt: Sektor der Leistungserbringung des Tracer-Eingriffs (falls für den Eingriff Daten aus mehreren Sektoren vorliegen, werden diese in der Reihenfolge stationär (§301), ambulant im Krankenhaus (§115b), Vertragsärzte (§295) berücksichtigt); spätestes Entlassungsdatum; frühestes Aufnahmedatum
- Zur eindeutigen Identifikation einer Wundinfektion zu einem zugeordneten Tracer-Eingriff werden zusätzlich zur Tiefe der Infektion und zum Diagnosedatum berücksichtigt: Vorliegen einer MRSA-Sekundärdiagnose; spätestes Entlassungsdatum; frühestes Aufnahmedatum; spätester Dokumentationsabschluss des QS-Bogens

3. Anwendung von Ausschlüssen

Eine Zählung im QI findet nicht statt, wenn

- der Eingriff in dem Jahr stattfand, in dem der Patient oder die Patientin volljährig wurde, um auszuschließen, dass Patientinnen oder Patienten einbezogen werden, die das 18. Lebensjahr noch nicht vollendet haben.
- inhaltliche fallübergreifende Ausschlussgründe vorliegen wie in den entsprechenden ICD-, OPS- und DRG-Codelisten im Anhang D.1.1.1 des Abschlussberichts (Tabelle Ausschluss – Follow-up) des AQUA-Instituts definiert. Die Ausschlüsse werden im Zeitraum von vier Wochen vor dem Tracer-Eingriff bzw. dem Datum des Tracer-Eingriffs bis zum Ende des Follow-up-Zeitraumes angewendet.
- ein ICD-Code der zugeordneten Wundinfektion bereits am Tag der Operation oder davor im Fall des Tracer-Eingriffs vorlag, da es in diesen Fällen unwahrscheinlich ist, dass der Tracer-Eingriff Ursache der Infektion ist.

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1503: Postoperative Wundinfektionen mit multiresistenten Erregern (MRE) nach ambulanten Operationen (Implantat-Operationen)

Qualitätsziel	Die Anzahl an nosokomialen, postoperativen Wundinfektionen mit multiresistenten Erregern (MRE) soll gering sein.

Hintergrund

Eine Infektion der Wunde mit multiresistenten Erregern (MRE) erhöht die postoperative Morbidität und Mortalität deutlich (Liu et al. 2011, Anderson und Kaye 2009, Anderson et al. 2009, Kaye et al. 2008, Engemann et al. 2003, Kilgus et al. 2002). Einer der häufigsten MRE in Wunden ist der Methicillin-resistente Staphylococcus aureus (MRSA) (NRZ 2018). Screening-Untersuchungen, hohe hygienische Standards (insbesondere Händehygiene) sowie hohe Standards in der Antibiotikaanwendung können das nosokomiale Infektionsrisiko mit MRSA signifikant verringern (Ananda-Rajah et al. 2010, Bode et al. 2010, Korczak und Schöffmann 2010, Awad et al. 2009, Kern und Dettenkofer 2009, Pofahl et al. 2009, Klevens et al. 2007).

„Die Leiter von Krankenhäusern und von Einrichtungen für ambulantes Operieren haben sicherzustellen, dass die vom Robert Koch-Institut nach § 4 Abs. 2 Nr. 2 Buchst. b festgelegten nosokomialen Infektionen und das Auftreten von Krankheitserregern mit speziellen Resistenzen und Multiresistenzen fortlaufend in einer gesonderten Niederschrift aufgezeichnet, bewertet und sachgerechte Schlussfolgerungen hinsichtlich erforderlicher Präventionsmaßnahmen gezogen werden und dass die erforderlichen Präventionsmaßnahmen dem Personal mitgeteilt und umgesetzt werden“ (§ 23 Abs.4 IfSG).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	1503
Bezeichnung	Postoperative Wundinfektionen mit multiresistenten Erregern (MRE) nach ambulanten Operationen (Implantat-Operationen)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Quote
Referenzbereich 2019	Nicht definiert
Referenzbereich 2018	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2019	Qualitätsindikator in Erprobung
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	Keine Risikoadjustierung erforderlich.
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Ambulante Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) mit MRSA innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann **Nenner** Alle ambulanten Implantat-Operationen als Tracer-Eingriffe
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR

Formel	`numerator <- import_results(`
	` module = "NWIWI-NWIF",`
	` id = "332007_1503")`
	
	`denominator <- import_results(`
	` module = "NWITR",`
	` id = "332008_1503")`
	
	`quotient_indicator(`
	` numerator = numerator,`
	` denominator = denominator,`
	` units_from = "union")`

Kalkulatorische Kennzahlen	

Art des Wertes	Kalkulatorische Kennzahl
ID	332007_1503
Bezug zu QS-Ergebnissen	1503
Bezug zum Verfahren	DeQS
Sortierung	-

	Rechenregel	Ambulante Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) mit MRSA innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR
	Zähler	`fn_Tracer_mit_Wundinfektion & !fn_stationaer & fn_Implantat_OP & fn_MRSA`
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	332008_1503
	Bezug zu QS-Ergebnissen	1503
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Alle ambulanten Implantat-Operationen als Tracer-Eingriffe
	Operator	Anzahl
	Teildatensatzbezug	NWITR:TR
	Zähler	TRUE
	Nenner	`fn_Tracer & !fn_stationaer & fn_Implantat_OP`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`	

	fn_Seitenlokalisation_Infektion fn_Seitenlokalisation_passend fn_Seitenlokalisation_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig NWITR: fn_AJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_AJ NWITR: fn_Tracer_OPS_ohne_Lokalisation NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die im September 2018 abgegeben prospektiven Rechenregeln 2019 wurden vom IQTIG zu einem Zeitpunkt auf Basis der vorliegenden Entwicklungsdokumente des AQUA-Instituts entwickelt, als noch keine Sozialdaten für das QS-Verfahren QS WI vorlagen. Im Zuge der ersten Auswertungen konnten die Rechenregeln nun zum ersten Mal anhand echter Daten entwickelt und geprüft werden. Im Zuge dessen haben sich umfassende Änderungen der Rechenregeln in Codeform ergeben. Diese haben in erster Linie technische Gründe. Dabei wurden nur geringfügige inhaltliche Änderungen vorgenommen. An den textuellen Beschreibungen der Zähler und Nenner und damit an der grundsätzlichen Definition der Indikatoren wurden keine Änderungen vorgenommen. Die vorgenommenen inhaltlichen Anpassungen werden im Folgenden näher beschrieben. **1. Zuordnung von Tracer-Eingriffen und Wundinfektionen** Eine Zuordnung eines Tracer-Eingriffs zu einer Wundinfektion kommt nicht infrage, wenn - die Kombination aus Tracer-OPS und Infektions-ICD bzw. -OPS nicht von Expertinnen und Experten als fachlich plausibel eingeschätzt wurde.

- Tracer-Eingriff und Diagnose der Infektion am selben Tag liegen, da ein inhaltlicher Zusammenhang in dieser Konstellation so gut wie unmöglich ist.
- das Diagnosedatum der Infektion nach dem Entlassungsdatum laut Sozialdaten liegt, da in diesen Fällen von einer Fehldokumentation auszugehen ist.
- für den Patienten oder die Patientin ein ambulanter Tracer-Eingriff ohne eindeutige Datumsangabe (kein OPS-Datum und mehrere unterschiedliche GOP-Datumsangaben) vorlag, da in diesen Fällen eine genaue Abgrenzung des Follow-up-Zeitraums nicht möglich ist.

2. Eindeutige Zuordnung von mehreren möglichen Zuordnungen

In seltenen Fällen liegen aus technischen Gründen mehrere Datensätze zu Tracer-Eingriffen bzw. möglichen Wundinfektionen eines Patienten oder einer Patientin am selben Datum vor, sodass spezifischere Zuordnungsregeln erforderlich sind:

- Zur eindeutigen Identifikation der zu einem Tracer-Eingriff zugeordneten Wundinfektion werden zusätzlich zum OP-Datum berücksichtigt: Sektor der Leistungserbringung des Tracer-Eingriffs (falls für den Eingriff Daten aus mehreren Sektoren vorliegen, werden diese in der Reihenfolge stationär (§301), ambulant im Krankenhaus (§115b), Vertragsärzte (§295) berücksichtigt); spätestes Entlassungsdatum; frühestes Aufnahmedatum
- Zur eindeutigen Identifikation einer Wundinfektion zu einem zugeordneten Tracer-Eingriff werden zusätzlich zur Tiefe der Infektion und zum Diagnosedatum berücksichtigt: Vorliegen einer MRSA-Sekundärdiagnose; spätestes Entlassungsdatum; frühestes Aufnahmedatum; spätester Dokumentationsabschluss des QS-Bogens

3. Anwendung von Ausschlüssen

Eine Zählung im QI findet nicht statt, wenn

- der Eingriff in dem Jahr stattfand, in dem der Patient oder die Patientin volljährig wurde, um auszuschließen, dass Patientinnen oder Patienten einbezogen werden, die das 18. Lebensjahr noch nicht vollendet haben.
- inhaltliche fallübergreifende Ausschlussgründe vorliegen wie in den entsprechenden ICD-, OPS- und DRG-Codelisten im Anhang D.1.1.1 des Abschlussberichts (Tabelle Ausschluss – Follow-up) des AQUA-Instituts definiert. Die Ausschlüsse werden im Zeitraum von vier Wochen vor dem Tracer-Eingriff bzw. dem Datum des Tracer-Eingriffs bis zum Ende des Follow-up-Zeitraumes angewendet.
- ein ICD-Code der zugeordneten Wundinfektion bereits am Tag der Operation oder davor im Fall des Tracer-Eingriffs vorlag, da es in diesen Fällen unwahrscheinlich ist, dass der Tracer-Eingriff Ursache der Infektion ist.

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332000: 30-Tage-Sterblichkeit nach tiefen postoperativen Wundinfektionen (ambulante Operationen)

Qualitätsziel	-

Hintergrund

-

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	332000
Bezeichnung	30-Tage-Sterblichkeit nach tiefen postoperativen Wundinfektionen (ambulante Operationen)
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2019	-
Referenzbereich 2018	-
Erläuterung zum Referenzbereich 2019	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** - **Nenner** -
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR
Zähler (Formel)	`stamm_sterbedatum %>=% as.Date(NWIDIAGDATUM) &` `stamm_sterbedatum %<=% (as.Date(NWIDIAGDATUM) + 30)`

Nenner (Formel)	`fn_Tracer_mit_Wundinfektion &`
	`!fn_stationaer &`
	`fn_tiefe_WI`

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`
	`fn_Seitenlokalisation_Infektion`
	`fn_Seitenlokalisation_passend`
	`fn_Seitenlokalisation_Tracer`

	fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	-

Anhang I: Schlüssel (Spezifikation)

Keine Schlüssel in Verwendung.

Anhang II: Listen

Listenname	Typ	Beschreibung	Werte
ICD_WI_FU_Ausschluss	ICD	ICD-Ausschlüsse	B20, B21, B22, B23.0, B23.8, B24, D80.0, D80.1, D80.2, D80.3, D80.4, D80.5, D80.6, D80.7, D80.8, D80.9, D81.0, D81.1, D81.2, D81.3, D81.4, D81.5, D81.6, D81.7, D81.8, D81.9, D82.0, D82.1, D82.2, D82.3, D82.4, D82.8, D82.9, D83.0, D83.1, D83.2, D83.8, D83.9, D84.0, D84.1, D84.8, D84.9, D89.0, D89.1, D89.2, D89.3, D89.8, D89.9, N18.5, T21.20, T21.21, T21.22, T21.23, T21.24, T21.25, T21.29, T21.30, T21.31, T21.32, T21.33, T21.34, T21.35, T21.39, T21.60, T21.61, T21.62, T21.63, T21.64, T21.65, T21.69, T21.70, T21.71, T21.72, T21.73, T21.74, T21.75, T21.79, T21.80, T21.81, T21.82, T21.83, T21.84, T21.85, T21.89, T21.90, T21.91, T21.92, T21.93, T21.94, T21.95, T21.99, T22.20, T22.21, T22.22, T22.23, T22.30, T22.31, T22.32, T22.33, T22.60, T22.61, T22.62, T22.63, T22.70, T22.71, T22.72, T22.73, T22.80, T22.81, T22.82, T22.83, T22.90, T22.91, T22.92, T22.93, T23.20, T23.21, T23.3, T23.60, T23.61, T23.7, T24.20, T24.21, T24.3, T24.60, T24.61, T24.7, T25.20, T25.21, T25.3, T25.60, T25.61, T25.7, T29.20, T29.21, T29.3, T29.60, T29.61, T29.7, T86.00, T86.01, T86.02, T86.05, T86.06, T86.07, T86.09, T86.10, T86.11, T86.12, T86.19, T86.2, T86.3, T86.40, T86.41, T86.49, T86.81, T86.82, T87.4, Z94.0, Z94.1, Z94.2, Z94.3, Z94.4, Z94.80, Z94.81, Z94.88, Z99.2
ICD_WI_MRSA	ICD	MRSA-Kodierung	U80.00
OPS_ICD_WI_Zuordnung	OPS	Zulässige Kombinationen aus Infektions-ICD und Tracer-OPS	5-349.3_T81.4, 5-351.01_D73.3, 5-351.01_I30.1, 5-351.01_I33.0, 5-351.01_I33.9, 5-351.01_I38, 5-351.01_I80.80, 5-351.01_I80.81, 5-351.01_I80.88, 5-351.01_J85.3, 5-351.01_J98.50, 5-351.01_L02.2, 5-351.01_L02.4, 5-351.01_L03.10, 5-351.01_L03.11, 5-351.01_L03.3, 5-351.01_M00.00,

Listenname	Typ	Beschreibung	Werte
			5-351.01_M00.01, 5-351.01_M00.02, 5-351.01_M00.03, 5-351.01_M00.04, 5-351.01_M00.05, 5-351.01_M00.06, 5-351.01_M00.07, 5-351.01_M00.08, 5-351.01_M60.01, 5-351.01_M60.02, 5-351.01_M60.03, 5-351.01_M60.04, 5-351.01_M60.05, 5-351.01_M60.06, 5-351.01_M60.07, 5-351.01_M60.08, 5-351.01_M72.60, 5-351.01_M72.61, 5-351.01_M72.62, 5-351.01_M72.63, 5-351.01_M72.64, 5-351.01_M72.65, 5-351.01_M72.66, 5-351.01_M72.67, 5-351.01_M72.68, 5-351.01_M86.10, 5-351.01_M86.11, 5-351.01_M86.12, 5-351.01_M86.13, 5-351.01_M86.14, 5-351.01_M86.15, 5-351.01_M86.16, 5-351.01_M86.17, 5-351.01_M86.18, 5-351.01_M86.20, 5-351.01_M86.21, 5-351.01_M86.22, 5-351.01_M86.23, 5-351.01_M86.24, 5-351.01_M86.25, 5-351.01_M86.26, 5-351.01_M86.27, 5-351.01_M86.28, 5-351.01_M86.81, 5-351.01_M86.82, 5-351.01_M86.83, 5-351.01_M86.84, 5-351.01_M86.85, 5-351.01_M86.86, 5-351.01_M86.87, 5-351.01_M86.88, 5-351.01_M86.91, 5-351.01_M86.92, 5-351.01_M86.93, 5-351.01_M86.94, 5-351.01_M86.95, 5-351.01_M86.96, 5-351.01_M86.97, 5-351.01_M86.98, 5-351.01_M96.80, 5-351.01_T81.4, 5-351.01_T82.6, 5-351.01_T82.7, 5-351.01_T84.6, 5-351.02_I30.1, 5-351.02_I33.0, 5-351.02_I33.9, 5-351.02_I38, 5-351.02_I80.80, 5-351.02_I80.81, 5-351.02_I80.88, 5-351.02_J85.3, 5-351.02_J98.50, 5-351.02_L02.2, 5-351.02_L03.10, 5-351.02_L03.3, 5-351.02_M00.00, 5-351.02_M00.01, 5-351.02_M00.02, 5-351.02_M00.03, 5-351.02_M00.04, 5-351.02_M00.05, 5-351.02_M00.07, 5-351.02_M00.08, 5-351.02_M60.01, 5-351.02_M60.02, 5-351.02_M60.03, 5-351.02_M60.04,

Listenname	Typ	Beschreibung	Werte
			5-351.02_M60.06, 5-351.02_M60.07, 5-351.02_M60.08, 5-351.02_M72.60, 5-351.02_M72.61, 5-351.02_M72.62, 5-351.02_M72.63, 5-351.02_M72.64, 5-351.02_M72.65, 5-351.02_M72.66, 5-351.02_M72.67, 5-351.02_M72.68, 5-351.02_M86.10, 5-351.02_M86.11, 5-351.02_M86.12, 5-351.02_M86.13, 5-351.02_M86.14, 5-351.02_M86.15, 5-351.02_M86.16, 5-351.02_M86.17, 5-351.02_M86.18, 5-351.02_M86.20, 5-351.02_M86.22, 5-351.02_M86.23, 5-351.02_M86.24, 5-351.02_M86.25, 5-351.02_M86.26, 5-351.02_M86.27, 5-351.02_M86.28, 5-351.02_M86.81, 5-351.02_M86.82, 5-351.02_M86.83, 5-351.02_M86.84, 5-351.02_M86.85, 5-351.02_M86.86, 5-351.02_M86.87, 5-351.02_M86.88, 5-351.02_M86.91, 5-351.02_M86.92, 5-351.02_M86.93, 5-351.02_M86.94, 5-351.02_M86.95, 5-351.02_M86.96, 5-351.02_M86.97, 5-351.02_M86.98, 5-351.02_M96.80, 5-351.02_T81.4, 5-351.02_T82.6, 5-351.02_T82.7, 5-351.02_T84.6, 5-351.03_D73.3, 5-351.03_I30.1, 5-351.03_I33.0, 5-351.03_I33.9, 5-351.03_I38, 5-351.03_I80.80, 5-351.03_I80.81, 5-351.03_I80.88, 5-351.03_J85.3, 5-351.03_J98.50, 5-351.03_L02.2, 5-351.03_L02.4, 5-351.03_L03.10, 5-351.03_L03.11, 5-351.03_L03.3, 5-351.03_M00.00, 5-351.03_M00.01, 5-351.03_M00.02, 5-351.03_M00.03, 5-351.03_M00.04, 5-351.03_M00.05, 5-351.03_M00.06, 5-351.03_M00.07, 5-351.03_M00.08, 5-351.03_M60.01, 5-351.03_M60.02, 5-351.03_M60.03, 5-351.03_M60.04, 5-351.03_M60.05, 5-351.03_M60.06, 5-351.03_M60.07, 5-351.03_M60.08, 5-351.03_M72.60, 5-351.03_M72.61, 5-351.03_M72.62, 5-351.03_M72.63, 5-351.03_M72.64, 5-351.03_M72.65,

Listenname	Typ	Beschreibung	Werte
			5-351.03_M72.66, 5-351.03_M72.67, 5-351.03_M72.68, 5-351.03_M86.10, 5-351.03_M86.11, 5-351.03_M86.12, 5-351.03_M86.13, 5-351.03_M86.14, 5-351.03_M86.15, 5-351.03_M86.16, 5-351.03_M86.17, 5-351.03_M86.18, 5-351.03_M86.20, 5-351.03_M86.21, 5-351.03_M86.22, 5-351.03_M86.23, 5-351.03_M86.24, 5-351.03_M86.25, 5-351.03_M86.26, 5-351.03_M86.27, 5-351.03_M86.28, 5-351.03_M86.81, 5-351.03_M86.82, 5-351.03_M86.83, 5-351.03_M86.84, 5-351.03_M86.85, 5-351.03_M86.86, 5-351.03_M86.87, 5-351.03_M86.88, 5-351.03_M86.91, 5-351.03_M86.92, 5-351.03_M86.93, 5-351.03_M86.94, 5-351.03_M86.95, 5-351.03_M86.96, 5-351.03_M86.97, 5-351.03_M86.98, 5-351.03_M96.80, 5-351.03_T81.4, 5-351.03_T82.6, 5-351.03_T82.7, 5-351.03_T84.6, 5-351.04_D73.3, 5-351.04_I30.1, 5-351.04_I33.0, 5-351.04_I33.9, 5-351.04_I38, 5-351.04_I80.80, 5-351.04_I80.81, 5-351.04_I80.88, 5-351.04_J85.3, 5-351.04_J98.50, 5-351.04_L02.2, 5-351.04_L02.4, 5-351.04_L03.10, 5-351.04_L03.11, 5-351.04_L03.3, 5-351.04_M00.00, 5-351.04_M00.01, 5-351.04_M00.02, 5-351.04_M00.03, 5-351.04_M00.04, 5-351.04_M00.05, 5-351.04_M00.06, 5-351.04_M00.07, 5-351.04_M00.08, 5-351.04_M60.01, 5-351.04_M60.02, 5-351.04_M60.03, 5-351.04_M60.04, 5-351.04_M60.05, 5-351.04_M60.06, 5-351.04_M60.07, 5-351.04_M60.08, 5-351.04_M72.60, 5-351.04_M72.61, 5-351.04_M72.62, 5-351.04_M72.63, 5-351.04_M72.64, 5-351.04_M72.65, 5-351.04_M72.66, 5-351.04_M72.67, 5-351.04_M72.68, 5-351.04_M86.10, 5-351.04_M86.11, 5-351.04_M86.12, 5-351.04_M86.13, 5-351.04_M86.14,

Listenname	Typ	Beschreibung	Werte
			5-351.04_M86.15, 5-351.04_M86.16, 5-351.04_M86.17, 5-351.04_M86.18, 5-351.04_M86.20, 5-351.04_M86.21, 5-351.04_M86.22, 5-351.04_M86.23, 5-351.04_M86.24, 5-351.04_M86.25, 5-351.04_M86.26, 5-351.04_M86.27, 5-351.04_M86.28, 5-351.04_M86.81, 5-351.04_M86.82, 5-351.04_M86.83, 5-351.04_M86.84, 5-351.04_M86.85, 5-351.04_M86.86, 5-351.04_M86.87, 5-351.04_M86.88, 5-351.04_M86.91, 5-351.04_M86.92, 5-351.04_M86.93, 5-351.04_M86.94, 5-351.04_M86.95, 5-351.04_M86.96, 5-351.04_M86.97, 5-351.04_M86.98, 5-351.04_M96.80, 5-351.04_T81.4, 5-351.04_T82.6, 5-351.04_T82.7, 5-351.04_T84.6, 5-351.05_D73.3, 5-351.05_I30.1, 5-351.05_I33.0, 5-351.05_I33.9, 5-351.05_I38, 5-351.05_I80.80, 5-351.05_I80.81, 5-351.05_I80.88, 5-351.05_J85.3, 5-351.05_J98.50, 5-351.05_L02.2, 5-351.05_L02.4, 5-351.05_L03.10, 5-351.05_L03.11, 5-351.05_L03.3, 5-351.05_M00.00, 5-351.05_M00.01, 5-351.05_M00.02, 5-351.05_M00.03, 5-351.05_M00.04, 5-351.05_M00.05, 5-351.05_M00.07, 5-351.05_M00.08, 5-351.05_M60.01, 5-351.05_M60.02, 5-351.05_M60.03, 5-351.05_M60.04, 5-351.05_M60.05, 5-351.05_M60.06, 5-351.05_M60.07, 5-351.05_M60.08, 5-351.05_M72.60, 5-351.05_M72.61, 5-351.05_M72.62, 5-351.05_M72.63, 5-351.05_M72.64, 5-351.05_M72.65, 5-351.05_M72.66, 5-351.05_M72.67, 5-351.05_M72.68, 5-351.05_M86.10, 5-351.05_M86.11, 5-351.05_M86.12, 5-351.05_M86.13, 5-351.05_M86.14, 5-351.05_M86.15, 5-351.05_M86.16, 5-351.05_M86.17, 5-351.05_M86.18, 5-351.05_M86.20, 5-351.05_M86.21, 5-351.05_M86.22, 5-351.05_M86.23, 5-351.05_M86.24,

Listenname	Typ	Beschreibung	Werte
			5-351.05_M86.25, 5-351.05_M86.26, 5-351.05_M86.27, 5-351.05_M86.28, 5-351.05_M86.81, 5-351.05_M86.82, 5-351.05_M86.83, 5-351.05_M86.84, 5-351.05_M86.85, 5-351.05_M86.86, 5-351.05_M86.87, 5-351.05_M86.88, 5-351.05_M86.91, 5-351.05_M86.92, 5-351.05_M86.93, 5-351.05_M86.94, 5-351.05_M86.95, 5-351.05_M86.96, 5-351.05_M86.97, 5-351.05_M86.98, 5-351.05_M96.80, 5-351.05_T81.4, 5-351.05_T82.6, 5-351.05_T82.7, 5-351.05_T84.6, 5-351.11_D73.3, 5-351.11_I30.1, 5-351.11_I33.0, 5-351.11_I33.9, 5-351.11_I38, 5-351.11_I80.80, 5-351.11_I80.81, 5-351.11_I80.88, 5-351.11_J85.3, 5-351.11_J98.50, 5-351.11_L02.2, 5-351.11_L02.4, 5-351.11_L03.10, 5-351.11_L03.11, 5-351.11_L03.3, 5-351.11_M00.00, 5-351.11_M00.01, 5-351.11_M00.02, 5-351.11_M00.03, 5-351.11_M00.04, 5-351.11_M00.05, 5-351.11_M00.06, 5-351.11_M00.07, 5-351.11_M00.08, 5-351.11_M60.01, 5-351.11_M60.02, 5-351.11_M60.03, 5-351.11_M60.04, 5-351.11_M60.05, 5-351.11_M60.06, 5-351.11_M60.07, 5-351.11_M60.08, 5-351.11_M72.60, 5-351.11_M72.61, 5-351.11_M72.62, 5-351.11_M72.63, 5-351.11_M72.64, 5-351.11_M72.65, 5-351.11_M72.66, 5-351.11_M72.67, 5-351.11_M72.68, 5-351.11_M86.10, 5-351.11_M86.11, 5-351.11_M86.12, 5-351.11_M86.13, 5-351.11_M86.14, 5-351.11_M86.15, 5-351.11_M86.16, 5-351.11_M86.17, 5-351.11_M86.18, 5-351.11_M86.20, 5-351.11_M86.21, 5-351.11_M86.22, 5-351.11_M86.23, 5-351.11_M86.24, 5-351.11_M86.25, 5-351.11_M86.26, 5-351.11_M86.27, 5-351.11_M86.28, 5-351.11_M86.81, 5-351.11_M86.82, 5-351.11_M86.83, 5-351.11_M86.84, 5-351.11_M86.85,

Listenname	Typ	Beschreibung	Werte
			5-351.11_M86.86, 5-351.11_M86.87, 5-351.11_M86.88, 5-351.11_M86.91, 5-351.11_M86.92, 5-351.11_M86.93, 5-351.11_M86.94, 5-351.11_M86.95, 5-351.11_M86.96, 5-351.11_M86.97, 5-351.11_M86.98, 5-351.11_M96.80, 5-351.11_T81.4, 5-351.11_T82.6, 5-351.11_T82.7, 5-351.11_T84.6, 5-351.12_D73.3, 5-351.12_I30.1, 5-351.12_I33.0, 5-351.12_I33.9, 5-351.12_I38, 5-351.12_I80.80, 5-351.12_I80.81, 5-351.12_I80.88, 5-351.12_J85.3, 5-351.12_J98.50, 5-351.12_L02.2, 5-351.12_L03.10, 5-351.12_L03.11, 5-351.12_L03.3, 5-351.12_M00.00, 5-351.12_M00.01, 5-351.12_M00.02, 5-351.12_M00.03, 5-351.12_M00.04, 5-351.12_M00.05, 5-351.12_M00.06, 5-351.12_M00.07, 5-351.12_M00.08, 5-351.12_M60.01, 5-351.12_M60.02, 5-351.12_M60.03, 5-351.12_M60.04, 5-351.12_M60.05, 5-351.12_M60.06, 5-351.12_M60.07, 5-351.12_M60.08, 5-351.12_M72.60, 5-351.12_M72.61, 5-351.12_M72.62, 5-351.12_M72.63, 5-351.12_M72.64, 5-351.12_M72.65, 5-351.12_M72.66, 5-351.12_M72.67, 5-351.12_M72.68, 5-351.12_M86.10, 5-351.12_M86.12, 5-351.12_M86.13, 5-351.12_M86.14, 5-351.12_M86.15, 5-351.12_M86.16, 5-351.12_M86.17, 5-351.12_M86.18, 5-351.12_M86.20, 5-351.12_M86.21, 5-351.12_M86.22, 5-351.12_M86.23, 5-351.12_M86.24, 5-351.12_M86.25, 5-351.12_M86.26, 5-351.12_M86.27, 5-351.12_M86.28, 5-351.12_M86.81, 5-351.12_M86.82, 5-351.12_M86.83, 5-351.12_M86.84, 5-351.12_M86.85, 5-351.12_M86.86, 5-351.12_M86.87, 5-351.12_M86.88, 5-351.12_M86.91, 5-351.12_M86.92, 5-351.12_M86.93, 5-351.12_M86.94, 5-351.12_M86.95, 5-351.12_M86.96,

Listenname	Typ	Beschreibung	Werte
			5-351.12_M86.97, 5-351.12_M86.98, 5-351.12_M96.80, 5-351.12_T81.4, 5-351.12_T82.6, 5-351.12_T82.7, 5-351.12_T84.6, 5-351.13_D73.3, 5-351.13_I30.1, 5-351.13_I33.0, 5-351.13_I33.9, 5-351.13_I38, 5-351.13_I80.80, 5-351.13_I80.81, 5-351.13_I80.88, 5-351.13_J85.3, 5-351.13_J98.50, 5-351.13_L02.2, 5-351.13_L02.4, 5-351.13_L03.10, 5-351.13_L03.11, 5-351.13_L03.3, 5-351.13_M00.00, 5-351.13_M00.01, 5-351.13_M00.02, 5-351.13_M00.03, 5-351.13_M00.04, 5-351.13_M00.05, 5-351.13_M00.06, 5-351.13_M00.07, 5-351.13_M00.08, 5-351.13_M60.01, 5-351.13_M60.02, 5-351.13_M60.03, 5-351.13_M60.04, 5-351.13_M60.05, 5-351.13_M60.06, 5-351.13_M60.07, 5-351.13_M60.08, 5-351.13_M72.60, 5-351.13_M72.61, 5-351.13_M72.62, 5-351.13_M72.63, 5-351.13_M72.64, 5-351.13_M72.65, 5-351.13_M72.66, 5-351.13_M72.67, 5-351.13_M72.68, 5-351.13_M86.10, 5-351.13_M86.11, 5-351.13_M86.12, 5-351.13_M86.13, 5-351.13_M86.14, 5-351.13_M86.15, 5-351.13_M86.16, 5-351.13_M86.17, 5-351.13_M86.18, 5-351.13_M86.20, 5-351.13_M86.21, 5-351.13_M86.22, 5-351.13_M86.23, 5-351.13_M86.24, 5-351.13_M86.25, 5-351.13_M86.26, 5-351.13_M86.27, 5-351.13_M86.28, 5-351.13_M86.81, 5-351.13_M86.82, 5-351.13_M86.83, 5-351.13_M86.84, 5-351.13_M86.85, 5-351.13_M86.86, 5-351.13_M86.87, 5-351.13_M86.88, 5-351.13_M86.91, 5-351.13_M86.92, 5-351.13_M86.93, 5-351.13_M86.94, 5-351.13_M86.95, 5-351.13_M86.96, 5-351.13_M86.97, 5-351.13_M86.98, 5-351.13_M96.80, 5-351.13_T81.4, 5-351.13_T82.6, 5-351.13_T82.7, 5-351.13_T84.6, 5-351.14_D73.3, 5-351.14_I30.1, 5-351.14_I33.0, 5-351.14_I33.9, 5-351.14_I38,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-354.0b_J98.50, 5-354.0b_L02.2, 5-354.0b_L02.4, 5-354.0b_L03.10, 5-354.0b_L03.11, 5-354.0b_M72.60, 5-354.0b_M72.61, 5-354.0b_M72.62, 5-354.0b_M72.63, 5-354.0b_M72.64, 5-354.0b_M72.65, 5-354.0b_M72.66, 5-354.0b_M72.67, 5-354.0b_M72.68, 5-354.0b_M86.10, 5-354.0b_M86.11, 5-354.0b_M86.12, 5-354.0b_M86.13, 5-354.0b_M86.14, 5-354.0b_M86.15, 5-354.0b_M86.16, 5-354.0b_M86.17, 5-354.0b_M86.18, 5-354.0b_M86.20, 5-354.0b_M86.21, 5-354.0b_M86.22, 5-354.0b_M86.23, 5-354.0b_M86.24, 5-354.0b_M86.25, 5-354.0b_M86.26, 5-354.0b_M86.27, 5-354.0b_M86.28, 5-354.0b_M86.81, 5-354.0b_M86.82, 5-354.0b_M86.83, 5-354.0b_M86.84, 5-354.0b_M86.85, 5-354.0b_M86.86, 5-354.0b_M86.87, 5-354.0b_M86.88, 5-354.0b_M86.91, 5-354.0b_M86.92, 5-354.0b_M86.93, 5-354.0b_M86.94, 5-354.0b_M86.95, 5-354.0b_M86.96, 5-354.0b_M86.97, 5-354.0b_M86.98, 5-354.0b_M96.80, 5-354.0b_T81.4, 5-354.0b_T82.6, 5-354.0b_T82.7, 5-354.0b_T84.6, 5-354.0c_I33.0, 5-354.0c_I33.9, 5-354.0c_I38, 5-354.0c_I80.1, 5-354.0c_I80.20, 5-354.0c_I80.28, 5-354.0c_I80.80, 5-354.0c_I80.81, 5-354.0c_I80.88, 5-354.0c_I80.9, 5-354.0c_J85.3, 5-354.0c_J98.50, 5-354.0c_L02.2, 5-354.0c_L02.4, 5-354.0c_L03.10, 5-354.0c_L03.11, 5-354.0c_M72.60, 5-354.0c_M72.61, 5-354.0c_M72.62, 5-354.0c_M72.63, 5-354.0c_M72.64, 5-354.0c_M72.65, 5-354.0c_M72.66, 5-354.0c_M72.67, 5-354.0c_M72.68, 5-354.0c_M86.10, 5-354.0c_M86.11, 5-354.0c_M86.12, 5-354.0c_M86.13, 5-354.0c_M86.14, 5-354.0c_M86.15, 5-354.0c_M86.16, 5-354.0c_M86.17, 5-354.0c_M86.18, 5-354.0c_M86.20, 5-354.0c_M86.21, 5-354.0c_M86.22,

Listenname	Typ	Beschreibung	Werte
			5-354.0c_M86.23, 5-354.0c_M86.24, 5-354.0c_M86.25, 5-354.0c_M86.26, 5-354.0c_M86.27, 5-354.0c_M86.28, 5-354.0c_M86.81, 5-354.0c_M86.82, 5-354.0c_M86.83, 5-354.0c_M86.84, 5-354.0c_M86.85, 5-354.0c_M86.86, 5-354.0c_M86.87, 5-354.0c_M86.88, 5-354.0c_M86.91, 5-354.0c_M86.92, 5-354.0c_M86.93, 5-354.0c_M86.94, 5-354.0c_M86.95, 5-354.0c_M86.96, 5-354.0c_M86.97, 5-354.0c_M86.98, 5-354.0c_M96.80, 5-354.0c_T81.4, 5-354.0c_T82.6, 5-354.0c_T82.7, 5-354.0c_T84.6, 5-354.0x_I30.1, 5-354.0x_I33.0, 5-354.0x_I33.9, 5-354.0x_I38, 5-354.0x_I80.1, 5-354.0x_I80.20, 5-354.0x_I80.28, 5-354.0x_I80.80, 5-354.0x_I80.81, 5-354.0x_I80.88, 5-354.0x_I80.9, 5-354.0x_J85.3, 5-354.0x_J98.50, 5-354.0x_L02.2, 5-354.0x_L02.4, 5-354.0x_L03.10, 5-354.0x_L03.11, 5-354.0x_M72.60, 5-354.0x_M72.61, 5-354.0x_M72.62, 5-354.0x_M72.63, 5-354.0x_M72.64, 5-354.0x_M72.65, 5-354.0x_M72.66, 5-354.0x_M72.67, 5-354.0x_M72.68, 5-354.0x_M86.10, 5-354.0x_M86.11, 5-354.0x_M86.12, 5-354.0x_M86.13, 5-354.0x_M86.14, 5-354.0x_M86.15, 5-354.0x_M86.16, 5-354.0x_M86.17, 5-354.0x_M86.18, 5-354.0x_M86.20, 5-354.0x_M86.21, 5-354.0x_M86.22, 5-354.0x_M86.23, 5-354.0x_M86.24, 5-354.0x_M86.25, 5-354.0x_M86.26, 5-354.0x_M86.27, 5-354.0x_M86.28, 5-354.0x_M86.81, 5-354.0x_M86.82, 5-354.0x_M86.83, 5-354.0x_M86.84, 5-354.0x_M86.85, 5-354.0x_M86.86, 5-354.0x_M86.87, 5-354.0x_M86.88, 5-354.0x_M86.91, 5-354.0x_M86.92, 5-354.0x_M86.93, 5-354.0x_M86.94, 5-354.0x_M86.95, 5-354.0x_M86.96, 5-354.0x_M86.97, 5-354.0x_M86.98, 5-354.0x_M96.80, 5-354.0x_T81.4, 5-354.0x_T82.6,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-354.12_M86.12, 5-354.12_M86.13, 5-354.12_M86.14, 5-354.12_M86.15, 5-354.12_M86.16, 5-354.12_M86.17, 5-354.12_M86.18, 5-354.12_M86.20, 5-354.12_M86.21, 5-354.12_M86.22, 5-354.12_M86.23, 5-354.12_M86.24, 5-354.12_M86.25, 5-354.12_M86.26, 5-354.12_M86.27, 5-354.12_M86.28, 5-354.12_M86.81, 5-354.12_M86.82, 5-354.12_M86.83, 5-354.12_M86.84, 5-354.12_M86.85, 5-354.12_M86.86, 5-354.12_M86.87, 5-354.12_M86.88, 5-354.12_M86.91, 5-354.12_M86.92, 5-354.12_M86.93, 5-354.12_M86.94, 5-354.12_M86.95, 5-354.12_M86.96, 5-354.12_M86.97, 5-354.12_M86.98, 5-354.12_M96.80, 5-354.12_T81.4, 5-354.12_T82.6, 5-354.12_T82.7, 5-354.12_T84.6, 5-354.13_I33.0, 5-354.13_I33.9, 5-354.13_I38, 5-354.13_I80.1, 5-354.13_I80.20, 5-354.13_I80.28, 5-354.13_I80.80, 5-354.13_I80.81, 5-354.13_I80.88, 5-354.13_I80.9, 5-354.13_J85.3, 5-354.13_J98.50, 5-354.13_L02.2, 5-354.13_L02.4, 5-354.13_L03.10, 5-354.13_L03.11, 5-354.13_M72.60, 5-354.13_M72.61, 5-354.13_M72.62, 5-354.13_M72.63, 5-354.13_M72.64, 5-354.13_M72.65, 5-354.13_M72.66, 5-354.13_M72.67, 5-354.13_M72.68, 5-354.13_M86.10, 5-354.13_M86.11, 5-354.13_M86.12, 5-354.13_M86.13, 5-354.13_M86.14, 5-354.13_M86.15, 5-354.13_M86.16, 5-354.13_M86.17, 5-354.13_M86.18, 5-354.13_M86.20, 5-354.13_M86.21, 5-354.13_M86.22, 5-354.13_M86.23, 5-354.13_M86.24, 5-354.13_M86.25, 5-354.13_M86.26, 5-354.13_M86.27, 5-354.13_M86.28, 5-354.13_M86.81, 5-354.13_M86.82, 5-354.13_M86.83, 5-354.13_M86.84, 5-354.13_M86.85, 5-354.13_M86.86, 5-354.13_M86.87, 5-354.13_M86.88, 5-354.13_M86.91,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-354.1x_M72.62, 5-354.1x_M72.63, 5-354.1x_M72.64, 5-354.1x_M72.65, 5-354.1x_M72.66, 5-354.1x_M72.67, 5-354.1x_M72.68, 5-354.1x_M86.10, 5-354.1x_M86.11, 5-354.1x_M86.12, 5-354.1x_M86.13, 5-354.1x_M86.14, 5-354.1x_M86.15, 5-354.1x_M86.16, 5-354.1x_M86.17, 5-354.1x_M86.18, 5-354.1x_M86.20, 5-354.1x_M86.21, 5-354.1x_M86.22, 5-354.1x_M86.23, 5-354.1x_M86.24, 5-354.1x_M86.25, 5-354.1x_M86.26, 5-354.1x_M86.27, 5-354.1x_M86.28, 5-354.1x_M86.81, 5-354.1x_M86.82, 5-354.1x_M86.83, 5-354.1x_M86.84, 5-354.1x_M86.85, 5-354.1x_M86.86, 5-354.1x_M86.87, 5-354.1x_M86.88, 5-354.1x_M86.91, 5-354.1x_M86.92, 5-354.1x_M86.93, 5-354.1x_M86.94, 5-354.1x_M86.95, 5-354.1x_M86.96, 5-354.1x_M86.97, 5-354.1x_M86.98, 5-354.1x_M96.80, 5-354.1x_T81.4, 5-354.1x_T82.6, 5-354.1x_T82.7, 5-354.1x_T84.6, 5-354.31_I33.0, 5-354.31_I33.9, 5-354.31_I38, 5-354.31_I80.1, 5-354.31_I80.20, 5-354.31_I80.28, 5-354.31_I80.80, 5-354.31_I80.81, 5-354.31_I80.88, 5-354.31_I80.9, 5-354.31_J85.3, 5-354.31_J98.50, 5-354.31_L02.2, 5-354.31_L02.4, 5-354.31_L03.10, 5-354.31_L03.11, 5-354.31_M72.60, 5-354.31_M72.61, 5-354.31_M72.62, 5-354.31_M72.63, 5-354.31_M72.64, 5-354.31_M72.65, 5-354.31_M72.66, 5-354.31_M72.67, 5-354.31_M72.68, 5-354.31_M86.10, 5-354.31_M86.11, 5-354.31_M86.12, 5-354.31_M86.13, 5-354.31_M86.14, 5-354.31_M86.15, 5-354.31_M86.16, 5-354.31_M86.17, 5-354.31_M86.18, 5-354.31_M86.20, 5-354.31_M86.21, 5-354.31_M86.22, 5-354.31_M86.23, 5-354.31_M86.24, 5-354.31_M86.25, 5-354.31_M86.26, 5-354.31_M86.27, 5-354.31_M86.28,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-354.33_I80.81, 5-354.33_I80.88, 5-354.33_I80.9, 5-354.33_J85.3, 5-354.33_J98.50, 5-354.33_L02.2, 5-354.33_L02.4, 5-354.33_L03.10, 5-354.33_L03.11, 5-354.33_M72.60, 5-354.33_M72.61, 5-354.33_M72.62, 5-354.33_M72.63, 5-354.33_M72.64, 5-354.33_M72.65, 5-354.33_M72.66, 5-354.33_M72.67, 5-354.33_M72.68, 5-354.33_M86.10, 5-354.33_M86.11, 5-354.33_M86.12, 5-354.33_M86.13, 5-354.33_M86.14, 5-354.33_M86.15, 5-354.33_M86.16, 5-354.33_M86.17, 5-354.33_M86.18, 5-354.33_M86.20, 5-354.33_M86.21, 5-354.33_M86.22, 5-354.33_M86.23, 5-354.33_M86.24, 5-354.33_M86.25, 5-354.33_M86.26, 5-354.33_M86.27, 5-354.33_M86.28, 5-354.33_M86.81, 5-354.33_M86.82, 5-354.33_M86.83, 5-354.33_M86.84, 5-354.33_M86.85, 5-354.33_M86.86, 5-354.33_M86.87, 5-354.33_M86.88, 5-354.33_M86.91, 5-354.33_M86.92, 5-354.33_M86.93, 5-354.33_M86.94, 5-354.33_M86.95, 5-354.33_M86.96, 5-354.33_M86.97, 5-354.33_M86.98, 5-354.33_M96.80, 5-354.33_T81.4, 5-354.33_T82.6, 5-354.33_T82.7, 5-354.33_T84.6, 5-354.34_I33.0, 5-354.34_I33.9, 5-354.34_I38, 5-354.34_I80.1, 5-354.34_I80.20, 5-354.34_I80.28, 5-354.34_I80.80, 5-354.34_I80.81, 5-354.34_I80.88, 5-354.34_I80.9, 5-354.34_J85.3, 5-354.34_J98.50, 5-354.34_L02.2, 5-354.34_L02.4, 5-354.34_L03.10, 5-354.34_L03.11, 5-354.34_M72.60, 5-354.34_M72.61, 5-354.34_M72.62, 5-354.34_M72.63, 5-354.34_M72.64, 5-354.34_M72.65, 5-354.34_M72.66, 5-354.34_M72.67, 5-354.34_M72.68, 5-354.34_M86.10, 5-354.34_M86.11, 5-354.34_M86.12, 5-354.34_M86.13, 5-354.34_M86.14, 5-354.34_M86.15, 5-354.34_M86.16, 5-354.34_M86.17, 5-354.34_M86.18,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-383.99_T82.7, 5-383.9a_T81.4, 5-383.9b_I80.28, 5-383.9b_L02.2, 5-383.9b_L02.4, 5-383.9b_M60.05, 5-383.9b_T81.4, 5-383.9b_T82.7, 5-383.9c_T81.4, 5-383.9d_K65.0, 5-383.9d_K75.0, 5-383.9d_K91.83, 5-383.9d_T81.4, 5-383.9d_T82.7, 5-383.9g_K65.0, 5-383.9g_T81.4, 5-383.9g_T82.7, 5-383.9h_T81.4, 5-383.9k_K65.0, 5-384.01_I30.1, 5-384.01_I33.0, 5-384.01_J98.50, 5-384.01_L02.2, 5-384.01_M96.80, 5-384.01_T81.4, 5-384.01_T82.7, 5-384.01_T84.6, 5-384.02_I30.1, 5-384.02_I33.0, 5-384.02_J85.3, 5-384.02_J98.50, 5-384.02_M86.28, 5-384.02_T81.4, 5-384.02_T82.6, 5-384.02_T82.7, 5-384.11_I33.0, 5-384.11_J98.50, 5-384.11_T81.4, 5-384.11_T82.7, 5-384.12_J98.50, 5-384.12_M86.98, 5-384.12_T81.4, 5-384.12_T82.6, 5-384.12_T82.7, 5-384.1x_I33.0, 5-384.1x_M86.98, 5-384.1x_T81.4, 5-384.31_K91.83, 5-384.31_M96.80, 5-384.31_T81.4, 5-384.31_T82.7, 5-384.32_J98.50, 5-384.32_M96.80, 5-384.32_T81.4, 5-384.3x_J85.3, 5-384.3x_J98.50, 5-384.3x_T81.4, 5-384.3x_T82.6, 5-384.41_T81.4, 5-384.41_T82.7, 5-384.42_K65.0, 5-384.42_L02.2, 5-384.42_T81.4, 5-384.42_T82.7, 5-384.43_T81.4, 5-384.44_T81.4, 5-384.44_T82.7, 5-384.45_T81.4, 5-384.46_K65.0, 5-384.46_T81.4, 5-384.4x_T81.4, 5-384.51_K65.0, 5-384.51_K91.83, 5-384.51_T81.4, 5-384.51_T82.7, 5-384.52_K65.0, 5-384.52_L02.2, 5-384.52_T81.4, 5-384.52_T82.7, 5-384.53_K65.0, 5-384.53_L03.3, 5-384.53_T81.4, 5-384.53_T82.7, 5-384.54_K65.0, 5-384.54_T81.4, 5-384.54_T82.7, 5-384.55_K65.0, 5-384.55_T81.4, 5-384.55_T82.7, 5-384.56_L03.3, 5-384.56_T81.4, 5-384.5x_T81.4, 5-384.61_K65.0, 5-384.61_T81.4, 5-384.61_T82.7, 5-384.62_K65.0, 5-384.62_K91.83, 5-384.62_T81.4, 5-384.62_T82.7, 5-384.63_K65.0, 5-384.63_T81.4, 5-384.63_T82.7, 5-384.64_K65.0, 5-384.64_T81.4, 5-384.64_T82.7, 5-384.65_K65.0, 5-384.65_T81.4, 5-384.65_T82.7, 5-384.66_K65.0, 5-384.66_L02.2, 5-384.66_T81.4, 5-384.66_T82.7, 5-384.6x_T81.4, 5-384.6x_T82.7, 5-384.71_K65.0, 5-384.71_T81.4, 5-384.71_T82.7, 5-384.72_K65.0, 5-384.72_L02.2, 5-384.72_L03.3, 5-384.72_M72.68,

Listenname	Typ	Beschreibung	Werte
			5-384.72_N15.11, 5-384.72_N41.2, 5-384.72_T81.4, 5-384.72_T82.7, 5-384.73_K65.0, 5-384.73_L02.2, 5-384.73_L03.3, 5-384.73_T81.4, 5-384.73_T82.7, 5-384.74_K65.0, 5-384.74_L02.2, 5-384.74_T81.4, 5-384.74_T82.7, 5-384.75_K65.0, 5-384.75_K91.83, 5-384.75_L02.2, 5-384.75_L03.11, 5-384.75_L03.3, 5-384.75_T81.4, 5-384.75_T82.7, 5-384.76_K65.0, 5-384.76_K91.83, 5-384.76_L02.2, 5-384.76_L02.4, 5-384.76_L03.3, 5-384.76_T81.4, 5-384.76_T82.7, 5-384.7x_K65.0, 5-384.7x_M60.05, 5-384.7x_T81.4, 5-384.7x_T82.7, 5-384.8_J85.3, 5-384.8_J98.50, 5-384.8_M86.18, 5-384.8_M86.28, 5-384.8_M86.98, 5-384.8_M96.80, 5-384.8_T81.4, 5-384.8_T82.6, 5-384.8_T82.7, 5-384.d1_M96.80, 5-384.d1_T81.4, 5-384.d1_T82.7, 5-384.d2_J85.3, 5-384.d2_J98.50, 5-384.d2_M86.18, 5-384.d2_T81.4, 5-384.dx_T81.4, 5-384.dx_T82.7, 5-384.e1_J98.50, 5-384.e1_T81.4, 5-384.e1_T82.7, 5-384.e2_M96.80, 5-384.e2_T81.4, 5-384.e2_T82.7, 5-384.f1_J98.50, 5-384.f1_T81.4, 5-384.f1_T82.7, 5-384.f2_M86.18, 5-384.f2_T82.6, 5-384.f2_T82.7, 5-384.fx_T81.4, 5-384.x3_T82.7, 5-384.x4_T81.4, 5-384.x4_T82.7, 5-384.x5_K65.0, 5-384.x5_T81.4, 5-384.x5_T82.7, 5-384.x6_T81.4, 5-384.x6_T82.7, 5-385.70_I80.0, 5-385.70_I80.1, 5-385.70_I80.20, 5-385.70_I80.28, 5-385.70_I80.3, 5-385.70_L02.2, 5-385.70_L02.4, 5-385.70_L03.11, 5-385.70_L03.3, 5-385.70_L04.1, 5-385.70_L04.3, 5-385.70_M60.06, 5-385.70_M72.65, 5-385.70_M72.66, 5-385.70_N49.2, 5-385.70_T81.4, 5-385.72_L02.4, 5-385.72_L03.11, 5-385.72_T81.4, 5-385.74_L02.2, 5-385.74_L02.4, 5-385.74_L03.11, 5-385.74_T81.4, 5-385.80_I80.0, 5-385.80_I80.28, 5-385.80_L02.2, 5-385.80_L02.4, 5-385.80_L03.11, 5-385.80_L03.3, 5-385.80_T81.4, 5-385.82_L02.2, 5-385.82_L02.4, 5-385.82_L03.11, 5-385.82_T81.4, 5-385.84_T81.4, 5-385.d0_I80.0, 5-385.d0_L02.2, 5-385.d0_L02.4, 5-385.d0_L03.11, 5-385.d0_L03.3, 5-385.d0_M60.05, 5-385.d0_T81.4, 5-385.d1_L02.4, 5-385.d1_L03.11, 5-385.d1_T81.4, 5-385.d2_T81.4, 5-393.11_I80.81, 5-393.11_M86.98, 5-393.11_T81.4, 5-393.11_T82.7, 5-393.12_J98.50,

Listenname	Typ	Beschreibung	Werte
			5-393.12_T81.4, 5-393.12_T82.7, 5-393.13_T81.4, 5-393.13_T82.7, 5-393.14_T82.7, 5-393.15_L03.3, 5-393.15_M60.02, 5-393.15_M86.18, 5-393.15_T81.4, 5-393.15_T82.7, 5-393.17_I80.20, 5-393.17_L02.2, 5-393.17_L03.11, 5-393.17_L03.3, 5-393.17_T81.4, 5-393.17_T82.7, 5-393.18_I80.1, 5-393.18_I80.20, 5-393.18_L02.4, 5-393.18_T81.4, 5-393.18_T82.7, 5-393.1x_T81.4, 5-393.1x_T82.7, 5-393.2_M00.93, 5-393.2_M60.03, 5-393.2_T81.4, 5-393.30_I30.1, 5-393.30_J85.3, 5-393.30_M86.11, 5-393.30_T81.4, 5-393.30_T82.7, 5-393.31_J98.50, 5-393.31_M96.80, 5-393.31_T81.4, 5-393.31_T82.7, 5-393.32_T81.4, 5-393.32_T82.7, 5-393.33_K65.0, 5-393.33_K75.0, 5-393.33_L02.4, 5-393.33_M60.05, 5-393.33_T81.4, 5-393.33_T82.7, 5-393.35_K65.0, 5-393.35_L02.4, 5-393.35_M60.05, 5-393.35_T81.4, 5-393.35_T82.7, 5-393.36_K65.0, 5-393.36_L02.2, 5-393.36_L02.4, 5-393.36_L03.11, 5-393.36_M60.05, 5-393.36_T81.4, 5-393.36_T82.7, 5-393.38_T81.4, 5-393.38_T82.7, 5-393.3x_K65.0, 5-393.3x_L02.2, 5-393.3x_M96.80, 5-393.3x_T81.4, 5-393.3x_T82.7, 5-393.41_K65.0, 5-393.41_L02.2, 5-393.41_M72.60, 5-393.41_M72.65, 5-393.41_M72.68, 5-393.41_N73.3, 5-393.41_T81.4, 5-393.41_T82.7, 5-393.42_I77.6, 5-393.42_I80.1, 5-393.42_K65.0, 5-393.42_L02.2, 5-393.42_L02.4, 5-393.42_L03.11, 5-393.42_L03.3, 5-393.42_M60.05, 5-393.42_M72.60, 5-393.42_M72.65, 5-393.42_N73.2, 5-393.42_T81.4, 5-393.42_T82.7, 5-393.43_K65.0, 5-393.43_M00.96, 5-393.43_T81.4, 5-393.43_T82.7, 5-393.44_L02.2, 5-393.44_M72.65, 5-393.44_T81.4, 5-393.44_T82.7, 5-393.45_L02.2, 5-393.45_L02.4, 5-393.45_T81.4, 5-393.45_T82.7, 5-393.46_K65.0, 5-393.46_L02.4, 5-393.46_M72.68, 5-393.46_T81.4, 5-393.46_T82.7, 5-393.47_K65.0, 5-393.47_L02.4, 5-393.47_L03.3, 5-393.47_T81.4, 5-393.47_T82.7, 5-393.48_T81.4, 5-393.48_T82.7, 5-393.49_K65.0, 5-393.49_K75.0, 5-393.49_L02.2, 5-393.49_M60.05, 5-393.49_T81.4, 5-393.49_T82.7, 5-393.4x_T81.4, 5-393.4x_T82.7, 5-393.51_I80.1, 5-393.51_I80.20, 5-393.51_I80.28, 5-393.51_L02.2, 5-393.51_L02.4,

Listenname	Typ	Beschreibung	Werte
			5-393.51_L03.11, 5-393.51_M60.05, 5-393.51_M60.08, 5-393.51_M72.65, 5-393.51_M72.68, 5-393.51_T81.4, 5-393.51_T82.7, 5-393.52_L02.2, 5-393.52_L03.11, 5-393.52_L03.3, 5-393.52_T81.4, 5-393.52_T82.7, 5-393.53_I80.0, 5-393.53_I80.1, 5-393.53_L02.2, 5-393.53_L02.4, 5-393.53_L03.11, 5-393.53_L03.3, 5-393.53_L04.3, 5-393.53_M60.05, 5-393.53_M72.65, 5-393.53_T81.4, 5-393.53_T82.7, 5-393.54_I80.0, 5-393.54_I80.1, 5-393.54_I80.28, 5-393.54_L02.2, 5-393.54_L02.4, 5-393.54_L03.11, 5-393.54_L03.3, 5-393.54_M00.06, 5-393.54_M00.80, 5-393.54_M00.96, 5-393.54_M00.97, 5-393.54_M60.05, 5-393.54_M72.65, 5-393.54_M72.66, 5-393.54_M86.27, 5-393.54_T81.4, 5-393.54_T82.7, 5-393.55_I80.28, 5-393.55_L02.2, 5-393.55_L02.4, 5-393.55_L03.11, 5-393.55_L03.3, 5-393.55_M60.05, 5-393.55_M72.65, 5-393.55_M72.66, 5-393.55_T81.4, 5-393.55_T82.7, 5-393.56_T81.4, 5-393.56_T82.7, 5-393.57_L02.2, 5-393.57_L02.4, 5-393.57_L03.11, 5-393.57_L03.3, 5-393.57_L04.3, 5-393.57_T81.4, 5-393.57_T82.7, 5-393.5x_L02.2, 5-393.5x_T81.4, 5-393.5x_T82.7, 5-393.61_I80.28, 5-393.61_L02.4, 5-393.61_L03.11, 5-393.61_M00.96, 5-393.61_T81.4, 5-393.61_T82.7, 5-393.62_L02.4, 5-393.62_L03.11, 5-393.62_M72.67, 5-393.62_T81.4, 5-393.6x_L03.11, 5-393.6x_M00.96, 5-393.6x_T81.4, 5-393.6x_T82.7, 5-393.7_I80.28, 5-393.7_L02.4, 5-393.7_L03.11, 5-393.7_M72.66, 5-393.7_T81.4, 5-393.7_T82.7, 5-393.7_T84.6, 5-407.2_I80.20, 5-407.2_K61.1, 5-407.2_K61.3, 5-407.2_K65.0, 5-407.2_L02.2, 5-407.2_L03.3, 5-407.2_M60.01, 5-407.2_M60.02, 5-407.2_M60.03, 5-407.2_M60.04, 5-407.2_M60.06, 5-407.2_M60.07, 5-407.2_M60.08, 5-407.2_M72.60, 5-407.2_M72.61, 5-407.2_M72.62, 5-407.2_M72.63, 5-407.2_M72.64, 5-407.2_M72.65, 5-407.2_M72.66, 5-407.2_M72.67, 5-407.2_N73.5, 5-407.2_T81.4, 5-407.3_I80.0, 5-407.3_I80.20, 5-407.3_K65.0, 5-407.3_K91.81, 5-407.3_K91.82, 5-407.3_L02.2, 5-407.3_L03.3,

Listenname	Typ	Beschreibung	Werte
			5-407.3_M60.01, 5-407.3_M60.02, 5-407.3_M60.03, 5-407.3_M60.04, 5-407.3_M60.06, 5-407.3_M60.07, 5-407.3_M60.08, 5-407.3_M72.60, 5-407.3_M72.61, 5-407.3_M72.62, 5-407.3_M72.63, 5-407.3_M72.64, 5-407.3_M72.65, 5-407.3_M72.66, 5-407.3_M72.67, 5-407.3_M72.68, 5-407.3_N15.10, 5-407.3_N73.3, 5-407.3_N73.5, 5-407.3_T81.4, 5-434.0_D73.3, 5-434.0_J85.3, 5-434.0_K65.0, 5-434.0_K75.0, 5-434.0_K85.91, 5-434.0_K91.83, 5-434.0_L02.2, 5-434.0_L02.4, 5-434.0_L03.3, 5-434.0_M72.60, 5-434.0_M72.68, 5-434.0_N15.10, 5-434.0_N73.3, 5-434.0_N73.5, 5-434.0_T81.4, 5-434.1_J85.3, 5-434.1_J98.50, 5-434.1_K65.0, 5-434.1_K85.91, 5-434.1_K91.83, 5-434.1_T81.4, 5-434.2_K65.0, 5-434.2_K75.0, 5-434.2_K91.83, 5-434.2_L02.2, 5-434.2_M72.68, 5-434.2_T81.4, 5-435.0_K65.0, 5-435.0_K75.0, 5-435.0_K91.81, 5-435.0_K91.83, 5-435.0_T81.4, 5-435.1_D73.3, 5-435.1_K65.0, 5-435.1_K75.0, 5-435.1_K85.91, 5-435.1_K91.83, 5-435.1_L02.2, 5-435.1_L02.4, 5-435.1_L03.3, 5-435.1_M72.68, 5-435.1_T81.4, 5-435.2_K65.0, 5-435.2_K75.0, 5-435.2_K83.0, 5-435.2_K85.91, 5-435.2_K91.81, 5-435.2_K91.83, 5-435.2_L02.2, 5-435.2_L02.4, 5-435.2_L03.11, 5-435.2_L03.3, 5-435.2_M72.68, 5-435.2_T81.4, 5-435.x_K65.0, 5-435.x_K91.83, 5-435.x_T81.4, 5-436.01_K65.0, 5-436.01_K83.0, 5-436.01_K91.81, 5-436.01_K91.83, 5-436.01_T81.4, 5-436.01_T82.7, 5-436.02_K65.0, 5-436.02_K91.81, 5-436.02_K91.83, 5-436.02_T81.4, 5-436.03_D73.3, 5-436.03_K65.0, 5-436.03_K75.0, 5-436.03_K83.0, 5-436.03_K85.91, 5-436.03_K91.82, 5-436.03_K91.83, 5-436.03_T81.4, 5-436.04_K65.0, 5-436.04_K75.0, 5-436.04_K91.83, 5-436.04_L03.3, 5-436.04_T81.4, 5-436.05_K65.0, 5-436.05_K91.83, 5-436.05_L02.2, 5-436.05_T81.4, 5-436.0x_K65.0, 5-436.0x_K91.83, 5-436.11_D73.3, 5-436.11_K65.0, 5-436.11_K75.0, 5-436.11_K85.91, 5-436.11_K91.82, 5-436.11_K91.83, 5-436.11_L02.2, 5-436.11_L03.3, 5-436.11_T81.4, 5-436.12_K65.0, 5-436.12_K85.91, 5-436.12_K91.83, 5-436.12_L02.2, 5-436.12_T81.4,

Listenname	Typ	Beschreibung	Werte
			5-436.13_J98.50, 5-436.13_K65.0, 5-436.13_K75.0, 5-436.13_K85.91, 5-436.13_K91.81, 5-436.13_K91.83, 5-436.13_L02.2, 5-436.13_T81.4, 5-436.14_K65.0, 5-436.14_K75.0, 5-436.14_K85.91, 5-436.14_K91.83, 5-436.14_L02.2, 5-436.14_T81.4, 5-436.15_K65.0, 5-436.15_K91.83, 5-436.15_T81.4, 5-436.1x_K65.0, 5-436.1x_K85.91, 5-436.1x_K91.83, 5-436.1x_L02.2, 5-436.1x_T81.4, 5-436.21_K65.0, 5-436.21_K91.83, 5-436.23_K65.0, 5-436.23_K91.83, 5-436.x1_J98.50, 5-436.x1_K65.0, 5-436.x1_K91.83, 5-436.x1_T81.4, 5-436.x3_K65.0, 5-436.x3_T81.4, 5-436.x4_K91.83, 5-436.x4_T81.4, 5-436.x5_K91.83, 5-436.y_K91.83, 5-436.y_T81.4, 5-437.01_K65.0, 5-437.01_K91.81, 5-437.01_K91.83, 5-437.01_T81.4, 5-437.02_D73.3, 5-437.02_K65.0, 5-437.02_K91.83, 5-437.02_T81.4, 5-437.03_J98.50, 5-437.03_K65.0, 5-437.03_K91.83, 5-437.03_T81.4, 5-437.04_K65.0, 5-437.04_K91.83, 5-437.04_T81.4, 5-437.05_K65.0, 5-437.05_K75.0, 5-437.05_K91.81, 5-437.05_K91.83, 5-437.05_T81.4, 5-437.0x_K65.0, 5-437.0x_K91.83, 5-437.11_K65.0, 5-437.11_K91.83, 5-437.12_K65.0, 5-437.12_K91.83, 5-437.12_T81.4, 5-437.13_K65.0, 5-437.13_K91.83, 5-437.14_T81.4, 5-437.21_D73.3, 5-437.21_J85.3, 5-437.21_J98.50, 5-437.21_K65.0, 5-437.21_K75.0, 5-437.21_K83.0, 5-437.21_K85.91, 5-437.21_K91.81, 5-437.21_K91.83, 5-437.21_L02.2, 5-437.21_T81.4, 5-437.22_J85.3, 5-437.22_K65.0, 5-437.22_K85.91, 5-437.22_K91.83, 5-437.22_L03.3, 5-437.22_M72.60, 5-437.22_T81.4, 5-437.23_D73.3, 5-437.23_J85.3, 5-437.23_K65.0, 5-437.23_K75.0, 5-437.23_K85.91, 5-437.23_K91.82, 5-437.23_K91.83, 5-437.23_L02.2, 5-437.23_L03.3, 5-437.23_M72.68, 5-437.23_N73.5, 5-437.23_T81.4, 5-437.24_D73.3, 5-437.24_K65.0, 5-437.24_K75.0, 5-437.24_K85.91, 5-437.24_K91.81, 5-437.24_K91.83, 5-437.24_L02.2, 5-437.24_T81.4, 5-437.25_J98.50, 5-437.25_K65.0, 5-437.25_K75.0, 5-437.25_K83.0, 5-437.25_K91.81, 5-437.25_K91.83, 5-437.25_T81.4,

Listenname	Typ	Beschreibung	Werte
			5-437.2x_K91.83, 5-437.2x_T81.4, 5-437.31_J98.50, 5-437.31_K65.0, 5-437.31_K91.83, 5-437.31_T81.4, 5-437.32_D73.3, 5-437.32_K65.0, 5-437.32_K85.91, 5-437.32_K91.83, 5-437.32_T81.4, 5-437.33_D73.3, 5-437.33_K65.0, 5-437.33_K75.0, 5-437.33_K83.0, 5-437.33_K91.83, 5-437.33_L02.2, 5-437.33_T81.4, 5-437.34_K65.0, 5-437.34_K91.83, 5-437.34_T81.4, 5-437.35_K65.0, 5-437.35_K91.83, 5-437.3x_K65.0, 5-437.3x_K91.83, 5-437.41_K65.0, 5-437.41_K91.83, 5-437.41_T81.4, 5-437.42_K65.0, 5-437.42_K91.83, 5-437.43_K65.0, 5-437.43_K91.83, 5-437.43_T81.4, 5-437.44_K91.83, 5-437.45_K91.83, 5-437.45_T81.4, 5-437.51_K65.0, 5-437.51_K91.83, 5-437.51_T81.4, 5-437.53_D73.3, 5-437.53_K65.0, 5-437.53_K91.83, 5-437.53_T81.4, 5-437.54_K65.0, 5-437.54_K91.83, 5-437.54_T81.4, 5-437.55_K65.0, 5-437.55_K91.83, 5-437.5x_K65.0, 5-437.5x_K91.83, 5-438.21_D73.3, 5-438.21_K91.83, 5-438.22_K65.0, 5-438.22_K91.83, 5-438.22_T81.4, 5-438.23_J98.50, 5-438.23_K65.0, 5-438.23_K75.0, 5-438.23_K91.83, 5-438.23_L02.2, 5-438.23_T81.4, 5-438.24_J98.50, 5-438.24_K65.0, 5-438.24_K75.0, 5-438.24_K91.83, 5-438.24_M72.68, 5-438.24_T81.4, 5-438.25_K65.0, 5-438.25_K91.83, 5-438.25_T81.4, 5-447.0_K65.0, 5-447.0_K83.0, 5-447.0_K91.81, 5-447.0_K91.83, 5-447.0_T81.4, 5-447.1_K65.0, 5-447.1_K91.83, 5-447.1_T81.4, 5-447.2_K65.0, 5-447.2_K75.0, 5-447.2_K91.81, 5-447.2_K91.83, 5-447.2_T81.4, 5-447.3_K65.0, 5-447.3_K83.0, 5-447.3_K91.81, 5-447.3_K91.83, 5-447.3_L02.2, 5-447.3_T81.4, 5-447.4_K91.83, 5-447.5_D73.3, 5-447.5_K65.0, 5-447.5_K85.91, 5-447.5_K91.83, 5-447.5_L02.2, 5-447.5_L03.3, 5-447.5_M72.68, 5-447.5_T81.4, 5-447.6_K65.0, 5-447.6_K91.83, 5-447.6_L02.2, 5-447.6_M72.60, 5-447.6_T81.4, 5-447.7_K65.0, 5-447.7_K75.0, 5-447.7_K83.0, 5-447.7_K85.91, 5-447.7_K91.83, 5-447.7_L02.2, 5-447.7_T81.4, 5-447.x_K65.0, 5-447.x_K75.0, 5-447.x_K83.0, 5-447.x_K85.91,

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			5-447.x_K91.81, 5-447.x_K91.82, 5-447.x_K91.83, 5-447.x_L02.2, 5-447.x_L03.3, 5-447.x_M72.60, 5-447.x_T81.4, 5-447.y_K65.0, 5-447.y_K83.0, 5-447.y_K91.81, 5-447.y_K91.82, 5-447.y_K91.83, 5-447.y_T81.4, 5-454.00_K65.0, 5-454.00_K75.0, 5-454.00_K83.0, 5-454.00_K91.81, 5-454.00_K91.82, 5-454.00_K91.83, 5-454.00_L02.2, 5-454.00_M72.60, 5-454.00_N15.10, 5-454.00_N70.0, 5-454.00_T81.4, 5-454.01_K65.0, 5-454.01_K91.83, 5-454.01_T81.4, 5-454.02_K65.0, 5-454.02_K83.0, 5-454.02_K91.83, 5-454.02_T81.4, 5-454.10_D73.3, 5-454.10_K65.0, 5-454.10_K75.0, 5-454.10_K91.83, 5-454.10_L02.2, 5-454.10_L02.4, 5-454.10_L03.3, 5-454.10_M00.96, 5-454.10_M72.60, 5-454.10_M72.68, 5-454.10_M86.15, 5-454.10_N15.10, 5-454.10_N15.11, 5-454.10_N73.3, 5-454.10_N73.5, 5-454.10_T81.4, 5-454.11_K65.0, 5-454.11_K75.0, 5-454.11_K91.82, 5-454.11_K91.83, 5-454.11_L02.2, 5-454.11_N73.5, 5-454.11_T81.4, 5-454.12_K65.0, 5-454.12_K75.0, 5-454.12_K91.83, 5-454.12_L02.2, 5-454.12_T81.4, 5-454.20_D73.3, 5-454.20_K65.0, 5-454.20_K75.0, 5-454.20_K91.83, 5-454.20_L02.2, 5-454.20_L03.11, 5-454.20_L03.3, 5-454.20_L04.1, 5-454.20_M72.60, 5-454.20_M72.65, 5-454.20_M72.68, 5-454.20_N15.10, 5-454.20_N15.11, 5-454.20_N70.0, 5-454.20_N73.3, 5-454.20_N73.5, 5-454.20_N73.9, 5-454.20_T81.4, 5-454.21_K65.0, 5-454.21_K91.83, 5-454.21_L02.2, 5-454.21_M72.68, 5-454.21_N73.5, 5-454.21_T81.4, 5-454.22_K65.0, 5-454.22_K75.0, 5-454.22_K91.83, 5-454.22_L02.2, 5-454.22_L03.3, 5-454.22_N70.0, 5-454.22_N73.5, 5-454.22_T81.4, 5-454.31_K65.0, 5-454.31_K91.83, 5-454.31_T81.4, 5-454.32_K65.0, 5-454.32_K91.83, 5-454.32_T81.4, 5-454.40_K65.0, 5-454.40_K75.0, 5-454.40_K83.0, 5-454.40_K85.91, 5-454.40_K91.81, 5-454.40_K91.82, 5-454.40_K91.83, 5-454.40_L02.2, 5-454.40_N73.3, 5-454.40_T81.4, 5-454.41_K65.0, 5-454.41_K91.83, 5-454.41_T81.4, 5-454.42_K65.0, 5-454.42_T81.4, 5-454.50_D73.3, 5-454.50_K65.0, 5-454.50_K75.0,

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			5-454.50_K91.83, 5-454.50_L02.2, 5-454.50_L03.10, 5-454.50_L03.3, 5-454.50_M72.60, 5-454.50_M72.68, 5-454.50_N73.3, 5-454.50_N73.5, 5-454.50_T81.4, 5-454.51_K65.0, 5-454.51_K91.83, 5-454.51_T81.4, 5-454.52_K65.0, 5-454.52_K91.83, 5-454.52_T81.4, 5-454.60_D73.3, 5-454.60_K65.0, 5-454.60_K75.0, 5-454.60_K85.91, 5-454.60_K91.83, 5-454.60_L02.2, 5-454.60_L03.3, 5-454.60_M72.65, 5-454.60_M72.68, 5-454.60_N70.0, 5-454.60_N73.3, 5-454.60_N73.5, 5-454.60_T81.4, 5-454.61_K65.0, 5-454.61_K91.83, 5-454.61_L02.2, 5-454.61_N73.5, 5-454.61_T81.4, 5-454.62_K65.0, 5-454.62_K91.83, 5-454.62_M72.68, 5-454.62_T81.4, 5-454.x_K65.0, 5-454.x_K75.0, 5-454.x_K85.91, 5-454.x_K91.81, 5-454.x_K91.83, 5-454.x_L02.2, 5-454.x_L03.3, 5-454.x_M72.68, 5-454.x_N73.5, 5-454.x_T81.4, 5-454.y_K65.0, 5-454.y_K91.83, 5-454.y_M72.68, 5-454.y_T81.4, 5-455.01_D73.3, 5-455.01_K65.0, 5-455.01_K75.0, 5-455.01_K91.83, 5-455.01_L02.2, 5-455.01_L03.3, 5-455.01_M72.65, 5-455.01_M72.68, 5-455.01_N15.11, 5-455.01_N73.3, 5-455.01_T81.4, 5-455.02_D73.3, 5-455.02_K65.0, 5-455.02_K75.0, 5-455.02_K91.83, 5-455.02_L02.2, 5-455.02_L02.4, 5-455.02_L03.3, 5-455.02_M72.60, 5-455.02_M72.68, 5-455.02_N15.10, 5-455.02_N73.3, 5-455.02_N73.5, 5-455.02_N73.9, 5-455.02_T81.4, 5-455.03_K65.0, 5-455.03_K91.83, 5-455.03_L02.2, 5-455.03_T81.4, 5-455.04_K65.0, 5-455.04_K91.83, 5-455.04_L02.2, 5-455.04_L03.3, 5-455.04_T81.4, 5-455.05_D73.3, 5-455.05_K65.0, 5-455.05_K75.0, 5-455.05_K91.83, 5-455.05_L02.2, 5-455.05_L03.3, 5-455.05_M72.68, 5-455.05_N73.3, 5-455.05_T81.4, 5-455.06_K61.2, 5-455.06_K65.0, 5-455.06_K91.83, 5-455.06_L02.2, 5-455.06_L03.3, 5-455.06_T81.4, 5-455.07_K65.0, 5-455.07_K91.83, 5-455.07_L02.2, 5-455.07_L03.3, 5-455.07_N15.10, 5-455.07_T81.4, 5-455.0x_K65.0, 5-455.0x_K75.0, 5-455.0x_K91.81, 5-455.0x_K91.83, 5-455.0x_L02.2, 5-455.0x_L03.3, 5-455.0x_M72.68, 5-455.0x_N70.0, 5-455.0x_N73.3, 5-455.0x_N73.5, 5-455.0x_T81.4, 5-455.11_K65.0,

Listenname	Typ	Beschreibung	Werte
			5-455.11_K75.0, 5-455.11_K91.83, 5-455.11_L03.3, 5-455.11_T81.4, 5-455.12_K65.0, 5-455.12_K91.83, 5-455.12_L02.2, 5-455.12_L03.3, 5-455.12_T81.4, 5-455.14_K91.83, 5-455.15_K65.0, 5-455.15_K91.83, 5-455.16_K65.0, 5-455.16_K91.83, 5-455.16_T81.4, 5-455.1x_K65.0, 5-455.1x_K91.83, 5-455.1x_T81.4, 5-455.21_K65.0, 5-455.21_K75.0, 5-455.21_K91.81, 5-455.21_K91.83, 5-455.21_L02.2, 5-455.21_L03.3, 5-455.21_M72.60, 5-455.21_M72.65, 5-455.21_M72.68, 5-455.21_N73.3, 5-455.21_N73.5, 5-455.21_T81.4, 5-455.22_K65.0, 5-455.22_K75.0, 5-455.22_K91.81, 5-455.22_K91.83, 5-455.22_L02.2, 5-455.22_L02.4, 5-455.22_L03.3, 5-455.22_M72.68, 5-455.22_T81.4, 5-455.23_K65.0, 5-455.23_K91.83, 5-455.23_M72.68, 5-455.23_T81.4, 5-455.24_K65.0, 5-455.24_K91.81, 5-455.24_K91.83, 5-455.24_L02.2, 5-455.24_M72.68, 5-455.24_T81.4, 5-455.25_K65.0, 5-455.25_K75.0, 5-455.25_K91.83, 5-455.25_L02.2, 5-455.25_L03.3, 5-455.25_M72.60, 5-455.25_M72.68, 5-455.25_T81.4, 5-455.26_K65.0, 5-455.26_K91.83, 5-455.26_T81.4, 5-455.27_K65.0, 5-455.27_K75.0, 5-455.27_K91.83, 5-455.27_L02.2, 5-455.27_N73.5, 5-455.27_T81.4, 5-455.2x_K65.0, 5-455.2x_K91.83, 5-455.2x_L02.2, 5-455.2x_M72.68, 5-455.2x_T81.4, 5-455.31_D73.3, 5-455.31_K65.0, 5-455.31_K91.81, 5-455.31_K91.82, 5-455.31_K91.83, 5-455.31_L02.2, 5-455.31_L02.4, 5-455.31_L03.3, 5-455.31_M72.60, 5-455.31_M72.65, 5-455.31_M72.68, 5-455.31_N73.3, 5-455.31_N73.5, 5-455.31_T81.4, 5-455.35_K65.0, 5-455.35_L02.2, 5-455.35_L03.3, 5-455.35_N73.5, 5-455.35_T81.4, 5-455.37_K65.0, 5-455.37_K91.83, 5-455.37_T81.4, 5-455.41_D73.3, 5-455.41_K65.0, 5-455.41_K75.0, 5-455.41_K85.91, 5-455.41_K91.83, 5-455.41_L02.2, 5-455.41_L03.3, 5-455.41_M72.65, 5-455.41_M72.68, 5-455.41_N15.10, 5-455.41_N15.11, 5-455.41_N41.2, 5-455.41_N73.3, 5-455.41_N73.5, 5-455.41_T81.4, 5-455.42_K65.0, 5-455.42_K75.0, 5-455.42_K85.91,

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			5-455.7x_K65.0, 5-455.7x_K91.83, 5-455.7x_L02.2, 5-455.7x_L03.3, 5-455.7x_M72.68, 5-455.7x_T81.4, 5-455.x1_D73.3, 5-455.x1_K65.0, 5-455.x1_K91.81, 5-455.x1_K91.83, 5-455.x1_L02.2, 5-455.x1_M72.68, 5-455.x1_T81.4, 5-455.x2_K65.0, 5-455.x2_K75.0, 5-455.x2_K91.82, 5-455.x2_K91.83, 5-455.x2_L02.2, 5-455.x2_L03.3, 5-455.x2_N15.10, 5-455.x2_N70.0, 5-455.x2_T81.4, 5-455.x3_K65.0, 5-455.x3_K91.83, 5-455.x3_T81.4, 5-455.x4_K65.0, 5-455.x4_K91.83, 5-455.x4_T81.4, 5-455.x5_K65.0, 5-455.x5_K91.83, 5-455.x5_L02.2, 5-455.x5_T81.4, 5-455.x7_K65.0, 5-455.x7_K91.83, 5-455.x7_T81.4, 5-455.xx_K65.0, 5-455.xx_K91.81, 5-455.xx_K91.83, 5-455.xx_T81.4, 5-455.y_K65.0, 5-455.y_K91.83, 5-455.y_L02.2, 5-455.y_N73.5, 5-455.y_T81.4, 5-456.00_D73.3, 5-456.00_K61.1, 5-456.00_K61.3, 5-456.00_K65.0, 5-456.00_K75.0, 5-456.00_K85.91, 5-456.00_K91.81, 5-456.00_K91.82, 5-456.00_K91.83, 5-456.00_L02.2, 5-456.00_L02.4, 5-456.00_L03.3, 5-456.00_N73.5, 5-456.00_T81.4, 5-456.01_K65.0, 5-456.01_K91.83, 5-456.01_L02.2, 5-456.01_M72.68, 5-456.01_N41.0, 5-456.01_T81.4, 5-456.02_K65.0, 5-456.02_K91.83, 5-456.02_L02.2, 5-456.02_L03.3, 5-456.02_M86.95, 5-456.02_T81.4, 5-456.02_T82.7, 5-456.03_K61.1, 5-456.03_K65.0, 5-456.03_K91.83, 5-456.04_K65.0, 5-456.04_T81.4, 5-456.05_K91.83, 5-456.05_N73.5, 5-456.05_T81.4, 5-456.06_K65.0, 5-456.06_K91.83, 5-456.06_L02.2, 5-456.06_L03.3, 5-456.06_T81.4, 5-456.07_K61.1, 5-456.07_K65.0, 5-456.07_K91.83, 5-456.07_L02.2, 5-456.07_N73.5, 5-456.07_T81.4, 5-456.08_K65.0, 5-456.08_K91.83, 5-456.08_L02.2, 5-456.08_L03.3, 5-456.08_T81.4, 5-456.0x_D73.3, 5-456.0x_K65.0, 5-456.0x_K91.83, 5-456.0x_L03.3, 5-456.0x_T81.4, 5-456.10_K65.0, 5-456.10_K91.83, 5-456.10_L02.2, 5-456.10_T81.4, 5-456.11_K65.0, 5-456.11_K91.83, 5-456.11_T81.4, 5-456.13_K61.1, 5-456.13_K65.0, 5-456.13_K91.81, 5-456.13_K91.83, 5-456.13_L02.2, 5-456.13_T81.4, 5-456.13_T82.7, 5-456.15_D73.3, 5-456.15_K65.0, 5-456.15_K91.83, 5-456.15_L02.2, 5-456.15_L03.3, 5-456.15_T81.4,

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			5-461.40_K91.83, 5-461.40_L03.3, 5-461.40_M72.68, 5-461.40_T81.4, 5-461.41_K65.0, 5-461.41_K91.83, 5-461.41_L02.2, 5-461.41_L03.3, 5-461.41_N73.5, 5-461.41_T81.4, 5-461.42_K65.0, 5-461.42_K91.83, 5-461.42_L03.3, 5-461.42_M72.68, 5-461.42_T81.4, 5-461.50_D73.3, 5-461.50_K65.0, 5-461.50_K75.0, 5-461.50_K91.83, 5-461.50_L02.2, 5-461.50_L03.3, 5-461.50_M72.60, 5-461.50_M72.68, 5-461.50_N15.10, 5-461.50_N73.3, 5-461.50_N73.5, 5-461.50_T81.4, 5-461.51_K65.0, 5-461.51_K91.83, 5-461.51_L02.2, 5-461.51_N73.5, 5-461.51_T81.4, 5-461.52_K65.0, 5-461.52_K91.83, 5-461.52_N73.5, 5-461.52_T81.4, 5-461.61_K65.0, 5-461.x0_D73.3, 5-461.x0_K65.0, 5-461.x0_K91.83, 5-461.x0_L03.3, 5-461.x0_M72.60, 5-461.x0_M72.68, 5-461.x0_T81.4, 5-461.x1_K65.0, 5-461.x1_T81.4, 5-461.y_K65.0, 5-461.y_K91.83, 5-461.y_L02.2, 5-464.00_K65.0, 5-464.00_K91.83, 5-464.00_T81.4, 5-464.01_K65.0, 5-464.01_K91.83, 5-464.01_T81.4, 5-464.02_K65.0, 5-464.02_K91.83, 5-464.02_L02.2, 5-464.02_L03.3, 5-464.02_M72.68, 5-464.02_T81.4, 5-464.03_K65.0, 5-464.03_K91.83, 5-464.03_L02.2, 5-464.03_T81.4, 5-464.0x_K65.0, 5-464.0x_T81.4, 5-464.11_K65.0, 5-464.11_K91.83, 5-464.11_T81.4, 5-464.12_K65.0, 5-464.12_K91.83, 5-464.12_L02.2, 5-464.12_T81.4, 5-464.12_T82.7, 5-464.13_K65.0, 5-464.13_L02.2, 5-464.13_L03.3, 5-464.13_M72.60, 5-464.13_N73.3, 5-464.13_T81.4, 5-464.1x_K65.0, 5-464.1x_L02.2, 5-464.1x_T81.4, 5-464.20_K65.0, 5-464.20_K91.83, 5-464.21_K65.0, 5-464.21_K91.83, 5-464.21_L02.2, 5-464.21_L03.3, 5-464.21_T81.4, 5-464.22_K65.0, 5-464.22_K75.0, 5-464.22_K85.91, 5-464.22_L02.2, 5-464.22_L03.3, 5-464.22_M72.68, 5-464.22_N73.3, 5-464.22_N73.5, 5-464.22_T81.4, 5-464.23_D73.3, 5-464.23_K65.0, 5-464.23_K91.81, 5-464.23_K91.82, 5-464.23_L02.2, 5-464.23_L03.3, 5-464.23_M72.68, 5-464.23_N15.10, 5-464.23_N73.3, 5-464.23_T81.4, 5-464.2x_K65.0, 5-464.2x_K91.83, 5-464.2x_L03.3, 5-464.2x_M72.68, 5-464.2x_T81.4, 5-464.31_K65.0, 5-464.31_K91.81, 5-464.31_K91.82,

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			5-464.31_K91.83, 5-464.31_T81.4, 5-464.32_K65.0, 5-464.32_K91.83, 5-464.32_L02.2, 5-464.32_L03.3, 5-464.32_T81.4, 5-464.33_K65.0, 5-464.33_K91.83, 5-464.33_L02.2, 5-464.33_L03.3, 5-464.33_M72.60, 5-464.33_M72.68, 5-464.33_T81.4, 5-464.3x_K65.0, 5-464.3x_K91.83, 5-464.3x_T81.4, 5-464.42_K65.0, 5-464.42_K91.82, 5-464.42_K91.83, 5-464.42_L03.3, 5-464.42_T81.4, 5-464.43_K65.0, 5-464.43_K91.83, 5-464.43_T81.4, 5-464.50_T81.4, 5-464.51_K65.0, 5-464.51_K91.83, 5-464.51_L02.2, 5-464.51_T81.4, 5-464.52_K65.0, 5-464.52_K75.0, 5-464.52_K91.83, 5-464.52_L02.2, 5-464.52_L03.3, 5-464.52_M72.68, 5-464.52_T81.4, 5-464.53_K65.0, 5-464.53_K91.81, 5-464.53_K91.83, 5-464.53_L02.2, 5-464.53_L03.3, 5-464.53_M72.68, 5-464.53_N73.3, 5-464.53_N73.5, 5-464.53_T81.4, 5-464.5x_K65.0, 5-464.5x_K91.83, 5-464.5x_M72.68, 5-464.5x_T81.4, 5-464.x0_K65.0, 5-464.x0_K91.83, 5-464.x0_L02.2, 5-464.x0_T81.4, 5-464.x1_K65.0, 5-464.x1_K91.83, 5-464.x1_L02.2, 5-464.x1_L03.3, 5-464.x1_M72.68, 5-464.x1_T81.4, 5-464.x2_K65.0, 5-464.x2_K75.0, 5-464.x2_K91.83, 5-464.x2_L02.2, 5-464.x2_L03.3, 5-464.x2_M72.68, 5-464.x2_N73.5, 5-464.x2_T81.4, 5-464.x3_K65.0, 5-464.x3_K75.0, 5-464.x3_K91.82, 5-464.x3_K91.83, 5-464.x3_L02.2, 5-464.x3_L03.3, 5-464.x3_M72.60, 5-464.x3_M72.68, 5-464.x3_N30.8, 5-464.x3_N70.0, 5-464.x3_N73.3, 5-464.x3_N73.5, 5-464.x3_T81.4, 5-464.xx_K65.0, 5-464.xx_K91.83, 5-464.xx_L02.2, 5-464.xx_T81.4, 5-464.y_K65.0, 5-464.y_T81.4, 5-465.0_K75.0, 5-465.0_K91.82, 5-465.0_K91.83, 5-465.0_L02.2, 5-465.0_L03.3, 5-465.0_M72.68, 5-465.0_T81.4, 5-465.1_K65.0, 5-465.1_K75.0, 5-465.1_K91.82, 5-465.1_K91.83, 5-465.1_L02.2, 5-465.1_L03.11, 5-465.1_L03.3, 5-465.1_M72.60, 5-465.1_M72.65, 5-465.1_M72.68, 5-465.1_N15.10, 5-465.1_N15.11, 5-465.1_N70.0, 5-465.1_N73.3, 5-465.1_N73.5, 5-465.1_T81.4, 5-465.2_D73.3, 5-465.2_K65.0, 5-465.2_K75.0, 5-465.2_K91.83, 5-465.2_L02.2, 5-465.2_L03.3, 5-465.2_M72.60, 5-465.2_M72.68, 5-465.2_N73.3, 5-465.2_N73.5, 5-465.2_T81.4,

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			5-485.01_L02.2, 5-485.01_L03.3, 5-485.01_M72.60, 5-485.01_M72.68, 5-485.01_M72.88, 5-485.01_N15.11, 5-485.01_N41.2, 5-485.01_N73.5, 5-485.01_T81.4, 5-485.02_K61.1, 5-485.02_K61.2, 5-485.02_K61.3, 5-485.02_K65.0, 5-485.02_K91.81, 5-485.02_K91.83, 5-485.02_L02.2, 5-485.02_L03.3, 5-485.02_N49.2, 5-485.02_N73.3, 5-485.02_N73.5, 5-485.02_T81.4, 5-485.0x_K61.1, 5-485.0x_K61.2, 5-485.0x_K65.0, 5-485.0x_K91.83, 5-485.0x_L02.2, 5-485.0x_L03.11, 5-485.0x_N45.0, 5-485.0x_N73.5, 5-485.0x_T81.4, 5-485.1_K65.0, 5-485.1_L02.2, 5-485.1_T81.4, 5-485.21_K61.1, 5-485.21_K61.2, 5-485.21_K61.3, 5-485.21_K65.0, 5-485.21_K91.83, 5-485.21_L02.2, 5-485.21_L02.4, 5-485.21_T81.4, 5-485.22_K65.0, 5-485.22_K91.83, 5-485.22_L03.3, 5-485.22_T81.4, 5-485.2x_K65.0, 5-485.2x_T81.4, 5-485.3_K65.0, 5-485.3_L03.3, 5-485.3_T81.4, 5-502.0_D73.3, 5-502.0_K65.0, 5-502.0_K75.0, 5-502.0_K83.0, 5-502.0_L02.2, 5-502.0_L03.3, 5-502.0_M72.68, 5-502.0_N73.5, 5-502.0_T81.4, 5-502.1_D73.3, 5-502.1_K65.0, 5-502.1_K75.0, 5-502.1_K83.0, 5-502.1_K91.81, 5-502.1_K91.82, 5-502.1_L02.2, 5-502.1_L03.3, 5-502.1_T81.4, 5-502.2_K65.0, 5-502.2_K75.0, 5-502.2_K83.0, 5-502.2_K85.91, 5-502.2_L02.2, 5-502.2_L03.3, 5-502.2_M72.68, 5-502.2_N73.5, 5-502.2_T81.4, 5-502.3_K65.0, 5-502.3_K75.0, 5-502.3_K83.0, 5-502.3_K91.81, 5-502.3_K91.83, 5-502.3_T81.4, 5-502.4_D73.3, 5-502.4_K65.0, 5-502.4_K75.0, 5-502.4_K83.0, 5-502.4_K91.81, 5-502.4_K91.83, 5-502.4_L02.2, 5-502.4_L03.3, 5-502.4_T81.4, 5-502.5_K65.0, 5-502.5_K75.0, 5-502.5_K83.0, 5-502.5_K85.91, 5-502.5_K91.81, 5-502.5_K91.83, 5-502.5_L02.2, 5-502.5_L03.3, 5-502.5_N73.3, 5-502.5_T81.4, 5-502.6_K65.0, 5-502.6_K75.0, 5-502.6_K83.0, 5-502.6_K85.91, 5-502.6_K91.81, 5-502.6_K91.83, 5-502.6_L02.2, 5-502.6_T81.4, 5-502.7_K65.0, 5-502.7_K75.0, 5-502.7_K83.0, 5-502.7_L03.3, 5-502.7_T81.4, 5-502.8_K65.0, 5-502.8_K75.0, 5-502.8_K83.0, 5-502.8_K91.81, 5-502.8_L03.3, 5-502.8_T81.4, 5-502.x_D73.3, 5-502.x_K65.0, 5-502.x_K75.0, 5-502.x_K91.81,

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			5-512.2x_K75.0, 5-512.2x_K83.0, 5-512.2x_K91.81, 5-512.2x_K91.82, 5-512.2x_K91.83, 5-512.2x_T81.4, 5-512.30_K65.0, 5-512.30_K83.0, 5-512.30_K85.91, 5-512.30_K91.81, 5-512.30_K91.83, 5-512.30_T81.4, 5-512.4_K65.0, 5-512.4_K75.0, 5-512.4_K83.0, 5-512.4_K91.81, 5-512.4_K91.83, 5-512.4_T81.4, 5-512.40_D73.3, 5-512.40_K65.0, 5-512.40_K75.0, 5-512.40_K83.0, 5-512.40_K85.91, 5-512.40_K91.81, 5-512.40_K91.83, 5-512.40_L02.2, 5-512.40_L03.3, 5-512.40_N73.5, 5-512.40_T81.4, 5-512.41_K91.81, 5-512.42_K65.0, 5-512.42_K83.0, 5-512.42_K91.81, 5-512.42_T81.4, 5-512.4x_K91.81, 5-512.4x_K91.83, 5-512.4x_T81.4, 5-512.x0_K65.0, 5-512.x0_K75.0, 5-512.x0_K83.0, 5-512.x0_K85.91, 5-512.x0_K91.81, 5-512.x0_K91.82, 5-512.x0_K91.83, 5-512.x0_T81.4, 5-512.xx_K65.0, 5-512.xx_K83.0, 5-512.xx_K91.81, 5-512.xx_K91.82, 5-512.xx_T81.4, 5-512.y_K65.0, 5-512.y_K75.0, 5-512.y_K83.0, 5-512.y_K85.91, 5-512.y_K91.81, 5-512.y_K91.82, 5-512.y_K91.83, 5-512.y_T81.4, 5-524.00_D73.3, 5-524.00_K65.0, 5-524.00_K75.0, 5-524.00_K83.0, 5-524.00_K85.91, 5-524.00_K91.81, 5-524.00_K91.82, 5-524.00_K91.83, 5-524.00_L02.2, 5-524.00_L03.3, 5-524.00_N15.10, 5-524.00_T81.4, 5-524.01_D73.3, 5-524.01_K65.0, 5-524.01_K83.0, 5-524.01_K91.82, 5-524.01_K91.83, 5-524.01_L02.2, 5-524.01_T81.4, 5-524.02_K65.0, 5-524.02_K83.0, 5-524.02_K85.91, 5-524.02_K91.82, 5-524.02_K91.83, 5-524.02_L02.2, 5-524.02_L03.3, 5-524.02_T81.4, 5-524.1_D73.3, 5-524.1_K65.0, 5-524.1_K75.0, 5-524.1_K83.0, 5-524.1_K85.91, 5-524.1_K91.81, 5-524.1_K91.82, 5-524.1_K91.83, 5-524.1_L02.2, 5-524.1_L03.3, 5-524.1_M72.68, 5-524.1_N15.10, 5-524.1_T81.4, 5-524.2_D73.3, 5-524.2_J98.50, 5-524.2_K65.0, 5-524.2_K75.0, 5-524.2_K83.0, 5-524.2_K85.91, 5-524.2_K91.81, 5-524.2_K91.82, 5-524.2_K91.83, 5-524.2_L02.2, 5-524.2_L03.3, 5-524.2_N15.10, 5-524.2_T81.4, 5-524.3_K65.0, 5-524.3_K75.0, 5-524.3_K83.0, 5-524.3_K85.91, 5-524.3_K91.81, 5-524.3_K91.82, 5-524.3_K91.83,

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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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			5-576.0x_M72.61, 5-576.0x_M72.62, 5-576.0x_M72.63, 5-576.0x_M72.64, 5-576.0x_M72.65, 5-576.0x_M72.66, 5-576.0x_M72.67, 5-576.0x_M72.68, 5-576.0x_N15.10, 5-576.0x_N15.11, 5-576.0x_N34.0, 5-576.0x_N45.0, 5-576.0x_N49.2, 5-576.0x_N49.80, 5-576.0x_N73.3, 5-576.0x_N76.4, 5-576.0x_N76.80, 5-576.0x_T81.4, 5-576.0x_T82.7, 5-576.0x_T83.6, 5-576.0x_T83.8, 5-576.10_I33.0, 5-576.10_I38, 5-576.10_I80.1, 5-576.10_K61.1, 5-576.10_K61.2, 5-576.10_K65.0, 5-576.10_L02.2, 5-576.10_L02.4, 5-576.10_L03.3, 5-576.10_M60.01, 5-576.10_M60.02, 5-576.10_M60.03, 5-576.10_M60.04, 5-576.10_M60.05, 5-576.10_M60.06, 5-576.10_M60.07, 5-576.10_M60.08, 5-576.10_M72.60, 5-576.10_M72.61, 5-576.10_M72.62, 5-576.10_M72.63, 5-576.10_M72.64, 5-576.10_M72.65, 5-576.10_M72.66, 5-576.10_M72.67, 5-576.10_M72.68, 5-576.10_N15.10, 5-576.10_N15.11, 5-576.10_N34.0, 5-576.10_N45.0, 5-576.10_N49.2, 5-576.10_N49.80, 5-576.10_N73.3, 5-576.10_N76.4, 5-576.10_N76.80, 5-576.10_T81.4, 5-576.10_T82.7, 5-576.10_T83.6, 5-576.10_T83.8, 5-576.11_I33.0, 5-576.11_I38, 5-576.11_I80.1, 5-576.11_K61.1, 5-576.11_K61.2, 5-576.11_K65.0, 5-576.11_L02.2, 5-576.11_L02.4, 5-576.11_L03.3, 5-576.11_M60.01, 5-576.11_M60.02, 5-576.11_M60.03, 5-576.11_M60.04, 5-576.11_M60.05, 5-576.11_M60.06, 5-576.11_M60.07, 5-576.11_M60.08, 5-576.11_M72.60, 5-576.11_M72.61, 5-576.11_M72.62, 5-576.11_M72.63, 5-576.11_M72.64, 5-576.11_M72.65, 5-576.11_M72.66, 5-576.11_M72.67, 5-576.11_M72.68, 5-576.11_N15.10, 5-576.11_N15.11, 5-576.11_N34.0, 5-576.11_N45.0, 5-576.11_N49.2, 5-576.11_N49.80, 5-576.11_N73.3, 5-576.11_N76.4, 5-576.11_N76.80, 5-576.11_T81.4, 5-576.11_T82.7, 5-576.11_T83.6, 5-576.11_T83.8, 5-576.1x_I33.0, 5-576.1x_I38, 5-576.1x_I80.1, 5-576.1x_K61.1,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-576.40_T83.6, 5-576.40_T83.8, 5-576.41_I33.0, 5-576.41_I38, 5-576.41_I80.1, 5-576.41_K61.1, 5-576.41_K61.2, 5-576.41_K65.0, 5-576.41_L02.2, 5-576.41_L02.4, 5-576.41_L03.3, 5-576.41_M60.01, 5-576.41_M60.02, 5-576.41_M60.03, 5-576.41_M60.04, 5-576.41_M60.05, 5-576.41_M60.06, 5-576.41_M60.07, 5-576.41_M60.08, 5-576.41_M72.60, 5-576.41_M72.61, 5-576.41_M72.62, 5-576.41_M72.63, 5-576.41_M72.64, 5-576.41_M72.65, 5-576.41_M72.66, 5-576.41_M72.67, 5-576.41_M72.68, 5-576.41_N15.10, 5-576.41_N15.11, 5-576.41_N34.0, 5-576.41_N45.0, 5-576.41_N49.2, 5-576.41_N49.80, 5-576.41_N73.3, 5-576.41_N76.4, 5-576.41_N76.80, 5-576.41_T81.4, 5-576.41_T82.7, 5-576.41_T83.6, 5-576.41_T83.8, 5-576.4x_I33.0, 5-576.4x_I38, 5-576.4x_I80.1, 5-576.4x_K61.1, 5-576.4x_K61.2, 5-576.4x_K65.0, 5-576.4x_L02.2, 5-576.4x_L02.4, 5-576.4x_L03.3, 5-576.4x_M60.01, 5-576.4x_M60.02, 5-576.4x_M60.03, 5-576.4x_M60.04, 5-576.4x_M60.05, 5-576.4x_M60.06, 5-576.4x_M60.07, 5-576.4x_M60.08, 5-576.4x_M72.60, 5-576.4x_M72.61, 5-576.4x_M72.62, 5-576.4x_M72.63, 5-576.4x_M72.64, 5-576.4x_M72.65, 5-576.4x_M72.66, 5-576.4x_M72.67, 5-576.4x_M72.68, 5-576.4x_N15.10, 5-576.4x_N15.11, 5-576.4x_N34.0, 5-576.4x_N45.0, 5-576.4x_N49.2, 5-576.4x_N49.80, 5-576.4x_N73.3, 5-576.4x_N76.4, 5-576.4x_N76.80, 5-576.4x_T81.4, 5-576.4x_T82.7, 5-576.4x_T83.6, 5-576.4x_T83.8, 5-576.50_I33.0, 5-576.50_I38, 5-576.50_I80.1, 5-576.50_K61.1, 5-576.50_K61.2, 5-576.50_K65.0, 5-576.50_L02.2, 5-576.50_L02.4, 5-576.50_L03.3, 5-576.50_M60.01, 5-576.50_M60.02, 5-576.50_M60.03, 5-576.50_M60.04, 5-576.50_M60.05, 5-576.50_M60.06, 5-576.50_M60.07, 5-576.50_M60.08, 5-576.50_M72.60, 5-576.50_M72.61, 5-576.50_M72.62, 5-576.50_M72.63, 5-576.50_M72.64,

Listenname	Typ	Beschreibung	Werte
			5-576.50_M72.65, 5-576.50_M72.66, 5-576.50_M72.67, 5-576.50_M72.68, 5-576.50_N15.10, 5-576.50_N15.11, 5-576.50_N34.0, 5-576.50_N45.0, 5-576.50_N49.2, 5-576.50_N49.80, 5-576.50_N73.3, 5-576.50_N76.4, 5-576.50_N76.80, 5-576.50_T81.4, 5-576.50_T82.7, 5-576.50_T83.6, 5-576.50_T83.8, 5-576.51_I33.0, 5-576.51_I38, 5-576.51_I80.1, 5-576.51_K61.1, 5-576.51_K61.2, 5-576.51_K65.0, 5-576.51_L02.2, 5-576.51_L02.4, 5-576.51_L03.3, 5-576.51_M60.01, 5-576.51_M60.02, 5-576.51_M60.03, 5-576.51_M60.04, 5-576.51_M60.05, 5-576.51_M60.06, 5-576.51_M60.07, 5-576.51_M60.08, 5-576.51_M72.60, 5-576.51_M72.61, 5-576.51_M72.62, 5-576.51_M72.63, 5-576.51_M72.64, 5-576.51_M72.65, 5-576.51_M72.66, 5-576.51_M72.67, 5-576.51_M72.68, 5-576.51_N15.10, 5-576.51_N15.11, 5-576.51_N34.0, 5-576.51_N45.0, 5-576.51_N49.2, 5-576.51_N49.80, 5-576.51_N73.3, 5-576.51_N76.4, 5-576.51_N76.80, 5-576.51_T81.4, 5-576.51_T82.7, 5-576.51_T83.6, 5-576.51_T83.8, 5-576.5x_I33.0, 5-576.5x_I38, 5-576.5x_I80.1, 5-576.5x_K61.1, 5-576.5x_K61.2, 5-576.5x_K65.0, 5-576.5x_L02.2, 5-576.5x_L02.4, 5-576.5x_L03.3, 5-576.5x_M60.01, 5-576.5x_M60.02, 5-576.5x_M60.03, 5-576.5x_M60.04, 5-576.5x_M60.05, 5-576.5x_M60.06, 5-576.5x_M60.07, 5-576.5x_M60.08, 5-576.5x_M72.60, 5-576.5x_M72.61, 5-576.5x_M72.62, 5-576.5x_M72.63, 5-576.5x_M72.64, 5-576.5x_M72.65, 5-576.5x_M72.66, 5-576.5x_M72.67, 5-576.5x_M72.68, 5-576.5x_N15.10, 5-576.5x_N15.11, 5-576.5x_N34.0, 5-576.5x_N45.0, 5-576.5x_N49.2, 5-576.5x_N49.80, 5-576.5x_N73.3, 5-576.5x_N76.4, 5-576.5x_N76.80, 5-576.5x_T81.4, 5-576.5x_T82.7, 5-576.5x_T83.6, 5-576.5x_T83.8, 5-576.60_I33.0, 5-576.60_I38, 5-576.60_I80.1, 5-576.60_K61.1, 5-576.60_K61.2, 5-576.60_K65.0, 5-576.60_L02.2, 5-576.60_L02.4, 5-576.60_L03.3, 5-576.60_M60.01,

Listenname	Typ	Beschreibung	Werte
			5-576.60_M60.02, 5-576.60_M60.03, 5-576.60_M60.04, 5-576.60_M60.05, 5-576.60_M60.06, 5-576.60_M60.07, 5-576.60_M60.08, 5-576.60_M72.60, 5-576.60_M72.61, 5-576.60_M72.62, 5-576.60_M72.63, 5-576.60_M72.64, 5-576.60_M72.65, 5-576.60_M72.66, 5-576.60_M72.67, 5-576.60_M72.68, 5-576.60_N15.10, 5-576.60_N15.11, 5-576.60_N34.0, 5-576.60_N45.0, 5-576.60_N49.2, 5-576.60_N49.80, 5-576.60_N73.3, 5-576.60_N76.4, 5-576.60_N76.80, 5-576.60_T81.4, 5-576.60_T82.7, 5-576.60_T83.6, 5-576.60_T83.8, 5-576.61_I33.0, 5-576.61_I38, 5-576.61_I80.1, 5-576.61_K61.1, 5-576.61_K61.2, 5-576.61_K65.0, 5-576.61_L02.2, 5-576.61_L02.4, 5-576.61_L03.3, 5-576.61_M60.01, 5-576.61_M60.02, 5-576.61_M60.03, 5-576.61_M60.04, 5-576.61_M60.05, 5-576.61_M60.06, 5-576.61_M60.07, 5-576.61_M60.08, 5-576.61_M72.60, 5-576.61_M72.61, 5-576.61_M72.62, 5-576.61_M72.63, 5-576.61_M72.64, 5-576.61_M72.65, 5-576.61_M72.66, 5-576.61_M72.67, 5-576.61_M72.68, 5-576.61_N15.10, 5-576.61_N15.11, 5-576.61_N34.0, 5-576.61_N45.0, 5-576.61_N49.2, 5-576.61_N49.80, 5-576.61_N73.3, 5-576.61_N76.4, 5-576.61_N76.80, 5-576.61_T81.4, 5-576.61_T82.7, 5-576.61_T83.6, 5-576.61_T83.8, 5-576.6x_I33.0, 5-576.6x_I38, 5-576.6x_I80.1, 5-576.6x_K61.1, 5-576.6x_K61.2, 5-576.6x_K65.0, 5-576.6x_L02.2, 5-576.6x_L02.4, 5-576.6x_L03.3, 5-576.6x_M60.01, 5-576.6x_M60.02, 5-576.6x_M60.03, 5-576.6x_M60.04, 5-576.6x_M60.05, 5-576.6x_M60.06, 5-576.6x_M60.07, 5-576.6x_M60.08, 5-576.6x_M72.60, 5-576.6x_M72.61, 5-576.6x_M72.62, 5-576.6x_M72.63, 5-576.6x_M72.64, 5-576.6x_M72.65, 5-576.6x_M72.66, 5-576.6x_M72.67, 5-576.6x_M72.68, 5-576.6x_N15.10, 5-576.6x_N15.11, 5-576.6x_N34.0, 5-576.6x_N45.0, 5-576.6x_N49.2,

Listenname	Typ	Beschreibung	Werte
			5-576.6x_N49.80, 5-576.6x_N73.3, 5-576.6x_N76.4, 5-576.6x_N76.80, 5-576.6x_T81.4, 5-576.6x_T82.7, 5-576.6x_T83.6, 5-576.6x_T83.8, 5-576.70_I33.0, 5-576.70_I38, 5-576.70_I80.1, 5-576.70_K61.1, 5-576.70_K61.2, 5-576.70_K65.0, 5-576.70_L02.2, 5-576.70_L02.4, 5-576.70_L03.3, 5-576.70_M60.01, 5-576.70_M60.02, 5-576.70_M60.03, 5-576.70_M60.04, 5-576.70_M60.05, 5-576.70_M60.06, 5-576.70_M60.07, 5-576.70_M60.08, 5-576.70_M72.60, 5-576.70_M72.61, 5-576.70_M72.62, 5-576.70_M72.63, 5-576.70_M72.64, 5-576.70_M72.65, 5-576.70_M72.66, 5-576.70_M72.67, 5-576.70_M72.68, 5-576.70_N15.10, 5-576.70_N15.11, 5-576.70_N34.0, 5-576.70_N45.0, 5-576.70_N49.2, 5-576.70_N49.80, 5-576.70_N73.3, 5-576.70_N76.4, 5-576.70_N76.80, 5-576.70_T81.4, 5-576.70_T82.7, 5-576.70_T83.6, 5-576.70_T83.8, 5-576.71_I33.0, 5-576.71_I38, 5-576.71_I80.1, 5-576.71_K61.1, 5-576.71_K61.2, 5-576.71_K65.0, 5-576.71_L02.2, 5-576.71_L02.4, 5-576.71_L03.3, 5-576.71_M60.01, 5-576.71_M60.02, 5-576.71_M60.03, 5-576.71_M60.04, 5-576.71_M60.05, 5-576.71_M60.06, 5-576.71_M60.07, 5-576.71_M60.08, 5-576.71_M72.60, 5-576.71_M72.61, 5-576.71_M72.62, 5-576.71_M72.63, 5-576.71_M72.64, 5-576.71_M72.65, 5-576.71_M72.66, 5-576.71_M72.67, 5-576.71_M72.68, 5-576.71_N15.10, 5-576.71_N15.11, 5-576.71_N34.0, 5-576.71_N45.0, 5-576.71_N49.2, 5-576.71_N49.80, 5-576.71_N73.3, 5-576.71_N76.4, 5-576.71_N76.80, 5-576.71_T81.4, 5-576.71_T82.7, 5-576.71_T83.6, 5-576.71_T83.8, 5-576.7x_I33.0, 5-576.7x_I38, 5-576.7x_I80.1, 5-576.7x_K61.1, 5-576.7x_K61.2, 5-576.7x_K65.0, 5-576.7x_L02.2, 5-576.7x_L02.4, 5-576.7x_L03.3, 5-576.7x_M60.01, 5-576.7x_M60.02, 5-576.7x_M60.03, 5-576.7x_M60.04, 5-576.7x_M60.05, 5-576.7x_M60.06, 5-576.7x_M60.07, 5-576.7x_M60.08, 5-576.7x_M72.60,

Listenname	Typ	Beschreibung	Werte
			5-576.7x_M72.61, 5-576.7x_M72.62, 5-576.7x_M72.63, 5-576.7x_M72.64, 5-576.7x_M72.65, 5-576.7x_M72.66, 5-576.7x_M72.67, 5-576.7x_M72.68, 5-576.7x_N15.10, 5-576.7x_N15.11, 5-576.7x_N34.0, 5-576.7x_N45.0, 5-576.7x_N49.2, 5-576.7x_N49.80, 5-576.7x_N73.3, 5-576.7x_N76.4, 5-576.7x_N76.80, 5-576.7x_T81.4, 5-576.7x_T82.7, 5-576.7x_T83.6, 5-576.7x_T83.8, 5-576.80_I33.0, 5-576.80_I38, 5-576.80_I80.1, 5-576.80_K61.1, 5-576.80_K61.2, 5-576.80_K65.0, 5-576.80_L02.2, 5-576.80_L02.4, 5-576.80_L03.3, 5-576.80_M60.01, 5-576.80_M60.02, 5-576.80_M60.03, 5-576.80_M60.04, 5-576.80_M60.05, 5-576.80_M60.06, 5-576.80_M60.07, 5-576.80_M60.08, 5-576.80_M72.60, 5-576.80_M72.61, 5-576.80_M72.62, 5-576.80_M72.63, 5-576.80_M72.64, 5-576.80_M72.65, 5-576.80_M72.66, 5-576.80_M72.67, 5-576.80_M72.68, 5-576.80_N15.10, 5-576.80_N15.11, 5-576.80_N34.0, 5-576.80_N45.0, 5-576.80_N49.2, 5-576.80_N49.80, 5-576.80_N73.3, 5-576.80_N76.4, 5-576.80_N76.80, 5-576.80_T81.4, 5-576.80_T82.7, 5-576.80_T83.6, 5-576.80_T83.8, 5-576.81_I33.0, 5-576.81_I38, 5-576.81_I80.1, 5-576.81_K61.1, 5-576.81_K61.2, 5-576.81_K65.0, 5-576.81_L02.2, 5-576.81_L02.4, 5-576.81_L03.3, 5-576.81_M60.01, 5-576.81_M60.02, 5-576.81_M60.03, 5-576.81_M60.04, 5-576.81_M60.05, 5-576.81_M60.06, 5-576.81_M60.07, 5-576.81_M60.08, 5-576.81_M72.60, 5-576.81_M72.61, 5-576.81_M72.62, 5-576.81_M72.63, 5-576.81_M72.64, 5-576.81_M72.65, 5-576.81_M72.66, 5-576.81_M72.67, 5-576.81_M72.68, 5-576.81_N15.10, 5-576.81_N15.11, 5-576.81_N34.0, 5-576.81_N45.0, 5-576.81_N49.2, 5-576.81_N49.80, 5-576.81_N73.3, 5-576.81_N76.4, 5-576.81_N76.80, 5-576.81_T81.4, 5-576.81_T82.7, 5-576.81_T83.6, 5-576.81_T83.8, 5-576.8x_I33.0, 5-576.8x_I38, 5-576.8x_I80.1, 5-576.8x_K61.1,

Listenname	Typ	Beschreibung	Werte
			5-576.8x_K61.2, 5-576.8x_K65.0, 5-576.8x_L02.2, 5-576.8x_L02.4, 5-576.8x_L03.3, 5-576.8x_M60.01, 5-576.8x_M60.02, 5-576.8x_M60.03, 5-576.8x_M60.04, 5-576.8x_M60.05, 5-576.8x_M60.06, 5-576.8x_M60.07, 5-576.8x_M60.08, 5-576.8x_M72.60, 5-576.8x_M72.61, 5-576.8x_M72.62, 5-576.8x_M72.63, 5-576.8x_M72.64, 5-576.8x_M72.65, 5-576.8x_M72.66, 5-576.8x_M72.67, 5-576.8x_M72.68, 5-576.8x_N15.10, 5-576.8x_N15.11, 5-576.8x_N34.0, 5-576.8x_N45.0, 5-576.8x_N49.2, 5-576.8x_N49.80, 5-576.8x_N73.3, 5-576.8x_N76.4, 5-576.8x_N76.80, 5-576.8x_T81.4, 5-576.8x_T82.7, 5-576.8x_T83.6, 5-576.8x_T83.8, 5-576.x0_I33.0, 5-576.x0_I38, 5-576.x0_I80.1, 5-576.x0_K61.1, 5-576.x0_K61.2, 5-576.x0_K65.0, 5-576.x0_L02.2, 5-576.x0_L02.4, 5-576.x0_L03.3, 5-576.x0_M60.01, 5-576.x0_M60.02, 5-576.x0_M60.03, 5-576.x0_M60.04, 5-576.x0_M60.05, 5-576.x0_M60.06, 5-576.x0_M60.07, 5-576.x0_M60.08, 5-576.x0_M72.60, 5-576.x0_M72.61, 5-576.x0_M72.62, 5-576.x0_M72.63, 5-576.x0_M72.64, 5-576.x0_M72.65, 5-576.x0_M72.66, 5-576.x0_M72.67, 5-576.x0_M72.68, 5-576.x0_N15.10, 5-576.x0_N15.11, 5-576.x0_N34.0, 5-576.x0_N45.0, 5-576.x0_N49.2, 5-576.x0_N49.80, 5-576.x0_N73.3, 5-576.x0_N76.4, 5-576.x0_N76.80, 5-576.x0_T81.4, 5-576.x0_T82.7, 5-576.x0_T83.6, 5-576.x0_T83.8, 5-576.x1_I33.0, 5-576.x1_I38, 5-576.x1_I80.1, 5-576.x1_K61.1, 5-576.x1_K61.2, 5-576.x1_K65.0, 5-576.x1_L02.2, 5-576.x1_L02.4, 5-576.x1_L03.3, 5-576.x1_M60.01, 5-576.x1_M60.02, 5-576.x1_M60.03, 5-576.x1_M60.04, 5-576.x1_M60.05, 5-576.x1_M60.06, 5-576.x1_M60.07, 5-576.x1_M60.08, 5-576.x1_M72.60, 5-576.x1_M72.61, 5-576.x1_M72.62, 5-576.x1_M72.63, 5-576.x1_M72.64, 5-576.x1_M72.65, 5-576.x1_M72.66, 5-576.x1_M72.67, 5-576.x1_M72.68,

Listenname	Typ	Beschreibung	Werte
			5-576.x1_N15.10, 5-576.x1_N15.11, 5-576.x1_N34.0, 5-576.x1_N45.0, 5-576.x1_N49.2, 5-576.x1_N49.80, 5-576.x1_N73.3, 5-576.x1_N76.4, 5-576.x1_N76.80, 5-576.x1_T81.4, 5-576.x1_T82.7, 5-576.x1_T83.6, 5-576.x1_T83.8, 5-576.xx_I33.0, 5-576.xx_I38, 5-576.xx_I80.1, 5-576.xx_K61.1, 5-576.xx_K61.2, 5-576.xx_K65.0, 5-576.xx_L02.2, 5-576.xx_L02.4, 5-576.xx_L03.3, 5-576.xx_M60.01, 5-576.xx_M60.02, 5-576.xx_M60.03, 5-576.xx_M60.04, 5-576.xx_M60.05, 5-576.xx_M60.06, 5-576.xx_M60.07, 5-576.xx_M60.08, 5-576.xx_M72.60, 5-576.xx_M72.61, 5-576.xx_M72.62, 5-576.xx_M72.63, 5-576.xx_M72.64, 5-576.xx_M72.65, 5-576.xx_M72.66, 5-576.xx_M72.67, 5-576.xx_M72.68, 5-576.xx_N15.10, 5-576.xx_N15.11, 5-576.xx_N34.0, 5-576.xx_N45.0, 5-576.xx_N49.2, 5-576.xx_N49.80, 5-576.xx_N73.3, 5-576.xx_N76.4, 5-576.xx_N76.80, 5-576.xx_T81.4, 5-576.xx_T82.7, 5-576.xx_T83.6, 5-576.xx_T83.8, 5-576.y_I33.0, 5-576.y_I38, 5-576.y_I80.1, 5-576.y_K61.1, 5-576.y_K61.2, 5-576.y_K65.0, 5-576.y_L02.2, 5-576.y_L02.4, 5-576.y_L03.3, 5-576.y_M60.01, 5-576.y_M60.02, 5-576.y_M60.03, 5-576.y_M60.04, 5-576.y_M60.05, 5-576.y_M60.06, 5-576.y_M60.07, 5-576.y_M60.08, 5-576.y_M72.60, 5-576.y_M72.61, 5-576.y_M72.62, 5-576.y_M72.63, 5-576.y_M72.64, 5-576.y_M72.65, 5-576.y_M72.66, 5-576.y_M72.67, 5-576.y_M72.68, 5-576.y_N15.10, 5-576.y_N15.11, 5-576.y_N34.0, 5-576.y_N45.0, 5-576.y_N49.2, 5-576.y_N49.80, 5-576.y_N73.3, 5-576.y_N76.4, 5-576.y_N76.80, 5-576.y_T81.4, 5-576.y_T82.7, 5-576.y_T83.6, 5-576.y_T83.8, 5-577.00_K65.0, 5-577.00_L02.2, 5-577.00_L03.3, 5-577.00_N15.10, 5-577.00_N15.11, 5-577.00_N76.4, 5-577.00_T81.4, 5-577.00_T83.8, 5-577.01_K65.0, 5-577.01_L02.2, 5-577.01_L03.3, 5-577.01_N15.10, 5-577.01_N15.11, 5-577.01_N76.4, 5-577.01_T81.4, 5-577.01_T83.8, 5-577.0x_K65.0, 5-577.0x_L02.2, 5-577.0x_L03.3, 5-577.0x_N15.10, 5-577.0x_N15.11, 5-577.0x_N76.4, 5-577.0x_T81.4,

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			5-663.13_I80.1, 5-663.13_K65.0, 5-663.13_K91.81, 5-663.13_K91.82, 5-663.13_K91.83, 5-663.13_O85, 5-663.13_O86.0, 5-663.13_T81.4, 5-663.13_T83.8, 5-663.14_I80.1, 5-663.14_K65.0, 5-663.14_K91.81, 5-663.14_K91.82, 5-663.14_K91.83, 5-663.14_O85, 5-663.14_O86.0, 5-663.14_T81.4, 5-663.14_T83.8, 5-663.15_I80.1, 5-663.15_K65.0, 5-663.15_K91.81, 5-663.15_K91.82, 5-663.15_K91.83, 5-663.15_O85, 5-663.15_O86.0, 5-663.15_T81.4, 5-663.15_T83.8, 5-663.1x_I80.1, 5-663.1x_K65.0, 5-663.1x_K91.81, 5-663.1x_K91.82, 5-663.1x_K91.83, 5-663.1x_O85, 5-663.1x_O86.0, 5-663.1x_T81.4, 5-663.1x_T83.8, 5-663.20_I80.1, 5-663.20_K65.0, 5-663.20_K91.81, 5-663.20_K91.82, 5-663.20_K91.83, 5-663.20_O85, 5-663.20_O86.0, 5-663.20_T81.4, 5-663.20_T83.8, 5-663.21_I80.1, 5-663.21_K65.0, 5-663.21_K91.81, 5-663.21_K91.82, 5-663.21_K91.83, 5-663.21_O85, 5-663.21_O86.0, 5-663.21_T81.4, 5-663.21_T83.8, 5-663.22_I80.1, 5-663.22_K65.0, 5-663.22_K91.81, 5-663.22_K91.82, 5-663.22_K91.83, 5-663.22_O85, 5-663.22_O86.0, 5-663.22_T81.4, 5-663.22_T83.8, 5-663.23_I80.1, 5-663.23_K65.0, 5-663.23_K91.81, 5-663.23_K91.82, 5-663.23_K91.83, 5-663.23_O85, 5-663.23_O86.0, 5-663.23_T81.4, 5-663.23_T83.8, 5-663.24_I80.1, 5-663.24_K65.0, 5-663.24_K91.81, 5-663.24_K91.82, 5-663.24_K91.83, 5-663.24_O85, 5-663.24_O86.0, 5-663.24_T81.4, 5-663.24_T83.8, 5-663.25_I80.1, 5-663.25_K65.0, 5-663.25_K91.81, 5-663.25_K91.82, 5-663.25_K91.83, 5-663.25_O85, 5-663.25_O86.0, 5-663.25_T81.4, 5-663.25_T83.8, 5-663.2x_I80.1, 5-663.2x_K65.0, 5-663.2x_K91.81, 5-663.2x_K91.82, 5-663.2x_K91.83, 5-663.2x_O85, 5-663.2x_O86.0, 5-663.2x_T81.4, 5-663.2x_T83.8, 5-663.30_I80.1, 5-663.30_K65.0, 5-663.30_K91.81, 5-663.30_K91.82, 5-663.30_K91.83, 5-663.30_O85, 5-663.30_O86.0, 5-663.30_T81.4, 5-663.30_T83.8, 5-663.31_I80.1, 5-663.31_K65.0, 5-663.31_K91.81, 5-663.31_K91.82, 5-663.31_K91.83, 5-663.31_O85, 5-663.31_O86.0, 5-663.31_T81.4, 5-663.31_T83.8, 5-663.32_I80.1, 5-663.32_K65.0, 5-663.32_K91.81, 5-663.32_K91.82, 5-663.32_K91.83, 5-663.32_O85, 5-663.32_O86.0, 5-663.32_T81.4, 5-663.32_T83.8,

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			5-663.33_I80.1, 5-663.33_K65.0, 5-663.33_K91.81, 5-663.33_K91.82, 5-663.33_K91.83, 5-663.33_O85, 5-663.33_O86.0, 5-663.33_T81.4, 5-663.33_T83.8, 5-663.34_I80.1, 5-663.34_K65.0, 5-663.34_K91.81, 5-663.34_K91.82, 5-663.34_K91.83, 5-663.34_O85, 5-663.34_O86.0, 5-663.34_T81.4, 5-663.34_T83.8, 5-663.35_I80.1, 5-663.35_K65.0, 5-663.35_K91.81, 5-663.35_K91.82, 5-663.35_K91.83, 5-663.35_O85, 5-663.35_O86.0, 5-663.35_T81.4, 5-663.35_T83.8, 5-663.3x_I80.1, 5-663.3x_K65.0, 5-663.3x_K91.81, 5-663.3x_K91.82, 5-663.3x_K91.83, 5-663.3x_O85, 5-663.3x_O86.0, 5-663.3x_T81.4, 5-663.3x_T83.8, 5-663.40_I80.1, 5-663.40_K65.0, 5-663.40_K91.81, 5-663.40_K91.82, 5-663.40_K91.83, 5-663.40_O85, 5-663.40_O86.0, 5-663.40_T81.4, 5-663.40_T83.8, 5-663.41_I80.1, 5-663.41_K65.0, 5-663.41_K91.81, 5-663.41_K91.82, 5-663.41_K91.83, 5-663.41_O85, 5-663.41_O86.0, 5-663.41_T81.4, 5-663.41_T83.8, 5-663.42_I80.1, 5-663.42_K65.0, 5-663.42_K91.81, 5-663.42_K91.82, 5-663.42_K91.83, 5-663.42_O85, 5-663.42_O86.0, 5-663.42_T81.4, 5-663.42_T83.8, 5-663.43_I80.1, 5-663.43_K65.0, 5-663.43_K91.81, 5-663.43_K91.82, 5-663.43_K91.83, 5-663.43_O85, 5-663.43_O86.0, 5-663.43_T81.4, 5-663.43_T83.8, 5-663.44_I80.1, 5-663.44_K65.0, 5-663.44_K91.81, 5-663.44_K91.82, 5-663.44_K91.83, 5-663.44_O85, 5-663.44_O86.0, 5-663.44_T81.4, 5-663.44_T83.8, 5-663.45_I80.1, 5-663.45_K65.0, 5-663.45_K91.81, 5-663.45_K91.82, 5-663.45_K91.83, 5-663.45_O85, 5-663.45_O86.0, 5-663.45_T81.4, 5-663.45_T83.8, 5-663.4x_I80.1, 5-663.4x_K65.0, 5-663.4x_K91.81, 5-663.4x_K91.82, 5-663.4x_K91.83, 5-663.4x_O85, 5-663.4x_O86.0, 5-663.4x_T81.4, 5-663.4x_T83.8, 5-663.50_I80.1, 5-663.50_K65.0, 5-663.50_K91.81, 5-663.50_K91.82, 5-663.50_K91.83, 5-663.50_O85, 5-663.50_O86.0, 5-663.50_T81.4, 5-663.50_T83.8, 5-663.51_I80.1, 5-663.51_K65.0, 5-663.51_K91.81, 5-663.51_K91.82, 5-663.51_K91.83, 5-663.51_O85, 5-663.51_O86.0, 5-663.51_T81.4, 5-663.51_T83.8, 5-663.52_I80.1, 5-663.52_K65.0, 5-663.52_K91.81, 5-663.52_K91.82, 5-663.52_K91.83, 5-663.52_O85, 5-663.52_O86.0, 5-663.52_T81.4, 5-663.52_T83.8,

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			5-663.53_I80.1, 5-663.53_K65.0, 5-663.53_K91.81, 5-663.53_K91.82, 5-663.53_K91.83, 5-663.53_O85, 5-663.53_O86.0, 5-663.53_T81.4, 5-663.53_T83.8, 5-663.54_I80.1, 5-663.54_K65.0, 5-663.54_K91.81, 5-663.54_K91.82, 5-663.54_K91.83, 5-663.54_O85, 5-663.54_O86.0, 5-663.54_T81.4, 5-663.54_T83.8, 5-663.55_I80.1, 5-663.55_K65.0, 5-663.55_K91.81, 5-663.55_K91.82, 5-663.55_K91.83, 5-663.55_O85, 5-663.55_O86.0, 5-663.55_T81.4, 5-663.55_T83.8, 5-663.5x_I80.1, 5-663.5x_K65.0, 5-663.5x_K91.81, 5-663.5x_K91.82, 5-663.5x_K91.83, 5-663.5x_O85, 5-663.5x_O86.0, 5-663.5x_T81.4, 5-663.5x_T83.8, 5-663.x0_I80.1, 5-663.x0_K65.0, 5-663.x0_K91.81, 5-663.x0_K91.82, 5-663.x0_K91.83, 5-663.x0_O85, 5-663.x0_O86.0, 5-663.x0_T81.4, 5-663.x0_T83.8, 5-663.x1_I80.1, 5-663.x1_K65.0, 5-663.x1_K91.81, 5-663.x1_K91.82, 5-663.x1_K91.83, 5-663.x1_O85, 5-663.x1_O86.0, 5-663.x1_T81.4, 5-663.x1_T83.8, 5-663.x2_I80.1, 5-663.x2_K65.0, 5-663.x2_K91.81, 5-663.x2_K91.82, 5-663.x2_K91.83, 5-663.x2_O85, 5-663.x2_O86.0, 5-663.x2_T81.4, 5-663.x2_T83.8, 5-663.x3_I80.1, 5-663.x3_K65.0, 5-663.x3_K91.81, 5-663.x3_K91.82, 5-663.x3_K91.83, 5-663.x3_O85, 5-663.x3_O86.0, 5-663.x3_T81.4, 5-663.x3_T83.8, 5-663.x4_I80.1, 5-663.x4_K65.0, 5-663.x4_K91.81, 5-663.x4_K91.82, 5-663.x4_K91.83, 5-663.x4_O85, 5-663.x4_O86.0, 5-663.x4_T81.4, 5-663.x4_T83.8, 5-663.x5_I80.1, 5-663.x5_K65.0, 5-663.x5_K91.81, 5-663.x5_K91.82, 5-663.x5_K91.83, 5-663.x5_O85, 5-663.x5_O86.0, 5-663.x5_T81.4, 5-663.x5_T83.8, 5-663.xx_I80.1, 5-663.xx_K65.0, 5-663.xx_K91.81, 5-663.xx_K91.82, 5-663.xx_K91.83, 5-663.xx_O85, 5-663.xx_O86.0, 5-663.xx_T81.4, 5-663.xx_T83.8, 5-663.y_I80.1, 5-663.y_K65.0, 5-663.y_K91.81, 5-663.y_K91.82, 5-663.y_K91.83, 5-663.y_O85, 5-663.y_O86.0, 5-663.y_T81.4, 5-663.y_T83.8, 5-665.40_K65.0, 5-665.40_K91.81, 5-665.40_K91.82, 5-665.40_K91.83, 5-665.40_L03.3, 5-665.40_N70.0, 5-665.40_O85, 5-665.40_O86.0, 5-665.40_T81.4, 5-665.41_K65.0, 5-665.41_K91.81, 5-665.41_K91.82, 5-665.41_K91.83, 5-665.41_L03.3, 5-665.41_N70.0,

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			5-665.41_O85, 5-665.41_O86.0, 5-665.41_T81.4, 5-665.42_K65.0, 5-665.42_K91.81, 5-665.42_K91.82, 5-665.42_K91.83, 5-665.42_L03.3, 5-665.42_N70.0, 5-665.42_O85, 5-665.42_O86.0, 5-665.42_T81.4, 5-665.43_K65.0, 5-665.43_K91.81, 5-665.43_K91.82, 5-665.43_K91.83, 5-665.43_L03.3, 5-665.43_N70.0, 5-665.43_O85, 5-665.43_O86.0, 5-665.43_T81.4, 5-665.44_K65.0, 5-665.44_K91.81, 5-665.44_K91.82, 5-665.44_K91.83, 5-665.44_L03.3, 5-665.44_N70.0, 5-665.44_O85, 5-665.44_O86.0, 5-665.44_T81.4, 5-665.45_K65.0, 5-665.45_K91.81, 5-665.45_K91.82, 5-665.45_K91.83, 5-665.45_L03.3, 5-665.45_N70.0, 5-665.45_O85, 5-665.45_O86.0, 5-665.45_T81.4, 5-665.4x_K65.0, 5-665.4x_K91.81, 5-665.4x_K91.82, 5-665.4x_K91.83, 5-665.4x_L03.3, 5-665.4x_N70.0, 5-665.4x_O85, 5-665.4x_O86.0, 5-665.4x_T81.4, 5-665.50_K65.0, 5-665.50_K91.81, 5-665.50_K91.82, 5-665.50_K91.83, 5-665.50_L03.3, 5-665.50_N70.0, 5-665.50_O85, 5-665.50_O86.0, 5-665.50_T81.4, 5-665.51_K65.0, 5-665.51_K91.81, 5-665.51_K91.82, 5-665.51_K91.83, 5-665.51_L03.3, 5-665.51_N70.0, 5-665.51_O85, 5-665.51_O86.0, 5-665.51_T81.4, 5-665.52_K65.0, 5-665.52_K91.81, 5-665.52_K91.82, 5-665.52_K91.83, 5-665.52_L03.3, 5-665.52_N70.0, 5-665.52_O85, 5-665.52_O86.0, 5-665.52_T81.4, 5-665.53_K65.0, 5-665.53_K91.81, 5-665.53_K91.82, 5-665.53_K91.83, 5-665.53_L03.3, 5-665.53_N70.0, 5-665.53_O85, 5-665.53_O86.0, 5-665.53_T81.4, 5-665.54_K65.0, 5-665.54_K91.81, 5-665.54_K91.82, 5-665.54_K91.83, 5-665.54_L03.3, 5-665.54_N70.0, 5-665.54_O85, 5-665.54_O86.0, 5-665.54_T81.4, 5-665.55_K65.0, 5-665.55_K91.81, 5-665.55_K91.82, 5-665.55_K91.83, 5-665.55_L03.3, 5-665.55_N70.0, 5-665.55_O85, 5-665.55_O86.0, 5-665.55_T81.4, 5-665.5x_K65.0, 5-665.5x_K91.81, 5-665.5x_K91.82, 5-665.5x_K91.83, 5-665.5x_L03.3, 5-665.5x_N70.0,

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			5-665.5x_O85, 5-665.5x_O86.0, 5-665.5x_T81.4, 5-665.x0_K65.0, 5-665.x0_K91.81, 5-665.x0_K91.82, 5-665.x0_K91.83, 5-665.x0_L03.3, 5-665.x0_N70.0, 5-665.x0_O85, 5-665.x0_O86.0, 5-665.x0_T81.4, 5-665.x1_K65.0, 5-665.x1_K91.81, 5-665.x1_K91.82, 5-665.x1_K91.83, 5-665.x1_L03.3, 5-665.x1_N70.0, 5-665.x1_O85, 5-665.x1_O86.0, 5-665.x1_T81.4, 5-665.x2_K65.0, 5-665.x2_K91.81, 5-665.x2_K91.82, 5-665.x2_K91.83, 5-665.x2_L03.3, 5-665.x2_N70.0, 5-665.x2_O85, 5-665.x2_O86.0, 5-665.x2_T81.4, 5-665.x3_K65.0, 5-665.x3_K91.81, 5-665.x3_K91.82, 5-665.x3_K91.83, 5-665.x3_L03.3, 5-665.x3_N70.0, 5-665.x3_O85, 5-665.x3_O86.0, 5-665.x3_T81.4, 5-665.x4_K65.0, 5-665.x4_K91.81, 5-665.x4_K91.82, 5-665.x4_K91.83, 5-665.x4_L03.3, 5-665.x4_N70.0, 5-665.x4_O85, 5-665.x4_O86.0, 5-665.x4_T81.4, 5-665.x5_K65.0, 5-665.x5_K91.81, 5-665.x5_K91.82, 5-665.x5_K91.83, 5-665.x5_L03.3, 5-665.x5_N70.0, 5-665.x5_O85, 5-665.x5_O86.0, 5-665.x5_T81.4, 5-665.xx_K65.0, 5-665.xx_K91.81, 5-665.xx_K91.82, 5-665.xx_K91.83, 5-665.xx_L03.3, 5-665.xx_N70.0, 5-665.xx_O85, 5-665.xx_O86.0, 5-665.xx_T81.4, 5-665.y_K65.0, 5-665.y_K91.81, 5-665.y_K91.82, 5-665.y_K91.83, 5-665.y_L03.3, 5-665.y_N70.0, 5-665.y_O85, 5-665.y_O86.0, 5-665.y_T81.4, 5-666.80_K65.0, 5-666.80_K91.81, 5-666.80_K91.82, 5-666.80_K91.83, 5-666.80_L02.2, 5-666.80_T81.4, 5-666.81_K65.0, 5-666.81_K91.81, 5-666.81_K91.82, 5-666.81_K91.83, 5-666.81_L02.2, 5-666.81_T81.4, 5-666.82_K65.0, 5-666.82_K91.81, 5-666.82_K91.82, 5-666.82_K91.83, 5-666.82_L02.2, 5-666.82_T81.4, 5-666.83_K65.0, 5-666.83_K91.81, 5-666.83_K91.82, 5-666.83_K91.83, 5-666.83_L02.2, 5-666.83_T81.4, 5-666.84_K65.0, 5-666.84_K91.81, 5-666.84_K91.82, 5-666.84_K91.83, 5-666.84_L02.2, 5-666.84_T81.4, 5-666.85_K65.0, 5-666.85_K91.81,

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			5-666.85_K91.82, 5-666.85_K91.83, 5-666.85_L02.2, 5-666.85_T81.4, 5-666.8x_K65.0, 5-666.8x_K91.81, 5-666.8x_K91.82, 5-666.8x_K91.83, 5-666.8x_L02.2, 5-666.8x_T81.4, 5-666.90_K65.0, 5-666.90_K91.81, 5-666.90_K91.82, 5-666.90_K91.83, 5-666.90_L02.2, 5-666.90_T81.4, 5-666.91_K65.0, 5-666.91_K91.81, 5-666.91_K91.82, 5-666.91_K91.83, 5-666.91_L02.2, 5-666.91_T81.4, 5-666.92_K65.0, 5-666.92_K91.81, 5-666.92_K91.82, 5-666.92_K91.83, 5-666.92_L02.2, 5-666.92_T81.4, 5-666.93_K65.0, 5-666.93_K91.81, 5-666.93_K91.82, 5-666.93_K91.83, 5-666.93_L02.2, 5-666.93_T81.4, 5-666.94_K65.0, 5-666.94_K91.81, 5-666.94_K91.82, 5-666.94_K91.83, 5-666.94_L02.2, 5-666.94_T81.4, 5-666.95_K65.0, 5-666.95_K91.81, 5-666.95_K91.82, 5-666.95_K91.83, 5-666.95_L02.2, 5-666.95_T81.4, 5-666.9x_K65.0, 5-666.9x_K91.81, 5-666.9x_K91.82, 5-666.9x_K91.83, 5-666.9x_L02.2, 5-666.9x_T81.4, 5-666.a0_K65.0, 5-666.a0_K91.81, 5-666.a0_K91.82, 5-666.a0_K91.83, 5-666.a0_L02.2, 5-666.a0_T81.4, 5-666.a1_K65.0, 5-666.a1_K91.81, 5-666.a1_K91.82, 5-666.a1_K91.83, 5-666.a1_L02.2, 5-666.a1_T81.4, 5-666.a2_K65.0, 5-666.a2_K91.81, 5-666.a2_K91.82, 5-666.a2_K91.83, 5-666.a2_L02.2, 5-666.a2_T81.4, 5-666.a3_K65.0, 5-666.a3_K91.81, 5-666.a3_K91.82, 5-666.a3_K91.83, 5-666.a3_L02.2, 5-666.a3_T81.4, 5-666.a4_K65.0, 5-666.a4_K91.81, 5-666.a4_K91.82, 5-666.a4_K91.83, 5-666.a4_L02.2, 5-666.a4_T81.4, 5-666.a5_K65.0, 5-666.a5_K91.81, 5-666.a5_K91.82, 5-666.a5_K91.83, 5-666.a5_L02.2, 5-666.a5_T81.4, 5-666.ax_K65.0, 5-666.ax_K91.81, 5-666.ax_K91.82, 5-666.ax_K91.83, 5-666.ax_L02.2, 5-666.ax_T81.4, 5-666.b0_K65.0, 5-666.b0_K91.81, 5-666.b0_K91.82, 5-666.b0_K91.83, 5-666.b0_L02.2, 5-666.b0_T81.4, 5-666.b1_K65.0,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-681.80_O86.0, 5-681.80_T81.4, 5-681.81_K65.0, 5-681.81_K91.81, 5-681.81_K91.82, 5-681.81_K91.83, 5-681.81_L02.2, 5-681.81_N70.0, 5-681.81_N73.0, 5-681.81_N73.3, 5-681.81_N73.5, 5-681.81_O85, 5-681.81_O86.0, 5-681.81_T81.4, 5-681.82_K65.0, 5-681.82_K91.81, 5-681.82_K91.82, 5-681.82_K91.83, 5-681.82_L02.2, 5-681.82_N70.0, 5-681.82_N73.0, 5-681.82_N73.3, 5-681.82_N73.5, 5-681.82_O85, 5-681.82_O86.0, 5-681.82_T81.4, 5-681.83_K65.0, 5-681.83_K91.81, 5-681.83_K91.82, 5-681.83_K91.83, 5-681.83_L02.2, 5-681.83_N70.0, 5-681.83_N73.0, 5-681.83_N73.3, 5-681.83_N73.5, 5-681.83_O85, 5-681.83_O86.0, 5-681.83_T81.4, 5-681.84_K65.0, 5-681.84_K91.81, 5-681.84_K91.82, 5-681.84_K91.83, 5-681.84_L02.2, 5-681.84_N70.0, 5-681.84_N73.0, 5-681.84_N73.3, 5-681.84_N73.5, 5-681.84_O85, 5-681.84_O86.0, 5-681.84_T81.4, 5-681.85_K65.0, 5-681.85_K91.81, 5-681.85_K91.82, 5-681.85_K91.83, 5-681.85_L02.2, 5-681.85_N70.0, 5-681.85_N73.0, 5-681.85_N73.3, 5-681.85_N73.5, 5-681.85_O85, 5-681.85_O86.0, 5-681.85_T81.4, 5-681.86_K65.0, 5-681.86_K91.81, 5-681.86_K91.82, 5-681.86_K91.83, 5-681.86_L02.2, 5-681.86_N70.0, 5-681.86_N73.0, 5-681.86_N73.3, 5-681.86_N73.5, 5-681.86_O85, 5-681.86_O86.0, 5-681.86_T81.4, 5-681.8x_K65.0, 5-681.8x_K91.81, 5-681.8x_K91.82, 5-681.8x_K91.83, 5-681.8x_L02.2, 5-681.8x_N70.0, 5-681.8x_N73.0, 5-681.8x_N73.3, 5-681.8x_N73.5, 5-681.8x_O85, 5-681.8x_O86.0, 5-681.8x_T81.4, 5-681.90_K65.0, 5-681.90_K91.81, 5-681.90_K91.82, 5-681.90_K91.83, 5-681.90_L02.2, 5-681.90_N70.0, 5-681.90_N73.0, 5-681.90_N73.3, 5-681.90_N73.5, 5-681.90_O85, 5-681.90_O86.0, 5-681.90_T81.4, 5-681.91_K65.0, 5-681.91_K91.81, 5-681.91_K91.82, 5-681.91_K91.83, 5-681.91_L02.2, 5-681.91_N70.0, 5-681.91_N73.0, 5-681.91_N73.3, 5-681.91_N73.5, 5-681.91_O85, 5-681.91_O86.0, 5-681.91_T81.4, 5-681.92_K65.0, 5-681.92_K91.81,

Listenname	Typ	Beschreibung	Werte
			5-681.92_K91.82, 5-681.92_K91.83, 5-681.92_L02.2, 5-681.92_N70.0, 5-681.92_N73.0, 5-681.92_N73.3, 5-681.92_N73.5, 5-681.92_O85, 5-681.92_O86.0, 5-681.92_T81.4, 5-681.93_K65.0, 5-681.93_K91.81, 5-681.93_K91.82, 5-681.93_K91.83, 5-681.93_L02.2, 5-681.93_N70.0, 5-681.93_N73.0, 5-681.93_N73.3, 5-681.93_N73.5, 5-681.93_O85, 5-681.93_O86.0, 5-681.93_T81.4, 5-681.94_K65.0, 5-681.94_K91.81, 5-681.94_K91.82, 5-681.94_K91.83, 5-681.94_L02.2, 5-681.94_N70.0, 5-681.94_N73.0, 5-681.94_N73.3, 5-681.94_N73.5, 5-681.94_O85, 5-681.94_O86.0, 5-681.94_T81.4, 5-681.95_K65.0, 5-681.95_K91.81, 5-681.95_K91.82, 5-681.95_K91.83, 5-681.95_L02.2, 5-681.95_N70.0, 5-681.95_N73.0, 5-681.95_N73.3, 5-681.95_N73.5, 5-681.95_O85, 5-681.95_O86.0, 5-681.95_T81.4, 5-681.96_K65.0, 5-681.96_K91.81, 5-681.96_K91.82, 5-681.96_K91.83, 5-681.96_L02.2, 5-681.96_N70.0, 5-681.96_N73.0, 5-681.96_N73.3, 5-681.96_N73.5, 5-681.96_O85, 5-681.96_O86.0, 5-681.96_T81.4, 5-681.9x_K65.0, 5-681.9x_K91.81, 5-681.9x_K91.82, 5-681.9x_K91.83, 5-681.9x_L02.2, 5-681.9x_N70.0, 5-681.9x_N73.0, 5-681.9x_N73.3, 5-681.9x_N73.5, 5-681.9x_O85, 5-681.9x_O86.0, 5-681.9x_T81.4, 5-682.00_K65.0, 5-682.00_K91.81, 5-682.00_K91.82, 5-682.00_K91.83, 5-682.00_L02.2, 5-682.00_L03.3, 5-682.00_M72.60, 5-682.00_M72.61, 5-682.00_M72.62, 5-682.00_M72.63, 5-682.00_M72.64, 5-682.00_M72.65, 5-682.00_M72.66, 5-682.00_M72.67, 5-682.00_M72.68, 5-682.00_N61, 5-682.00_N70.0, 5-682.00_N73.3, 5-682.00_N73.5, 5-682.00_O85, 5-682.00_O86.0, 5-682.00_T81.4, 5-682.01_K65.0, 5-682.01_K91.81, 5-682.01_K91.82, 5-682.01_K91.83, 5-682.01_L02.2, 5-682.01_L03.3, 5-682.01_M72.60, 5-682.01_M72.61, 5-682.01_M72.62, 5-682.01_M72.63, 5-682.01_M72.64, 5-682.01_M72.65, 5-682.01_M72.66, 5-682.01_M72.67, 5-682.01_M72.68, 5-682.01_N61,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-682.x0_K91.82, 5-682.x0_K91.83, 5-682.x0_L02.2, 5-682.x0_L03.3, 5-682.x0_M72.60, 5-682.x0_M72.61, 5-682.x0_M72.62, 5-682.x0_M72.63, 5-682.x0_M72.64, 5-682.x0_M72.65, 5-682.x0_M72.66, 5-682.x0_M72.67, 5-682.x0_M72.68, 5-682.x0_N61, 5-682.x0_N70.0, 5-682.x0_N73.3, 5-682.x0_N73.5, 5-682.x0_O85, 5-682.x0_O86.0, 5-682.x0_T81.4, 5-682.x1_K65.0, 5-682.x1_K91.81, 5-682.x1_K91.82, 5-682.x1_K91.83, 5-682.x1_L02.2, 5-682.x1_L03.3, 5-682.x1_M72.60, 5-682.x1_M72.61, 5-682.x1_M72.62, 5-682.x1_M72.63, 5-682.x1_M72.64, 5-682.x1_M72.65, 5-682.x1_M72.66, 5-682.x1_M72.67, 5-682.x1_M72.68, 5-682.x1_N61, 5-682.x1_N70.0, 5-682.x1_N73.3, 5-682.x1_N73.5, 5-682.x1_O85, 5-682.x1_O86.0, 5-682.x1_T81.4, 5-682.x2_K65.0, 5-682.x2_K91.81, 5-682.x2_K91.82, 5-682.x2_K91.83, 5-682.x2_L02.2, 5-682.x2_L03.3, 5-682.x2_M72.60, 5-682.x2_M72.61, 5-682.x2_M72.62, 5-682.x2_M72.63, 5-682.x2_M72.64, 5-682.x2_M72.65, 5-682.x2_M72.66, 5-682.x2_M72.67, 5-682.x2_M72.68, 5-682.x2_N61, 5-682.x2_N70.0, 5-682.x2_N73.3, 5-682.x2_N73.5, 5-682.x2_O85, 5-682.x2_O86.0, 5-682.x2_T81.4, 5-682.x3_K65.0, 5-682.x3_K91.81, 5-682.x3_K91.82, 5-682.x3_K91.83, 5-682.x3_L02.2, 5-682.x3_L03.3, 5-682.x3_M72.60, 5-682.x3_M72.61, 5-682.x3_M72.62, 5-682.x3_M72.63, 5-682.x3_M72.64, 5-682.x3_M72.65, 5-682.x3_M72.66, 5-682.x3_M72.67, 5-682.x3_M72.68, 5-682.x3_N61, 5-682.x3_N70.0, 5-682.x3_N73.3, 5-682.x3_N73.5, 5-682.x3_O85, 5-682.x3_O86.0, 5-682.x3_T81.4, 5-682.x4_K65.0, 5-682.x4_K91.81, 5-682.x4_K91.82, 5-682.x4_K91.83, 5-682.x4_L02.2, 5-682.x4_L03.3, 5-682.x4_M72.60, 5-682.x4_M72.61, 5-682.x4_M72.62, 5-682.x4_M72.63, 5-682.x4_M72.64, 5-682.x4_M72.65, 5-682.x4_M72.66, 5-682.x4_M72.67, 5-682.x4_M72.68, 5-682.x4_N61,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-683.x2_L03.11, 5-683.x2_L03.3, 5-683.x2_M60.01, 5-683.x2_M60.02, 5-683.x2_M60.03, 5-683.x2_M60.04, 5-683.x2_M60.05, 5-683.x2_M60.06, 5-683.x2_M60.07, 5-683.x2_M60.08, 5-683.x2_M72.60, 5-683.x2_M72.61, 5-683.x2_M72.62, 5-683.x2_M72.63, 5-683.x2_M72.64, 5-683.x2_M72.65, 5-683.x2_M72.66, 5-683.x2_M72.67, 5-683.x2_M72.68, 5-683.x2_N30.8, 5-683.x2_N34.0, 5-683.x2_N70.0, 5-683.x2_N70.9, 5-683.x2_N73.0, 5-683.x2_N73.2, 5-683.x2_N73.3, 5-683.x2_N73.5, 5-683.x2_N73.9, 5-683.x2_N76.4, 5-683.x2_T81.4, 5-683.x3_I33.0, 5-683.x3_I80.0, 5-683.x3_I80.1, 5-683.x3_I80.20, 5-683.x3_I80.28, 5-683.x3_I80.80, 5-683.x3_I80.81, 5-683.x3_I80.88, 5-683.x3_K61.1, 5-683.x3_K61.3, 5-683.x3_K65.0, 5-683.x3_L02.2, 5-683.x3_L03.10, 5-683.x3_L03.11, 5-683.x3_L03.3, 5-683.x3_M60.01, 5-683.x3_M60.02, 5-683.x3_M60.03, 5-683.x3_M60.04, 5-683.x3_M60.05, 5-683.x3_M60.06, 5-683.x3_M60.07, 5-683.x3_M60.08, 5-683.x3_M72.60, 5-683.x3_M72.61, 5-683.x3_M72.62, 5-683.x3_M72.63, 5-683.x3_M72.64, 5-683.x3_M72.65, 5-683.x3_M72.66, 5-683.x3_M72.67, 5-683.x3_M72.68, 5-683.x3_N30.8, 5-683.x3_N34.0, 5-683.x3_N70.0, 5-683.x3_N70.9, 5-683.x3_N73.0, 5-683.x3_N73.2, 5-683.x3_N73.3, 5-683.x3_N73.5, 5-683.x3_N73.9, 5-683.x3_N76.4, 5-683.x3_T81.4, 5-683.x4_I33.0, 5-683.x4_I80.0, 5-683.x4_I80.1, 5-683.x4_I80.20, 5-683.x4_I80.28, 5-683.x4_I80.80, 5-683.x4_I80.81, 5-683.x4_I80.88, 5-683.x4_K61.1, 5-683.x4_K61.3, 5-683.x4_K65.0, 5-683.x4_L02.2, 5-683.x4_L03.10, 5-683.x4_L03.11, 5-683.x4_L03.3, 5-683.x4_M60.01, 5-683.x4_M60.02, 5-683.x4_M60.03, 5-683.x4_M60.04, 5-683.x4_M60.05, 5-683.x4_M60.06, 5-683.x4_M60.07, 5-683.x4_M60.08, 5-683.x4_M72.60, 5-683.x4_M72.61,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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			5-787.gc_M00.94, 5-787.gc_M86.94, 5-787.gc_T81.4, 5-787.gr_T81.4, 5-787.gv_L03.11, 5-787.gv_M86.17, 5-787.gv_T81.4, 5-787.gw_T81.4, 5-787.k0_T81.4, 5-787.k6_T81.4, 5-787.k6_T84.6, 5-787.kk_M86.16, 5-787.kk_T81.4, 5-787.kr_L02.4, 5-787.kr_L03.11, 5-787.kr_T81.4, 5-787.ku_T81.4, 5-787.kv_T81.4, 5-788.00_L03.02, 5-788.00_M00.07, 5-788.00_M00.97, 5-788.00_T81.4, 5-788.06_T81.4, 5-788.0a_L03.02, 5-788.0a_T81.4, 5-788.0b_L03.02, 5-788.0b_L03.11, 5-788.0b_T81.4, 5-788.52_M00.07, 5-788.52_M00.97, 5-788.52_T81.4, 5-788.56_M86.17, 5-788.56_T81.4, 5-788.56_T84.6, 5-788.57_L03.11, 5-788.57_M86.17, 5-788.57_T81.4, 5-788.57_T84.6, 5-788.5c_T81.4, 5-788.5c_T84.6, 5-788.5e_M86.17, 5-788.5e_T81.4, 5-788.60_L03.02, 5-788.60_L03.11, 5-788.60_M00.07, 5-788.60_T81.4, 5-788.61_M00.07, 5-788.61_T81.4, 5-788.62_M00.97, 5-788.62_T81.4, 5-788.63_T81.4, 5-788.65_L03.11, 5-788.66_L03.02, 5-788.66_T81.4, 5-788.67_T81.4, 5-790.03_T81.4, 5-790.06_T81.4, 5-790.0a_T84.6, 5-790.0b_T84.6, 5-790.0d_L02.4, 5-790.0d_L03.02, 5-790.0d_L03.11, 5-790.0d_M00.05, 5-790.0d_M60.05, 5-790.0d_M72.65, 5-790.0d_M86.15, 5-790.0d_T81.4, 5-790.0d_T84.6, 5-790.0d_T84.7, 5-790.0e_L02.4, 5-790.0e_M00.05, 5-790.0e_M00.85, 5-790.0e_M00.95, 5-790.0e_M60.05, 5-790.0e_M86.15, 5-790.0e_M86.25, 5-790.0e_T81.4, 5-790.0e_T84.6, 5-790.0f_T81.4, 5-790.0f_T84.5, 5-790.0f_T84.6, 5-790.0f_T84.7, 5-790.0g_M00.05, 5-790.0g_T84.6, 5-790.0h_M00.06, 5-790.0h_M00.96, 5-790.0h_T81.4, 5-790.0h_T84.6, 5-790.0j_T84.6, 5-790.0k_T81.4, 5-790.0k_T84.6, 5-790.0k_T84.7, 5-790.0m_L03.11, 5-790.0m_T81.4, 5-790.0n_L03.11, 5-790.0n_M00.27, 5-790.0n_M00.97, 5-790.0n_M86.16, 5-790.0n_M86.86, 5-790.0n_T81.4, 5-790.0n_T84.6, 5-790.0n_T84.7, 5-790.0r_M00.97, 5-790.0r_M86.16, 5-790.0r_T81.4, 5-790.0r_T84.6,

Listenname	Typ	Beschreibung	Werte
			5-790.0s_T81.4, 5-790.0s_T84.6, 5-790.0s_T84.7, 5-790.0t_M00.06, 5-790.0t_M00.07, 5-790.0t_T81.4, 5-790.0t_T84.6, 5-790.0v_M00.07, 5-790.0v_T81.4, 5-790.11_M00.01, 5-790.11_T81.4, 5-790.13_T81.4, 5-790.13_T84.6, 5-790.16_L02.4, 5-790.16_L03.10, 5-790.16_M00.82, 5-790.16_M60.02, 5-790.16_T81.4, 5-790.16_T84.6, 5-790.16_T84.7, 5-790.17_M00.02, 5-790.17_T81.4, 5-790.17_T84.6, 5-790.19_T84.6, 5-790.19_T84.7, 5-790.1a_M00.04, 5-790.1a_M00.82, 5-790.1a_M60.02, 5-790.1a_M86.14, 5-790.1a_M86.84, 5-790.1a_T81.4, 5-790.1a_T84.6, 5-790.1b_L02.4, 5-790.1b_M00.82, 5-790.1b_M60.02, 5-790.1b_M86.14, 5-790.1b_T81.4, 5-790.1b_T84.6, 5-790.1c_L03.01, 5-790.1c_L03.10, 5-790.1c_M00.94, 5-790.1c_M86.14, 5-790.1c_M86.24, 5-790.1c_T81.4, 5-790.1c_T84.6, 5-790.1f_M00.05, 5-790.1f_M00.85, 5-790.1f_M00.95, 5-790.1f_M60.05, 5-790.1f_T81.4, 5-790.1f_T84.6, 5-790.1f_T84.7, 5-790.1g_M00.05, 5-790.1g_M00.06, 5-790.1g_T81.4, 5-790.1g_T84.6, 5-790.1g_T84.7, 5-790.1h_T81.4, 5-790.1h_T84.6, 5-790.1j_M00.96, 5-790.1j_T81.4, 5-790.1j_T84.6, 5-790.1k_M00.96, 5-790.1k_M86.16, 5-790.1k_T81.4, 5-790.1k_T84.6, 5-790.1m_M00.05, 5-790.1n_L02.4, 5-790.1n_L03.11, 5-790.1n_M00.07, 5-790.1n_M00.87, 5-790.1n_M86.16, 5-790.1n_M86.86, 5-790.1n_M86.87, 5-790.1n_T81.4, 5-790.1n_T84.6, 5-790.1n_T84.7, 5-790.1r_L02.4, 5-790.1r_L03.11, 5-790.1r_M00.07, 5-790.1r_M00.27, 5-790.1r_M00.87, 5-790.1r_M86.87, 5-790.1r_T81.4, 5-790.1r_T84.6, 5-790.1t_L02.4, 5-790.1t_M86.97, 5-790.1t_T81.4, 5-790.1t_T84.6, 5-790.1u_T81.4, 5-790.1v_M86.97, 5-790.1v_T81.4, 5-790.1v_T84.6, 5-790.1w_T84.6, 5-790.20_T84.6, 5-790.21_M00.91, 5-790.21_T81.4, 5-790.21_T84.6, 5-790.22_M00.05, 5-790.22_M00.91, 5-790.22_T81.4, 5-790.23_T84.6, 5-790.26_T84.6, 5-790.27_T84.6, 5-790.29_M86.23, 5-790.29_T84.6, 5-790.2b_L02.4, 5-790.2b_L03.01, 5-790.2b_T81.4,

Listenname	Typ	Beschreibung	Werte
			5-790.2b_T84.6, 5-790.2c_L03.01, 5-790.2c_T84.6, 5-790.2f_T81.4, 5-790.2f_T84.6, 5-790.2m_T81.4, 5-790.2n_L03.11, 5-790.2n_T81.4, 5-790.2n_T84.6, 5-790.2q_M86.26, 5-790.2q_T81.4, 5-790.2q_T84.6, 5-790.2r_L02.4, 5-790.2r_L03.11, 5-790.2r_M00.07, 5-790.2r_M86.16, 5-790.2r_M86.86, 5-790.2r_M86.87, 5-790.2r_T81.4, 5-790.2r_T84.6, 5-790.2r_T84.7, 5-790.2v_L03.11, 5-790.2v_M86.17, 5-790.2v_T81.4, 5-790.2v_T84.6, 5-790.2w_T84.6, 5-790.32_L03.10, 5-790.32_T81.4, 5-790.32_T84.6, 5-790.3e_T81.4, 5-790.3f_M00.05, 5-790.3f_T81.4, 5-790.3f_T84.6, 5-790.3g_M00.96, 5-790.3g_M86.16, 5-790.3g_M86.85, 5-790.3g_T84.6, 5-790.3m_L02.4, 5-790.3m_L03.11, 5-790.3m_M60.05, 5-790.3m_M86.16, 5-790.3m_M86.86, 5-790.3m_M86.87, 5-790.3m_M86.96, 5-790.3m_T81.4, 5-790.3m_T84.6, 5-790.3m_T84.7, 5-790.3n_L02.4, 5-790.3n_M86.16, 5-790.3n_T81.4, 5-790.3n_T84.6, 5-790.3r_M00.07, 5-790.3r_M86.96, 5-790.3r_T81.4, 5-790.3r_T84.6, 5-790.41_T81.4, 5-790.41_T84.6, 5-790.42_M86.12, 5-790.42_M86.22, 5-790.42_M86.82, 5-790.42_T81.4, 5-790.42_T84.6, 5-790.4e_T81.4, 5-790.4f_M00.05, 5-790.4f_M60.05, 5-790.4f_M72.65, 5-790.4f_M72.66, 5-790.4f_M86.15, 5-790.4f_M86.95, 5-790.4f_T81.4, 5-790.4f_T84.6, 5-790.4f_T84.7, 5-790.4g_L02.4, 5-790.4g_M00.25, 5-790.4g_M86.85, 5-790.4g_M86.95, 5-790.4g_T81.4, 5-790.4g_T84.6, 5-790.4h_M60.05, 5-790.4h_T84.6, 5-790.4k_M00.06, 5-790.4k_M86.26, 5-790.4k_T84.6, 5-790.4m_L03.11, 5-790.4m_M00.05, 5-790.4m_M00.86, 5-790.4m_M86.16, 5-790.4m_M86.86, 5-790.4m_M86.96, 5-790.4m_T81.4, 5-790.4m_T84.6, 5-790.4m_T84.7, 5-790.4n_L02.4, 5-790.4n_L03.11, 5-790.4n_M86.16, 5-790.4n_T81.4, 5-790.4n_T84.6, 5-790.4n_T84.7, 5-790.4r_M86.16, 5-790.4r_T81.4, 5-790.4r_T84.6, 5-790.4r_T84.7, 5-790.51_L03.11, 5-790.51_M00.01, 5-790.51_M00.91,

Listenname	Typ	Beschreibung	Werte
			5-790.51_T81.4, 5-790.51_T84.6, 5-790.51_T84.7, 5-790.52_M86.12, 5-790.52_T81.4, 5-790.52_T84.6, 5-790.5e_L02.4, 5-790.5e_L03.11, 5-790.5e_M00.05, 5-790.5e_M00.85, 5-790.5e_T81.4, 5-790.5e_T84.6, 5-790.5e_T84.7, 5-790.5f_L02.4, 5-790.5f_L03.11, 5-790.5f_M00.05, 5-790.5f_M00.06, 5-790.5f_M00.25, 5-790.5f_M00.85, 5-790.5f_M00.86, 5-790.5f_M00.95, 5-790.5f_M00.96, 5-790.5f_M60.05, 5-790.5f_M72.65, 5-790.5f_M86.15, 5-790.5f_M86.25, 5-790.5f_M86.85, 5-790.5f_M86.95, 5-790.5f_T81.4, 5-790.5f_T84.5, 5-790.5f_T84.6, 5-790.5f_T84.7, 5-790.5g_M86.97, 5-790.5g_T81.4, 5-790.5g_T84.6, 5-790.5h_M00.96, 5-790.5h_T81.4, 5-790.5m_T81.4, 5-790.5m_T84.6, 5-790.5n_M86.26, 5-790.5r_T84.6, 5-790.61_T84.6, 5-790.62_T81.4, 5-790.62_T84.6, 5-790.62_T84.7, 5-790.63_L02.4, 5-790.63_M00.82, 5-790.63_M60.02, 5-790.63_M86.12, 5-790.63_M86.13, 5-790.63_T81.4, 5-790.63_T84.6, 5-790.63_T84.7, 5-790.65_T81.4, 5-790.65_T84.6, 5-790.66_L02.4, 5-790.66_L03.10, 5-790.66_M00.03, 5-790.66_M86.23, 5-790.66_M86.83, 5-790.66_M86.93, 5-790.66_T81.4, 5-790.66_T84.6, 5-790.66_T84.7, 5-790.67_T81.4, 5-790.67_T84.6, 5-790.68_T84.6, 5-790.69_T81.4, 5-790.69_T84.6, 5-790.69_T84.7, 5-790.6a_L02.4, 5-790.6a_M86.94, 5-790.6a_T84.6, 5-790.6b_M86.83, 5-790.6b_T81.4, 5-790.6b_T84.6, 5-790.6c_T84.6, 5-790.6d_L02.4, 5-790.6d_L03.11, 5-790.6d_M00.05, 5-790.6d_M00.06, 5-790.6d_M00.96, 5-790.6d_M60.05, 5-790.6d_M86.15, 5-790.6d_M86.25, 5-790.6d_M86.85, 5-790.6d_T81.4, 5-790.6d_T84.6, 5-790.6d_T84.7, 5-790.6f_M86.15, 5-790.6f_T81.4, 5-790.6f_T84.6, 5-790.6f_T84.7, 5-790.6g_M00.06, 5-790.6g_M00.96, 5-790.6g_M86.15, 5-790.6g_M86.16, 5-790.6g_M86.85, 5-790.6g_T81.4, 5-790.6g_T84.6, 5-790.6g_T84.7, 5-790.6h_L02.4, 5-790.6h_L03.11, 5-790.6h_M60.05, 5-790.6h_T81.4, 5-790.6h_T84.6,

Listenname	Typ	Beschreibung	Werte
			5-790.6h_T84.7, 5-790.6k_L02.4, 5-790.6k_L03.11, 5-790.6k_M00.06, 5-790.6k_M00.96, 5-790.6k_M60.06, 5-790.6k_M86.15, 5-790.6k_M86.16, 5-790.6k_M86.17, 5-790.6k_M86.26, 5-790.6k_M86.86, 5-790.6k_M86.96, 5-790.6k_T81.4, 5-790.6k_T84.6, 5-790.6m_L03.11, 5-790.6m_M00.96, 5-790.6m_M60.05, 5-790.6m_M60.06, 5-790.6m_M86.16, 5-790.6m_M86.17, 5-790.6m_M86.26, 5-790.6m_M86.86, 5-790.6m_M86.87, 5-790.6m_M86.96, 5-790.6m_T81.4, 5-790.6m_T84.6, 5-790.6m_T84.7, 5-790.6n_I33.0, 5-790.6n_L02.4, 5-790.6n_L03.02, 5-790.6n_L03.11, 5-790.6n_M00.07, 5-790.6n_M00.86, 5-790.6n_M00.87, 5-790.6n_M00.97, 5-790.6n_M60.07, 5-790.6n_M72.67, 5-790.6n_M86.10, 5-790.6n_M86.16, 5-790.6n_M86.17, 5-790.6n_M86.26, 5-790.6n_M86.27, 5-790.6n_M86.86, 5-790.6n_M86.87, 5-790.6n_M86.96, 5-790.6n_M86.97, 5-790.6n_T81.4, 5-790.6n_T82.7, 5-790.6n_T84.5, 5-790.6n_T84.6, 5-790.6n_T84.7, 5-790.6q_T81.4, 5-790.6q_T84.6, 5-790.6r_M00.07, 5-790.6r_M00.97, 5-790.6r_M86.16, 5-790.6r_M86.17, 5-790.6r_M86.86, 5-790.6r_M86.87, 5-790.6r_M86.97, 5-790.6r_T81.4, 5-790.6r_T84.6, 5-790.6s_T81.4, 5-790.6t_L02.4, 5-790.6t_M86.16, 5-790.6t_M86.97, 5-790.6t_T81.4, 5-790.6t_T84.6, 5-790.6u_T81.4, 5-790.6u_T84.6, 5-790.6v_M00.96, 5-790.6v_T81.4, 5-790.6v_T84.6, 5-790.6v_T84.7, 5-790.7h_M00.96, 5-790.7h_T81.4, 5-790.7k_T81.4, 5-790.7k_T84.6, 5-790.7m_L03.11, 5-790.7m_M00.96, 5-790.7m_T84.6, 5-790.8e_L02.4, 5-790.8e_M00.05, 5-790.8e_M00.06, 5-790.8e_M00.85, 5-790.8e_M00.86, 5-790.8e_M00.95, 5-790.8e_M60.05, 5-790.8e_M86.96, 5-790.8e_T81.4, 5-790.8e_T84.6, 5-790.8f_M00.05, 5-790.8f_M00.85, 5-790.8f_M00.96, 5-790.8f_M60.05, 5-790.8f_T81.4, 5-790.8f_T84.6, 5-790.8f_T84.7,

Listenname	Typ	Beschreibung	Werte
			5-790.8h_T81.4, 5-790.cd_T81.4, 5-790.cm_L03.11, 5-790.cm_T81.4, 5-790.cm_T84.6, 5-790.cn_M00.07, 5-790.cn_M86.17, 5-790.cn_T81.4, 5-790.cn_T84.6, 5-790.dn_M00.07, 5-790.dn_M00.97, 5-790.dn_M86.17, 5-790.dn_T81.4, 5-790.dn_T84.6, 5-790.dn_T84.7, 5-790.k1_T84.6, 5-790.kb_T84.6, 5-790.kd_T84.6, 5-790.kd_T84.7, 5-790.ke_T81.4, 5-790.ke_T84.6, 5-790.kg_L02.4, 5-790.kg_M00.06, 5-790.kg_M00.86, 5-790.kg_T81.4, 5-790.kg_T84.6, 5-790.kh_M60.05, 5-790.kh_T81.4, 5-790.kh_T84.6, 5-790.kj_T81.4, 5-790.kj_T84.6, 5-790.kk_M72.65, 5-790.kk_T81.4, 5-790.kk_T84.6, 5-790.km_T81.4, 5-790.km_T84.6, 5-790.km_T84.7, 5-790.kn_L03.11, 5-790.kn_T81.4, 5-790.kn_T84.6, 5-790.kr_M60.07, 5-790.kr_M86.96, 5-790.kr_T84.5, 5-790.kr_T84.6, 5-790.kr_T84.7, 5-790.ku_T81.4, 5-790.kv_M00.07, 5-790.kv_M71.07, 5-790.kv_T84.6, 5-790.md_T81.4, 5-790.md_T84.7, 5-790.mk_T81.4, 5-790.mk_T84.6, 5-790.mm_T84.6, 5-790.mm_T84.7, 5-790.mn_L03.11, 5-790.mn_M00.97, 5-790.mn_M60.07, 5-790.mn_M86.16, 5-790.mn_M86.86, 5-790.mn_M86.96, 5-790.mn_T81.4, 5-790.mn_T84.6, 5-790.mn_T84.7, 5-790.mr_T81.4, 5-790.mr_T84.6, 5-790.mu_T81.4, 5-790.n0_T81.4, 5-790.n4_T81.4, 5-790.n4_T84.6, 5-790.n6_T81.4, 5-790.nd_M60.05, 5-790.nd_T81.4, 5-790.nd_T84.6, 5-790.ne_T81.4, 5-790.nf_M00.95, 5-790.nf_T81.4, 5-790.nf_T84.6, 5-790.ng_T84.6, 5-790.nh_L03.11, 5-790.nh_T81.4, 5-790.nk_T81.4, 5-790.nk_T84.6, 5-790.nm_T81.4, 5-790.nm_T84.6, 5-790.nn_T84.6, 5-790.nq_T81.4, 5-790.nq_T84.6, 5-790.nr_L03.11, 5-790.nr_M86.16, 5-790.nr_T81.4, 5-790.ns_T81.4, 5-790.ns_T84.6, 5-790.p3_M00.02, 5-790.p3_M00.91, 5-790.p3_M00.92, 5-790.p3_M60.03, 5-790.p3_T81.4, 5-790.p3_T84.6, 5-790.p7_T81.4, 5-790.p7_T84.6, 5-790.pk_T81.4, 5-790.x1_T81.4, 5-790.x1_T84.6, 5-790.x2_T81.4, 5-790.x2_T84.6, 5-790.xd_M00.96, 5-790.xd_T81.4, 5-790.xd_T84.6, 5-790.xf_M60.05, 5-790.xf_T81.4, 5-790.xg_M00.96, 5-790.xm_M60.06, 5-790.xm_T81.4, 5-790.xn_M00.07, 5-790.xn_M00.97, 5-790.xn_T81.4, 5-790.xn_T84.6,

Listenname	Typ	Beschreibung	Werte
			5-790.xn_T84.7, 5-791.02_T81.4, 5-791.02_T84.6, 5-791.08_T81.4, 5-791.08_T84.6, 5-791.08_T84.7, 5-791.0g_T81.4, 5-791.0g_T84.6, 5-791.0m_M86.16, 5-791.0m_M86.86, 5-791.0m_T81.4, 5-791.0m_T84.6, 5-791.0m_T84.7, 5-791.0q_T84.6, 5-791.0x_M86.96, 5-791.0x_T84.6, 5-791.12_L02.4, 5-791.12_M00.01, 5-791.12_M00.81, 5-791.12_M86.11, 5-791.12_T81.4, 5-791.12_T84.6, 5-791.12_T84.7, 5-791.1g_L02.4, 5-791.1g_L03.11, 5-791.1g_M00.05, 5-791.1g_M00.06, 5-791.1g_M00.25, 5-791.1g_M00.26, 5-791.1g_M00.86, 5-791.1g_M00.95, 5-791.1g_M00.96, 5-791.1g_M60.05, 5-791.1g_M86.15, 5-791.1g_M86.25, 5-791.1g_T81.4, 5-791.1g_T84.7, 5-791.1m_L02.4, 5-791.1m_L03.11, 5-791.1m_M00.06, 5-791.1m_M00.86, 5-791.1m_M86.16, 5-791.1m_T81.4, 5-791.1q_T84.6, 5-791.1x_T81.4, 5-791.22_M86.11, 5-791.22_T81.4, 5-791.22_T84.6, 5-791.22_T84.7, 5-791.25_T81.4, 5-791.25_T84.6, 5-791.28_M86.23, 5-791.28_T81.4, 5-791.28_T84.6, 5-791.28_T84.7, 5-791.2g_M00.85, 5-791.2g_M00.95, 5-791.2g_M00.96, 5-791.2g_M60.05, 5-791.2g_T81.4, 5-791.2g_T84.5, 5-791.2g_T84.6, 5-791.2m_T81.4, 5-791.2m_T84.6, 5-791.2q_T81.4, 5-791.2q_T84.6, 5-791.3g_M00.06, 5-791.3g_M00.95, 5-791.3g_T81.4, 5-791.3g_T84.6, 5-791.5g_M00.95, 5-791.5g_T81.4, 5-791.5g_T84.6, 5-791.5g_T84.7, 5-791.62_T81.4, 5-791.62_T84.6, 5-791.6g_T84.6, 5-791.6m_T81.4, 5-791.6m_T84.6, 5-791.72_T81.4, 5-791.72_T84.6, 5-791.7g_M00.06, 5-791.7g_M00.95, 5-791.7g_T81.4, 5-791.7g_T84.7, 5-791.7m_M86.16, 5-791.7m_T81.4, 5-791.7m_T84.6, 5-791.82_M60.02, 5-791.82_T84.6, 5-791.8g_M00.96, 5-791.8g_M86.15, 5-791.8g_M86.85, 5-791.8g_M86.95, 5-791.8g_T81.4, 5-791.8g_T84.6, 5-791.8m_M86.16, 5-791.8m_M86.86, 5-791.8m_T81.4, 5-791.8m_T84.6, 5-791.8x_T84.6, 5-791.g8_T81.4, 5-791.gg_M00.96, 5-791.gm_M00.96, 5-791.gq_T84.6, 5-791.hg_T81.4, 5-791.k2_M00.01, 5-791.k2_M00.91, 5-791.k2_M60.02, 5-791.k2_T81.4, 5-791.k2_T84.6,

Listenname	Typ	Beschreibung	Werte
			5-791.k5_M00.01, 5-791.k5_M86.13, 5-791.k5_T81.4, 5-791.k5_T84.6, 5-791.k8_T81.4, 5-791.k8_T84.6, 5-791.kg_L02.4, 5-791.kg_L03.11, 5-791.kg_M00.85, 5-791.kg_M00.96, 5-791.kg_M72.65, 5-791.kg_M86.15, 5-791.kg_T81.4, 5-791.kg_T84.6, 5-791.km_M86.16, 5-791.km_M86.96, 5-791.km_T81.4, 5-791.km_T84.6, 5-791.kq_L03.11, 5-791.kq_M86.16, 5-791.kq_T81.4, 5-791.kx_T84.6, 5-791.mm_T81.4, 5-791.xg_M00.05, 5-791.xg_M00.85, 5-791.xg_M00.86, 5-791.xg_T81.4, 5-791.xg_T84.6, 5-792.02_L02.4, 5-792.02_M00.81, 5-792.02_M86.12, 5-792.02_T81.4, 5-792.02_T84.6, 5-792.05_T81.4, 5-792.05_T84.6, 5-792.08_M00.82, 5-792.08_M60.02, 5-792.08_T81.4, 5-792.08_T84.6, 5-792.0g_M00.06, 5-792.0g_M72.65, 5-792.0g_M86.15, 5-792.0g_T81.4, 5-792.0g_T84.6, 5-792.0m_M60.06, 5-792.0m_M86.16, 5-792.0m_M86.86, 5-792.0m_M86.87, 5-792.0m_M86.96, 5-792.0m_T81.4, 5-792.0m_T84.6, 5-792.0m_T84.7, 5-792.0q_M00.07, 5-792.0q_M86.16, 5-792.0q_M86.26, 5-792.0q_M86.86, 5-792.0q_M86.96, 5-792.0q_T81.4, 5-792.0q_T84.6, 5-792.12_L02.4, 5-792.12_L03.10, 5-792.12_M00.01, 5-792.12_M00.81, 5-792.12_M00.91, 5-792.12_M86.12, 5-792.12_M86.92, 5-792.12_T81.4, 5-792.12_T84.6, 5-792.15_M00.01, 5-792.15_T84.6, 5-792.18_M00.82, 5-792.18_M60.02, 5-792.18_T81.4, 5-792.18_T84.6, 5-792.1g_L02.4, 5-792.1g_L03.11, 5-792.1g_M00.05, 5-792.1g_M00.06, 5-792.1g_M00.25, 5-792.1g_M00.85, 5-792.1g_M00.86, 5-792.1g_M00.95, 5-792.1g_M00.96, 5-792.1g_M60.05, 5-792.1g_M72.65, 5-792.1g_M86.15, 5-792.1g_M86.25, 5-792.1g_M86.85, 5-792.1g_M86.95, 5-792.1g_M86.96, 5-792.1g_T81.4, 5-792.1g_T82.7, 5-792.1g_T84.5, 5-792.1g_T84.6, 5-792.1g_T84.7, 5-792.1m_M60.06, 5-792.1m_M86.16, 5-792.1m_M86.25, 5-792.1m_T81.4, 5-792.1m_T84.6, 5-792.1m_T84.7,

Listenname	Typ	Beschreibung	Werte
			5-792.1q_M86.87, 5-792.1q_T81.4, 5-792.1q_T84.6, 5-792.1q_T84.7, 5-792.1x_T84.6, 5-792.22_M00.01, 5-792.22_M86.12, 5-792.22_T81.4, 5-792.22_T84.6, 5-792.25_T81.4, 5-792.25_T84.6, 5-792.28_M00.82, 5-792.28_M60.02, 5-792.28_T81.4, 5-792.28_T84.6, 5-792.2g_M00.06, 5-792.2g_M00.96, 5-792.2g_M60.05, 5-792.2g_M72.65, 5-792.2g_M86.15, 5-792.2g_M86.85, 5-792.2g_T81.4, 5-792.2g_T84.6, 5-792.2g_T84.7, 5-792.2m_L03.11, 5-792.2m_M60.06, 5-792.2m_M86.16, 5-792.2m_M86.26, 5-792.2m_T81.4, 5-792.2m_T84.6, 5-792.2m_T84.7, 5-792.2q_L02.4, 5-792.2q_L03.11, 5-792.2q_M00.07, 5-792.2q_M60.06, 5-792.2q_M72.66, 5-792.2q_M86.16, 5-792.2q_M86.17, 5-792.2q_M86.86, 5-792.2q_M86.97, 5-792.2q_T81.4, 5-792.2q_T84.6, 5-792.2q_T84.7, 5-792.2x_T84.6, 5-792.3g_L02.4, 5-792.3g_T81.4, 5-792.3g_T84.6, 5-792.3g_T84.7, 5-792.3m_T81.4, 5-792.3m_T84.6, 5-792.4g_M72.65, 5-792.4g_M86.15, 5-792.4g_M86.85, 5-792.4g_T81.4, 5-792.4g_T84.6, 5-792.52_L02.4, 5-792.52_T81.4, 5-792.52_T84.6, 5-792.5g_L03.11, 5-792.5g_M00.81, 5-792.5g_M00.95, 5-792.5g_M00.96, 5-792.5g_M86.15, 5-792.5g_M86.16, 5-792.5g_M86.96, 5-792.5g_T81.4, 5-792.5g_T84.6, 5-792.5g_T84.7, 5-792.62_M00.01, 5-792.62_M86.12, 5-792.62_M86.92, 5-792.62_T81.4, 5-792.62_T84.6, 5-792.62_T84.7, 5-792.6g_L02.4, 5-792.6g_M00.06, 5-792.6g_M86.15, 5-792.6g_T81.4, 5-792.6g_T84.6, 5-792.6g_T84.7, 5-792.6m_L03.11, 5-792.6m_M60.06, 5-792.6m_M86.16, 5-792.6m_M86.96, 5-792.6m_T81.4, 5-792.6m_T84.5, 5-792.6m_T84.6, 5-792.72_L02.4, 5-792.72_T81.4, 5-792.72_T84.6, 5-792.7g_M00.05, 5-792.7g_M00.95, 5-792.7g_M86.15, 5-792.7g_M86.96, 5-792.7g_T81.4, 5-792.7g_T84.6, 5-792.7g_T84.7, 5-792.7m_L02.4, 5-792.7m_M60.06, 5-792.7m_M86.16, 5-792.7m_T81.4, 5-792.7m_T84.6, 5-792.7x_T81.4, 5-792.7x_T84.6, 5-792.7x_T84.7, 5-792.82_M86.11, 5-792.82_M86.12,

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			5-792.82_M86.82, 5-792.82_T81.4, 5-792.82_T84.6, 5-792.8g_L02.4, 5-792.8g_L03.11, 5-792.8g_M00.06, 5-792.8g_M72.65, 5-792.8g_M86.25, 5-792.8g_M86.85, 5-792.8g_T81.4, 5-792.8g_T84.6, 5-792.8g_T84.7, 5-792.8m_L02.4, 5-792.8m_L03.11, 5-792.8m_M00.97, 5-792.8m_M72.65, 5-792.8m_M86.16, 5-792.8m_M86.86, 5-792.8m_M86.87, 5-792.8m_M86.96, 5-792.8m_T81.4, 5-792.8m_T82.7, 5-792.8m_T84.6, 5-792.8m_T84.7, 5-792.8q_T84.6, 5-792.8q_T84.7, 5-792.g2_M86.11, 5-792.g2_M86.82, 5-792.g2_T81.4, 5-792.g2_T84.6, 5-792.g8_L02.4, 5-792.g8_T84.6, 5-792.gq_T81.4, 5-792.k2_L02.4, 5-792.k2_M00.01, 5-792.k2_M00.81, 5-792.k2_M86.11, 5-792.k2_M86.12, 5-792.k2_T81.4, 5-792.k2_T84.6, 5-792.k5_M00.01, 5-792.k5_M86.13, 5-792.k5_T81.4, 5-792.k5_T84.6, 5-792.k8_L02.4, 5-792.k8_L03.10, 5-792.k8_M00.01, 5-792.k8_M86.13, 5-792.k8_M86.23, 5-792.k8_T81.4, 5-792.k8_T84.6, 5-792.kg_L02.4, 5-792.kg_L03.11, 5-792.kg_M00.06, 5-792.kg_M00.86, 5-792.kg_M00.96, 5-792.kg_M60.05, 5-792.kg_M72.65, 5-792.kg_M86.25, 5-792.kg_M86.85, 5-792.kg_M86.96, 5-792.kg_T81.4, 5-792.kg_T84.6, 5-792.kg_T84.7, 5-792.km_L02.4, 5-792.km_L03.11, 5-792.km_M86.16, 5-792.km_M86.25, 5-792.km_M86.26, 5-792.km_M86.86, 5-792.km_M86.87, 5-792.km_M86.96, 5-792.km_T81.4, 5-792.km_T84.6, 5-792.km_T84.7, 5-792.kq_L02.4, 5-792.kq_M86.16, 5-792.kq_M86.26, 5-792.kq_M86.86, 5-792.kq_M86.87, 5-792.kq_M86.96, 5-792.kq_T81.4, 5-792.kq_T84.6, 5-792.kq_T84.7, 5-792.mg_T81.4, 5-792.mg_T84.6, 5-792.mm_L03.11, 5-792.mm_T81.4, 5-792.mm_T84.6, 5-792.nm_M86.16, 5-792.nm_T81.4, 5-792.nm_T84.6, 5-792.nx_T81.4, 5-792.nx_T84.6, 5-792.xm_M00.86, 5-792.xm_M86.16, 5-792.xm_M86.96, 5-792.xm_T81.4, 5-792.xm_T84.6, 5-793.09_T81.4,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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			5-800.5k_M86.16, 5-800.5k_M86.17, 5-800.5k_M86.26, 5-800.5k_M86.27, 5-800.5k_M86.87, 5-800.5k_M86.96, 5-800.5k_M86.97, 5-800.5k_T81.4, 5-800.5m_L02.4, 5-800.5m_L03.02, 5-800.5m_L03.11, 5-800.5m_M00.27, 5-800.5m_M00.97, 5-800.5m_M86.16, 5-800.5m_M86.17, 5-800.5m_M86.26, 5-800.5m_M86.27, 5-800.5m_M86.87, 5-800.5m_M86.97, 5-800.5m_T81.4, 5-800.5n_L02.4, 5-800.5n_L03.02, 5-800.5n_M86.26, 5-800.5n_M86.27, 5-800.5n_T81.4, 5-800.5p_L02.4, 5-800.5p_L03.02, 5-800.5p_M86.26, 5-800.5p_M86.27, 5-800.5p_T81.4, 5-800.5q_L02.4, 5-800.5q_L03.02, 5-800.5q_M00.07, 5-800.5q_M00.27, 5-800.5q_M00.87, 5-800.5q_M00.97, 5-800.5q_M71.17, 5-800.5q_M86.17, 5-800.5q_M86.26, 5-800.5q_M86.27, 5-800.5q_M86.87, 5-800.5q_M86.97, 5-800.5q_T81.4, 5-800.5r_M00.87, 5-800.5r_M86.27, 5-800.5r_M86.87, 5-800.5r_T81.4, 5-800.60_M00.21, 5-800.60_M00.81, 5-800.60_M00.91, 5-800.60_M71.11, 5-800.60_T81.4, 5-800.61_M00.91, 5-800.61_T81.4, 5-800.64_L03.11, 5-800.64_M00.92, 5-800.64_T81.4, 5-800.67_M00.93, 5-800.67_M71.12, 5-800.67_M86.14, 5-800.67_T81.4, 5-800.68_M00.23, 5-800.6g_M00.05, 5-800.6g_M00.06, 5-800.6g_M00.25, 5-800.6g_M00.85, 5-800.6g_M00.95, 5-800.6g_M60.05, 5-800.6g_M86.15, 5-800.6g_M86.25, 5-800.6g_M86.95, 5-800.6g_T81.4, 5-800.6g_T84.6, 5-800.6h_L02.4, 5-800.6h_M00.05, 5-800.6h_M00.06, 5-800.6h_M00.07, 5-800.6h_M00.26, 5-800.6h_M00.86, 5-800.6h_M00.96, 5-800.6h_M60.05, 5-800.6h_M60.06, 5-800.6h_M71.16, 5-800.6h_M72.60, 5-800.6h_M72.66, 5-800.6h_M86.15, 5-800.6h_M86.16, 5-800.6h_M86.26, 5-800.6h_M86.86,

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			5-800.6h_T81.4, 5-800.6h_T84.5, 5-800.6h_T84.6, 5-800.6h_T84.7, 5-800.6k_M00.07, 5-800.6k_M86.16, 5-800.6k_M86.17, 5-800.6k_T81.4, 5-800.6m_M86.97, 5-800.6m_T81.4, 5-800.6n_M00.96, 5-800.6q_L02.4, 5-800.6q_L03.02, 5-800.6q_L03.11, 5-800.6q_M00.07, 5-800.6q_M00.87, 5-800.6q_M00.96, 5-800.6q_M60.06, 5-800.6q_M71.17, 5-800.6q_M86.17, 5-800.6q_M86.27, 5-800.6q_M86.87, 5-800.6q_M86.97, 5-800.6q_T81.4, 5-800.6r_L02.4, 5-800.6r_M86.27, 5-800.6r_T81.4, 5-800.70_T81.4, 5-800.71_M00.91, 5-800.71_T84.6, 5-800.76_M00.23, 5-800.76_M00.93, 5-800.77_M00.23, 5-800.77_M00.93, 5-800.78_M00.23, 5-800.78_M00.93, 5-800.79_M00.23, 5-800.79_M00.93, 5-800.7g_L02.4, 5-800.7g_M00.05, 5-800.7g_M00.25, 5-800.7g_M00.85, 5-800.7g_M00.95, 5-800.7g_M00.96, 5-800.7g_M60.05, 5-800.7g_M86.15, 5-800.7g_M86.25, 5-800.7g_M86.85, 5-800.7g_M86.95, 5-800.7g_T81.4, 5-800.7g_T84.5, 5-800.7h_M00.06, 5-800.7h_M00.96, 5-800.7h_M60.05, 5-800.7h_M60.06, 5-800.7h_M86.16, 5-800.7h_T81.4, 5-800.7k_M00.97, 5-800.7k_M86.17, 5-800.7k_M86.87, 5-800.7k_T81.4, 5-800.7k_T84.7, 5-800.7q_M86.87, 5-800.7r_T81.4, 5-800.80_M00.01, 5-800.80_M00.81, 5-800.80_M00.91, 5-800.80_M86.11, 5-800.80_M86.21, 5-800.80_T81.4, 5-800.80_T84.7, 5-800.81_M00.01, 5-800.84_L03.10, 5-800.84_M00.22, 5-800.84_M00.92, 5-800.84_M71.02, 5-800.84_T81.4, 5-800.84_T84.7, 5-800.85_T81.4, 5-800.87_T81.4, 5-800.88_M00.23, 5-800.8g_M00.25, 5-800.8g_M00.95, 5-800.8g_M00.96, 5-800.8g_M60.05, 5-800.8g_M72.65, 5-800.8g_T81.4, 5-800.8h_L02.4, 5-800.8h_M00.06, 5-800.8h_M00.26, 5-800.8h_M00.86, 5-800.8h_M00.96, 5-800.8h_M86.15, 5-800.8h_T81.4, 5-800.8k_L02.4,

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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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OPS_WI_Bypass	OPS	Bypass-Operationen im Verfahren QS WI	5-361%, 5-362%, 5-393%
OPS_WI_FU_Ausschluss	OPS	OPS-Ausschlüsse	5-981, 5-982.0, 5-982.1, 5-982.2, 5-982.x, 5-982.y, 8-520.0, 8-520.1, 8-520.y, 8-521.0, 8-521.1, 8-521.y, 8-522.0, 8-522.1, 8-522.2, 8-522.30, 8-522.31, 8-522.60, 8-522.61, 8-522.90, 8-522.91, 8-522.a0, 8-522.a1, 8-522.b0, 8-522.b1, 8-522.c0, 8-522.c1, 8-522.d0, 8-522.d1, 8-522.x, 8-522.y, 8-541.0, 8-541.1, 8-541.2, 8-541.3, 8-541.4, 8-541.5, 8-541.6, 8-541.x, 8-541.y, 8-542.11, 8-542.12, 8-542.13, 8-542.14, 8-542.21, 8-542.22, 8-542.23, 8-542.24, 8-542.31, 8-542.32, 8-542.33, 8-542.34, 8-542.41, 8-542.42, 8-542.43, 8-542.44, 8-542.51, 8-542.52, 8-542.53, 8-542.54, 8-542.61, 8-542.62, 8-542.63, 8-542.64, 8-542.71, 8-542.72, 8-542.73, 8-542.74, 8-542.81, 8-542.82, 8-542.83, 8-542.84, 8-542.91, 8-542.92, 8-542.93, 8-542.94, 8-543.11, 8-543.12, 8-543.13, 8-543.14, 8-543.15, 8-543.16, 8-543.17, 8-543.21, 8-543.22, 8-543.23, 8-543.24, 8-543.25, 8-543.26, 8-543.27, 8-543.31, 8-543.32, 8-543.33, 8-543.34, 8-543.35, 8-543.36, 8-543.37, 8-543.41, 8-543.42, 8-543.43, 8-543.44, 8-543.45, 8-543.46, 8-543.47, 8-543.51, 8-543.52, 8-543.53, 8-543.54, 8-543.55, 8-543.56, 8-543.57, 8-543.61, 8-543.62, 8-543.63, 8-543.64, 8-543.65, 8-543.66, 8-543.67, 8-543.71, 8-543.72, 8-543.73, 8-543.74, 8-543.75, 8-543.76, 8-543.77, 8-543.81, 8-543.82, 8-543.83, 8-543.84, 8-543.85, 8-543.86, 8-543.87, 8-543.91, 8-543.92, 8-543.93, 8-543.94, 8-543.95, 8-543.96, 8-543.97, 8-544.0, 8-544.1, 8-546.0, 8-546.1, 8-546.x, 8-546.y, 8-547.0, 8-547.1, 8-547.2, 8-547.30, 8-547.31, 8-547.x, 8-547.y, 8-548.0, 8-548.1

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			5-649.b1, 5-649.b2, 5-649.b3, 5-649.b4, 5-649.bx, 5-663.10, 5-663.11, 5-663.12, 5-663.13, 5-663.14, 5-663.15, 5-663.1x, 5-663.20, 5-663.21, 5-663.22, 5-663.23, 5-663.24, 5-663.25, 5-663.2x, 5-704.4c, 5-704.4d, 5-704.4g, 5-704.4m, 5-704.4n, 5-704.4p, 5-704.4q, 5-704.4r, 5-704.4s, 5-704.4t, 5-704.4u, 5-704.4v, 5-704.5c, 5-704.5d, 5-704.5g, 5-704.5m, 5-704.5n, 5-704.5p, 5-704.5q, 5-704.5r, 5-704.5s, 5-704.5t, 5-704.5u, 5-704.62, 5-704.63, 5-704.66, 5-704.67, 5-704.6a, 5-704.6e, 5-704.6f, 5-704.6g, 5-704.6n, 5-704.6p, 5-707.30, 5-707.31, 5-707.32, 5-707.3x, 5-781.0a, 5-781.0b, 5-781.0c, 5-781.1a, 5-781.1b, 5-781.1c, 5-781.2a, 5-781.2b, 5-781.2c, 5-781.3a, 5-781.3b, 5-781.3c, 5-781.4a, 5-781.4b, 5-781.4c, 5-781.5a, 5-781.5b, 5-781.5c, 5-781.6a, 5-781.6b, 5-781.6c, 5-781.8a, 5-781.8b, 5-781.8c, 5-781.9a, 5-781.9b, 5-781.9c, 5-781.a4, 5-781.a5, 5-781.a6, 5-781.a7, 5-781.a8, 5-781.a9, 5-781.ab, 5-781.ac, 5-784.cx, 5-784.e4, 5-784.e6, 5-784.e7, 5-784.e9, 5-784.ed, 5-784.ef, 5-784.ek, 5-784.en, 5-784.ep, 5-784.er, 5-784.es, 5-784.et, 5-784.eu, 5-784.ev, 5-784.ew, 5-784.ex, 5-784.ez, 5-788.52, 5-788.56, 5-788.57, 5-788.5c, 5-788.5d, 5-788.5e, 5-788.5f, 5-788.5g, 5-788.5j, 5-788.60, 5-788.61, 5-788.62, 5-788.63, 5-788.64, 5-788.65, 5-788.66, 5-788.67, 5-788.68, 5-788.69, 5-790.00, 5-790.01, 5-790.02, 5-790.03, 5-790.04, 5-790.05, 5-790.06, 5-790.07, 5-790.08, 5-790.09, 5-790.0a, 5-790.0b, 5-790.0c, 5-790.0d, 5-790.0e, 5-790.0f, 5-790.0g, 5-790.0h, 5-790.0j, 5-790.0k, 5-790.0m, 5-790.0n, 5-790.0p, 5-790.0q, 5-790.0r, 5-790.0s, 5-790.0t, 5-790.0u, 5-790.0v, 5-790.0w, 5-790.0z, 5-790.10, 5-790.11, 5-790.12, 5-790.13, 5-790.14, 5-790.15, 5-790.16, 5-790.17, 5-790.18,

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			5-790.19, 5-790.1a, 5-790.1b, 5-790.1c, 5-790.1d, 5-790.1e, 5-790.1f, 5-790.1g, 5-790.1h, 5-790.1j, 5-790.1k, 5-790.1m, 5-790.1n, 5-790.1p, 5-790.1q, 5-790.1r, 5-790.1s, 5-790.1t, 5-790.1u, 5-790.1v, 5-790.1w, 5-790.1z, 5-790.20, 5-790.21, 5-790.22, 5-790.23, 5-790.24, 5-790.25, 5-790.26, 5-790.27, 5-790.28, 5-790.29, 5-790.2b, 5-790.2c, 5-790.2e, 5-790.2f, 5-790.2g, 5-790.2h, 5-790.2k, 5-790.2m, 5-790.2n, 5-790.2p, 5-790.2q, 5-790.2r, 5-790.2v, 5-790.2w, 5-790.2z, 5-790.31, 5-790.32, 5-790.33, 5-790.34, 5-790.35, 5-790.36, 5-790.37, 5-790.38, 5-790.39, 5-790.3e, 5-790.3f, 5-790.3g, 5-790.3h, 5-790.3k, 5-790.3m, 5-790.3n, 5-790.3p, 5-790.3q, 5-790.3r, 5-790.41, 5-790.42, 5-790.43, 5-790.44, 5-790.45, 5-790.46, 5-790.47, 5-790.48, 5-790.49, 5-790.4e, 5-790.4f, 5-790.4g, 5-790.4h, 5-790.4k, 5-790.4m, 5-790.4n, 5-790.4p, 5-790.4q, 5-790.4r, 5-790.51, 5-790.52, 5-790.54, 5-790.55, 5-790.57, 5-790.58, 5-790.59, 5-790.5e, 5-790.5f, 5-790.5g, 5-790.5h, 5-790.5k, 5-790.5m, 5-790.5n, 5-790.5p, 5-790.5q, 5-790.5r, 5-790.60, 5-790.61, 5-790.62, 5-790.63, 5-790.64, 5-790.65, 5-790.66, 5-790.67, 5-790.68, 5-790.69, 5-790.6a, 5-790.6b, 5-790.6c, 5-790.6d, 5-790.6e, 5-790.6f, 5-790.6g, 5-790.6h, 5-790.6j, 5-790.6k, 5-790.6m, 5-790.6n, 5-790.6p, 5-790.6q, 5-790.6r, 5-790.6s, 5-790.6t, 5-790.6u, 5-790.6v, 5-790.6w, 5-790.6z, 5-790.71, 5-790.72, 5-790.73, 5-790.7e, 5-790.7f, 5-790.7g, 5-790.7h, 5-790.7k, 5-790.7m, 5-790.7n, 5-790.81, 5-790.82, 5-790.8e, 5-790.8f, 5-790.8g, 5-790.8h, 5-790.8k, 5-790.90, 5-790.91, 5-790.92, 5-790.93, 5-790.94, 5-790.95, 5-790.96, 5-790.97, 5-790.98, 5-790.99, 5-790.9a, 5-790.9b, 5-790.9c, 5-790.9d, 5-790.9e, 5-790.9f, 5-790.9g, 5-790.9h,

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			5-790.9j, 5-790.9k, 5-790.9m, 5-790.9n, 5-790.9p, 5-790.9q, 5-790.9r, 5-790.9s, 5-790.9t, 5-790.9u, 5-790.9v, 5-790.9w, 5-790.9z, 5-790.cd, 5-790.ce, 5-790.cf, 5-790.cg, 5-790.ch, 5-790.ck, 5-790.cm, 5-790.cn, 5-790.cs, 5-790.ct, 5-790.d0, 5-790.d1, 5-790.d2, 5-790.d3, 5-790.d4, 5-790.d5, 5-790.d6, 5-790.d7, 5-790.d8, 5-790.d9, 5-790.da, 5-790.db, 5-790.dc, 5-790.dd, 5-790.de, 5-790.df, 5-790.dg, 5-790.dh, 5-790.dj, 5-790.dk, 5-790.dm, 5-790.dn, 5-790.dp, 5-790.dq, 5-790.dr, 5-790.ds, 5-790.dt, 5-790.du, 5-790.dv, 5-790.dw, 5-790.dz, 5-790.k0, 5-790.k1, 5-790.k2, 5-790.k3, 5-790.k4, 5-790.k5, 5-790.k6, 5-790.k7, 5-790.k8, 5-790.k9, 5-790.ka, 5-790.kb, 5-790.kc, 5-790.kd, 5-790.ke, 5-790.kf, 5-790.kg, 5-790.kh, 5-790.kj, 5-790.kk, 5-790.km, 5-790.kn, 5-790.kq, 5-790.kr, 5-790.ks, 5-790.kt, 5-790.ku, 5-790.kv, 5-790.kw, 5-790.kz, 5-790.m1, 5-790.m2, 5-790.m3, 5-790.m4, 5-790.m5, 5-790.m6, 5-790.m7, 5-790.m8, 5-790.m9, 5-790.ma, 5-790.mb, 5-790.md, 5-790.mf, 5-790.mg, 5-790.mh, 5-790.mk, 5-790.mm, 5-790.mn, 5-790.mp, 5-790.mq, 5-790.mr, 5-790.ms, 5-790.mt, 5-790.mu, 5-790.mv, 5-790.n0, 5-790.n1, 5-790.n2, 5-790.n3, 5-790.n4, 5-790.n5, 5-790.n6, 5-790.n7, 5-790.n8, 5-790.n9, 5-790.na, 5-790.nb, 5-790.nc, 5-790.nd, 5-790.ne, 5-790.nf, 5-790.ng, 5-790.nh, 5-790.nj, 5-790.nk, 5-790.nm, 5-790.nn, 5-790.np, 5-790.nq, 5-790.nr, 5-790.ns, 5-790.nt, 5-790.nu, 5-790.nv, 5-790.nw, 5-790.nz, 5-790.p0, 5-790.p1, 5-790.p2, 5-790.p3, 5-790.p4, 5-790.p5, 5-790.p6, 5-790.p7, 5-790.p8, 5-790.p9, 5-790.pa, 5-790.pb, 5-790.pc, 5-790.pd, 5-790.pe, 5-790.pf, 5-790.pg, 5-790.ph, 5-790.pj, 5-790.pk, 5-790.pm, 5-790.pn, 5-790.pp, 5-790.pq, 5-790.pr, 5-790.ps, 5-790.pt, 5-790.pu,

Listenname	Typ	Beschreibung	Werte
			5-790.pv, 5-790.pw, 5-790.pz, 5-790.x0, 5-790.x1, 5-790.x2, 5-790.x3, 5-790.x4, 5-790.x5, 5-790.x6, 5-790.x7, 5-790.x8, 5-790.x9, 5-790.xa, 5-790.xb, 5-790.xc, 5-790.xd, 5-790.xe, 5-790.xf, 5-790.xg, 5-790.xh, 5-790.xj, 5-790.xk, 5-790.xm, 5-790.xn, 5-790.xp, 5-790.xq, 5-790.xr, 5-790.xs, 5-790.xt, 5-790.xu, 5-790.xv, 5-790.xw, 5-790.xz, 5-791.02, 5-791.05, 5-791.08, 5-791.0g, 5-791.0m, 5-791.0q, 5-791.0x, 5-791.12, 5-791.15, 5-791.18, 5-791.1g, 5-791.1m, 5-791.1q, 5-791.1x, 5-791.22, 5-791.25, 5-791.28, 5-791.2g, 5-791.2m, 5-791.2q, 5-791.2x, 5-791.32, 5-791.3g, 5-791.3m, 5-791.3x, 5-791.42, 5-791.4g, 5-791.4x, 5-791.52, 5-791.55, 5-791.58, 5-791.5g, 5-791.5m, 5-791.5q, 5-791.5x, 5-791.62, 5-791.65, 5-791.68, 5-791.6g, 5-791.6m, 5-791.6q, 5-791.6x, 5-791.72, 5-791.75, 5-791.78, 5-791.7g, 5-791.7m, 5-791.7q, 5-791.7x, 5-791.82, 5-791.85, 5-791.88, 5-791.8g, 5-791.8m, 5-791.8q, 5-791.8x, 5-791.92, 5-791.95, 5-791.98, 5-791.9g, 5-791.9m, 5-791.9q, 5-791.9x, 5-791.c2, 5-791.c5, 5-791.c8, 5-791.cg, 5-791.cm, 5-791.cq, 5-791.cx, 5-791.d2, 5-791.d5, 5-791.d8, 5-791.dg, 5-791.dm, 5-791.dq, 5-791.dx, 5-791.g2, 5-791.g5, 5-791.g8, 5-791.gg, 5-791.gm, 5-791.gq, 5-791.gx, 5-791.k2, 5-791.k5, 5-791.k8, 5-791.kg, 5-791.km, 5-791.kq, 5-791.kx, 5-791.m2, 5-791.m5, 5-791.m8, 5-791.mg, 5-791.mm, 5-791.mq, 5-791.mx, 5-791.n2, 5-791.n5, 5-791.n8, 5-791.ng, 5-791.nm, 5-791.nq, 5-791.nx, 5-792.02, 5-792.05, 5-792.08, 5-792.0g, 5-792.0m, 5-792.0q, 5-792.0x, 5-792.12, 5-792.15, 5-792.18, 5-792.1g, 5-792.1m, 5-792.1q, 5-792.1x, 5-792.22, 5-792.25, 5-792.28, 5-792.2g, 5-792.2m, 5-792.2q, 5-792.2x, 5-792.32, 5-792.3g, 5-792.3m, 5-792.3x, 5-792.42, 5-792.4g, 5-792.4x, 5-792.52,

Listenname	Typ	Beschreibung	Werte
			5-792.55, 5-792.58, 5-792.5g, 5-792.5m, 5-792.5q, 5-792.5x, 5-792.62, 5-792.65, 5-792.68, 5-792.6g, 5-792.6m, 5-792.6q, 5-792.6x, 5-792.72, 5-792.75, 5-792.78, 5-792.7g, 5-792.7m, 5-792.7q, 5-792.7x, 5-792.82, 5-792.85, 5-792.88, 5-792.8g, 5-792.8m, 5-792.8q, 5-792.8x, 5-792.92, 5-792.95, 5-792.98, 5-792.9g, 5-792.9m, 5-792.9q, 5-792.9x, 5-792.g2, 5-792.g5, 5-792.g8, 5-792.gg, 5-792.gm, 5-792.gq, 5-792.gx, 5-792.k2, 5-792.k5, 5-792.k8, 5-792.kg, 5-792.km, 5-792.kq, 5-792.kx, 5-792.m2, 5-792.m5, 5-792.m8, 5-792.mg, 5-792.mm, 5-792.mq, 5-792.mx, 5-792.n2, 5-792.n5, 5-792.n8, 5-792.ng, 5-792.nm, 5-792.nq, 5-792.nx, 5-792.x2, 5-792.x5, 5-792.x8, 5-792.xg, 5-792.xm, 5-792.xq, 5-792.xx, 5-792.y, 5-793.11, 5-793.13, 5-793.14, 5-793.16, 5-793.17, 5-793.19, 5-793.1e, 5-793.1f, 5-793.1h, 5-793.1j, 5-793.1k, 5-793.1n, 5-793.1p, 5-793.1r, 5-793.1x, 5-793.21, 5-793.23, 5-793.24, 5-793.26, 5-793.27, 5-793.29, 5-793.2e, 5-793.2f, 5-793.2h, 5-793.2j, 5-793.2k, 5-793.2n, 5-793.2p, 5-793.2r, 5-793.2x, 5-793.31, 5-793.33, 5-793.34, 5-793.36, 5-793.37, 5-793.39, 5-793.3e, 5-793.3f, 5-793.3h, 5-793.3j, 5-793.3k, 5-793.3n, 5-793.3p, 5-793.3r, 5-793.3x, 5-793.41, 5-793.43, 5-793.4e, 5-793.4f, 5-793.4h, 5-793.4k, 5-793.4n, 5-793.4x, 5-793.51, 5-793.5e, 5-793.5f, 5-793.5h, 5-793.5k, 5-793.5x, 5-793.61, 5-793.63, 5-793.64, 5-793.66, 5-793.67, 5-793.69, 5-793.6e, 5-793.6f, 5-793.6h, 5-793.6j, 5-793.6k, 5-793.6n, 5-793.6p, 5-793.6r, 5-793.6x, 5-793.71, 5-793.73, 5-793.74, 5-793.76, 5-793.77, 5-793.79, 5-793.7e, 5-793.7f, 5-793.7h, 5-793.7j, 5-793.7k, 5-793.7n, 5-793.7p, 5-793.7r, 5-793.7x, 5-793.81, 5-793.83, 5-793.84, 5-793.86, 5-793.87, 5-793.89, 5-793.8e, 5-793.8f, 5-793.8h, 5-793.8j,

Listenname	Typ	Beschreibung	Werte
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			5-79b.0e, 5-79b.0f, 5-79b.0g, 5-79b.0h, 5-79b.0j, 5-79b.0k, 5-79b.0m, 5-79b.0n, 5-79b.0p, 5-79b.0q, 5-79b.0r, 5-79b.10, 5-79b.11, 5-79b.12, 5-79b.13, 5-79b.14, 5-79b.15, 5-79b.16, 5-79b.17, 5-79b.18, 5-79b.19, 5-79b.1a, 5-79b.1b, 5-79b.1c, 5-79b.1d, 5-79b.1e, 5-79b.1f, 5-79b.1g, 5-79b.1h, 5-79b.1j, 5-79b.1k, 5-79b.1m, 5-79b.1n, 5-79b.1p, 5-79b.1q, 5-79b.1r, 5-79b.20, 5-79b.21, 5-79b.22, 5-79b.23, 5-79b.24, 5-79b.25, 5-79b.26, 5-79b.27, 5-79b.28, 5-79b.29, 5-79b.2a, 5-79b.2b, 5-79b.2c, 5-79b.2d, 5-79b.2e, 5-79b.2f, 5-79b.2g, 5-79b.2h, 5-79b.2j, 5-79b.2k, 5-79b.2m, 5-79b.2n, 5-79b.2p, 5-79b.2q, 5-79b.2r, 5-79b.60, 5-79b.61, 5-79b.62, 5-79b.63, 5-79b.64, 5-79b.65, 5-79b.66, 5-79b.67, 5-79b.68, 5-79b.69, 5-79b.6a, 5-79b.6b, 5-79b.6c, 5-79b.6d, 5-79b.6e, 5-79b.6f, 5-79b.6g, 5-79b.6h, 5-79b.6j, 5-79b.6k, 5-79b.6m, 5-79b.6n, 5-79b.6p, 5-79b.6q, 5-79b.6r, 5-79b.70, 5-79b.71, 5-79b.72, 5-79b.73, 5-79b.74, 5-79b.75, 5-79b.76, 5-79b.77, 5-79b.78, 5-79b.79, 5-79b.7a, 5-79b.7b, 5-79b.7c, 5-79b.7d, 5-79b.7e, 5-79b.7f, 5-79b.7g, 5-79b.7h, 5-79b.7j, 5-79b.7k, 5-79b.7m, 5-79b.7n, 5-79b.7p, 5-79b.7q, 5-79b.7r, 5-79b.80, 5-79b.81, 5-79b.82, 5-79b.83, 5-79b.84, 5-79b.85, 5-79b.86, 5-79b.87, 5-79b.88, 5-79b.89, 5-79b.8a, 5-79b.8b, 5-79b.8c, 5-79b.8d, 5-79b.8e, 5-79b.8f, 5-79b.8g, 5-79b.8h, 5-79b.8j, 5-79b.8k, 5-79b.8m, 5-79b.8n, 5-79b.8p, 5-79b.8q, 5-79b.8r, 5-79b.c, 5-79b.ch, 5-79b.cj, 5-79b.ck, 5-79b.cm, 5-79b.e0, 5-79b.e1, 5-79b.e2, 5-79b.e3, 5-79b.e4, 5-79b.e5, 5-79b.e6, 5-79b.e7, 5-79b.e8, 5-79b.e9, 5-79b.ea, 5-79b.eb, 5-79b.ec, 5-79b.ed, 5-79b.ee, 5-79b.ef, 5-79b.eg, 5-79b.eh, 5-79b.ej, 5-79b.ek, 5-79b.em, 5-79b.en, 5-79b.ep, 5-79b.eq, 5-79b.er, 5-79b.g0, 5-79b.g1, 5-79b.g3,

Listenname	Typ	Beschreibung	Werte
			5-79b.g4, 5-79b.g5, 5-79b.g6, 5-79b.g7, 5-79b.g8, 5-79b.g9, 5-79b.ga, 5-79b.gb, 5-79b.gc, 5-79b.gd, 5-79b.gg, 5-79b.gh, 5-79b.gj, 5-79b.gk, 5-79b.gm, 5-79b.gp, 5-79b.gq, 5-79b.gr, 5-79b.x0, 5-79b.x1, 5-79b.x2, 5-79b.x3, 5-79b.x4, 5-79b.x5, 5-79b.x6, 5-79b.x7, 5-79b.x8, 5-79b.x9, 5-79b.xa, 5-79b.xb, 5-79b.xc, 5-79b.xd, 5-79b.xe, 5-79b.xf, 5-79b.xg, 5-79b.xh, 5-79b.xj, 5-79b.xk, 5-79b.xm, 5-79b.xn, 5-79b.xp, 5-79b.xq, 5-79b.xr, 5-801.30, 5-801.31, 5-801.33, 5-801.34, 5-801.35, 5-801.36, 5-801.37, 5-801.38, 5-801.39, 5-801.3e, 5-801.3f, 5-801.3g, 5-801.3h, 5-801.3j, 5-801.3k, 5-801.3m, 5-801.3n, 5-801.3p, 5-801.3q, 5-801.3r, 5-801.3s, 5-801.3t, 5-801.3x, 5-801.40, 5-801.41, 5-801.43, 5-801.44, 5-801.45, 5-801.46, 5-801.47, 5-801.48, 5-801.49, 5-801.4e, 5-801.4f, 5-801.4g, 5-801.4h, 5-801.4j, 5-801.4k, 5-801.4m, 5-801.4n, 5-801.4p, 5-801.4q, 5-801.4r, 5-801.j, 5-801.m0, 5-801.m1, 5-801.m2, 5-801.m3, 5-801.m4, 5-801.m5, 5-801.m6, 5-801.m7, 5-801.m8, 5-801.m9, 5-801.me, 5-801.mf, 5-801.mg, 5-801.mh, 5-801.mj, 5-801.mk, 5-801.mm, 5-801.mn, 5-801.mp, 5-801.mq, 5-801.mr, 5-801.ms, 5-801.mt, 5-801.mx, 5-801.n0, 5-801.n1, 5-801.n3, 5-801.n4, 5-801.n5, 5-801.n6, 5-801.n7, 5-801.n8, 5-801.n9, 5-801.ne, 5-801.ng, 5-801.nh, 5-801.nj, 5-801.nk, 5-801.nm, 5-801.nn, 5-801.np, 5-801.nq, 5-801.nr, 5-801.p0, 5-801.p1, 5-801.p3, 5-801.p4, 5-801.p5, 5-801.p6, 5-801.p7, 5-801.p8, 5-801.p9, 5-801.pe, 5-801.pg, 5-801.ph, 5-801.pj, 5-801.pk, 5-801.pm, 5-801.pn, 5-801.pp, 5-801.pq, 5-801.pr, 5-802.2, 5-802.3, 5-803.2, 5-803.6, 5-806.6, 5-808.b0, 5-808.b1, 5-808.b3, 5-808.b4, 5-808.b5, 5-808.b7, 5-808.b8, 5-809.1q, 5-809.1r, 5-809.2p, 5-812.30, 5-812.31, 5-812.33, 5-812.34, 5-812.35, 5-812.36, 5-812.37,

Listenname	Typ	Beschreibung	Werte
			5-812.38, 5-812.39, 5-812.3e, 5-812.3f, 5-812.3g, 5-812.3h, 5-812.3j, 5-812.3k, 5-812.3m, 5-812.3n, 5-812.3p, 5-812.3q, 5-812.3r, 5-812.3s, 5-812.3t, 5-812.3x, 5-812.c, 5-812.m0, 5-812.m1, 5-812.m3, 5-812.m4, 5-812.m5, 5-812.m6, 5-812.m7, 5-812.m8, 5-812.m9, 5-812.me, 5-812.mg, 5-812.mh, 5-812.mj, 5-812.mk, 5-812.mm, 5-812.mn, 5-812.mp, 5-812.mq, 5-812.mr, 5-812.ms, 5-812.mt, 5-812.mx, 5-812.n2, 5-813.5, 5-813.8, 5-814.2, 5-814.c, 5-815.22, 5-815.32, 5-820.00, 5-820.01, 5-820.02, 5-820.20, 5-820.21, 5-820.22, 5-820.30, 5-820.31, 5-820.40, 5-820.41, 5-820.50, 5-820.51, 5-820.70, 5-820.71, 5-820.72, 5-820.80, 5-820.81, 5-820.82, 5-820.92, 5-820.93, 5-820.94, 5-820.95, 5-820.96, 5-820.x0, 5-820.x1, 5-820.x2, 5-820.y, 5-821.0, 5-821.10, 5-821.11, 5-821.12, 5-821.13, 5-821.14, 5-821.15, 5-821.16, 5-821.18, 5-821.1x, 5-821.20, 5-821.22, 5-821.24, 5-821.25, 5-821.26, 5-821.27, 5-821.28, 5-821.29, 5-821.2a, 5-821.2b, 5-821.2x, 5-821.30, 5-821.31, 5-821.32, 5-821.33, 5-821.3x, 5-821.40, 5-821.41, 5-821.42, 5-821.43, 5-821.4x, 5-821.50, 5-821.51, 5-821.52, 5-821.53, 5-821.5x, 5-821.60, 5-821.61, 5-821.62, 5-821.63, 5-821.6x, 5-821.f0, 5-821.f1, 5-821.f2, 5-821.f3, 5-821.f4, 5-821.fx, 5-821.g0, 5-821.g1, 5-821.g2, 5-821.g3, 5-821.g4, 5-821.g5, 5-821.gx, 5-821.j0, 5-821.j1, 5-821.j2, 5-821.jx, 5-822.00, 5-822.01, 5-822.02, 5-822.80, 5-822.81, 5-822.83, 5-822.84, 5-822.85, 5-822.86, 5-822.87, 5-822.90, 5-822.91, 5-822.92, 5-822.c, 5-822.f0, 5-822.f1, 5-822.f2, 5-822.g1, 5-822.g2, 5-822.h0, 5-822.h1, 5-822.h2, 5-822.j1, 5-822.j2, 5-822.k0, 5-822.k1, 5-822.k2, 5-822.x0, 5-822.x1, 5-822.x2, 5-822.y, 5-823.10, 5-823.11, 5-823.19, 5-823.1a, 5-823.1b, 5-823.1c, 5-823.1d, 5-823.1e, 5-823.1f, 5-823.1x, 5-823.20, 5-823.21,

Listenname	Typ	Beschreibung	Werte
			5-823.22, 5-823.25, 5-823.26, 5-823.27, 5-823.28, 5-823.29, 5-823.2a, 5-823.2b, 5-823.2x, 5-823.40, 5-823.41, 5-823.42, 5-823.4x, 5-823.50, 5-823.51, 5-823.52, 5-823.53, 5-823.54, 5-823.55, 5-823.b0, 5-823.b7, 5-823.b8, 5-823.b9, 5-823.ba, 5-823.bb, 5-823.bx, 5-823.c, 5-823.f0, 5-823.f1, 5-823.f2, 5-823.fd, 5-823.fe, 5-823.ff, 5-823.fg, 5-823.fh, 5-823.fx, 5-823.h0, 5-823.h1, 5-823.k0, 5-823.k1, 5-823.k2, 5-823.k3, 5-823.k4, 5-823.k5, 5-823.k6, 5-823.k7, 5-823.kx, 5-824.00, 5-824.01, 5-824.0x, 5-824.1, 5-824.20, 5-824.21, 5-824.3, 5-824.4, 5-824.40, 5-824.41, 5-824.5, 5-824.50, 5-824.51, 5-824.52, 5-824.6, 5-824.60, 5-824.61, 5-824.7, 5-824.70, 5-824.71, 5-824.8, 5-824.90, 5-824.91, 5-824.92, 5-824.93, 5-824.94, 5-824.95, 5-824.a, 5-824.x, 5-824.y, 5-825.00, 5-825.01, 5-825.02, 5-825.03, 5-825.04, 5-825.10, 5-825.11, 5-825.12, 5-825.1x, 5-825.20, 5-825.21, 5-825.2x, 5-825.3, 5-825.4, 5-825.5, 5-825.6, 5-825.d, 5-825.f, 5-825.h, 5-825.k0, 5-825.k1, 5-825.kx, 5-825.m0, 5-825.m1, 5-825.m2, 5-825.m3, 5-825.m4, 5-825.m5, 5-825.m6, 5-825.n, 5-826.00, 5-826.01, 5-826.1, 5-826.2, 5-826.x, 5-826.y, 5-827.0, 5-827.10, 5-827.11, 5-827.12, 5-827.13, 5-827.14, 5-827.1x, 5-827.2, 5-827.3, 5-829.00, 5-829.01, 5-829.0x, 5-829.1, 5-829.2, 5-829.3, 5-829.4, 5-829.5, 5-829.6, 5-829.7, 5-829.8, 5-829.9, 5-829.a, 5-829.b, 5-829.c, 5-829.e, 5-829.f, 5-829.g, 5-829.h, 5-829.j0, 5-829.jx, 5-840.f0, 5-840.f1, 5-840.f2, 5-840.g0, 5-840.g1, 5-840.g2, 5-840.g3, 5-840.g4, 5-840.g5, 5-840.n0, 5-840.n1, 5-840.n2, 5-840.n3, 5-840.n4, 5-840.n5, 5-841.a0, 5-841.a1, 5-841.a2, 5-841.a3, 5-841.a4, 5-841.a5, 5-841.a6, 5-841.a7, 5-846.0, 5-846.1, 5-846.2, 5-846.4, 5-846.5, 5-846.6, 5-846.7, 5-847.00, 5-847.01, 5-847.02, 5-847.03, 5-847.04, 5-847.05, 5-847.07, 5-847.10, 5-847.11, 5-847.12, 5-847.13, 5-847.14,

Listenname	Typ	Beschreibung	Werte
			5-847.15, 5-847.16, 5-847.17, 5-847.20, 5-847.21, 5-847.22, 5-847.23, 5-847.24, 5-847.25, 5-847.26, 5-847.27, 5-847.30, 5-847.31, 5-847.32, 5-847.33, 5-847.34, 5-847.35, 5-847.36, 5-847.37, 5-847.40, 5-847.41, 5-847.42, 5-847.43, 5-847.44, 5-847.45, 5-847.46, 5-847.47, 5-847.50, 5-847.52, 5-847.53, 5-847.54, 5-847.55, 5-847.56, 5-847.57, 5-847.62, 5-847.63, 5-847.64, 5-847.65, 5-847.66, 5-847.67, 5-849.1, 5-849.6, 5-883.01, 5-883.10, 5-883.11, 5-883.20, 5-883.21, 5-886.30, 5-886.31, 5-886.40, 5-886.41, 5-886.50, 5-886.51, 5-886.60, 5-886.61, 5-886.70, 5-886.71, 5-886.80, 5-886.81, 5-889.40, 5-889.41, 5-889.50, 5-889.51, 5-932.0, 5-932.1, 5-932.10, 5-932.11, 5-932.12, 5-932.13, 5-932.14, 5-932.15, 5-932.16, 5-932.17, 5-932.18, 5-932.19, 5-932.2, 5-932.20, 5-932.21, 5-932.22, 5-932.23, 5-932.24, 5-932.25, 5-932.26, 5-932.27, 5-932.28, 5-932.29

Anhang III: Vorberechnungen

Vorberechnung	Dimension	Beschreibung	Wert
Auswertungsjahr	Gesamt	Hilfsvariable zur Bestimmung des Jahres, dem ein Datensatz in der Auswertung zugeordnet wird. Dies dient der Abgrenzung der Datensätze des Vorjahres zum ausgewerteten Jahr.	2020

Anhang IV: Funktionen

Funktion	FeldTyp	Beschreibung	Script
fn_AJ_Sozialdaten	integer	Auswertungsjahr für die fallbezogene QS (Jahr der betrachteten Tracer-Eingriffe)	`VB$Auswertungsjahr - 1`

fn_Ausschluss_WI	boolean	Ausschluss von Wundinfektionen	`# Hinweise:`
			`# - Ausschlüsse gelten für ICD, OPS und DRG`
			`# - In Abhängigkeit vom Abstand des Datums des Codes zum Tracer-Eingriff`
			`# - Bei ICD-Codes kein Diagnosedatum vorhanden: Ausschluss gilt, sobald`
			`#   der Fall sich zeitlich mit dem Ausschlusszeitraum überlappt`
			`# - Fasse aus Performance-Gründen Datumsangaben als "character" auf`
			`# - "gsub(":[LRBlrb]", "", .)" entfernt Angaben zur Seitenlokalisation`
			
			`mapply(`
			` function(codes, fu_ende, op_datum) {`
			`  if (is.na(op_datum)) return(FALSE)`
			`  # ICD-Ausschlüsse: Vom Datum der OP bis Ende Follow-Up`
			`  any(codes$type == "301_stat_icd") && any(`
			`   gsub(":[LRBlrb]", "", codes$icd) %any_in% LST$ICD_WI_FU_Ausschluss &`
			`    (codes$aufndatum %<=% op_datum | codes$entldatum %>=% op_datum) &`
			`    (codes$aufndatum %<=% fu_ende | codes$entldatum %<=% fu_ende)`
			`  ) ||`
			`  any(codes$type == "301_amb_icd") && any(`
			`   gsub(":[LRBlrb]", "", codes$icd) %any_in% LST$ICD_WI_FU_Ausschluss &`
			`    codes$zugangsdatum %>=% op_datum &`
			`    codes$zugangsdatum %<=% fu_ende`
			`  ) ||`
			`  any(codes$type == "295_icd") && any(`
			`   gsub(":[LRBlrb]", "", codes$icd) %any_in%`

Funktion	FeldTyp	Beschreibung	Script

			`LST$ICD_WI_FU_Ausschluss &`
			`  (codes$beginndatum %>=% op_datum \| codes$endedatum %>=% op_datum) &`
			`  (codes$beginndatum %<=% fu_ende \| codes$endedatum %<=% fu_ende)`
			`  ) ||`
			`  # OPS-Ausschlüsse: Von vier Wochen vor OP bis Ende Follow-Up`
			`  any(codes$type == "301_stat_ops") && any(`
			`  gsub(":[LRBlrb]", "", codes$ops) %any_in% LST$OPS_WI_FU_Ausschluss &`
			`  codes$ops_datum %>=% (op_datum-28) &`
			`  codes$ops_datum %<=% fu_ende`
			`  ) ||`
			`  # DRG-Ausschlüsse: Von vier Wochen vor OP bis Ende Follow-Up`
			`  any(codes$type %in% c("301_stat_icd", "301_stat_ops")) && any(`
			`  codes$drg_aus_liste %==% 1 &`
			`  (codes$aufndatum %>=% (op_datum-28) \| codes$entldatum %>=% (op_datum-28)) &`
			`  (codes$aufndatum %<=% fu_ende \| codes$entldatum %<=% fu_ende)`
			`  )`
			` },`
			` codes = sonstige_codes,`
			` fu_ende = as.list(as.character(fn_Follow_Up_Ende)),`
			` op_datum = as.list(fn_OP_Datum)`
			`)`

fn_Bypass_OP	boolean	Die Tracer-Eingriff ist eine Bypass-OP	`fn_Tracer_OPS_ohne_Lokalisation %any_like% LST$OPS_WI_Bypass`
fn_Diagnosedatum_plausibel	boolean	Das Diagnosedatum der Wundinfektion liegt vor dem Entlassdatum	`NWIDIAGDATUM <= infektion_entldatum`
fn_fachlich_plausibel	boolean	Die Kombination aus Tracer-Eingriff und Infektion ist fachlich plausibel	`fn_Tracer_OPS_Infektion_ICD %any_in% LST$OPS_ICD_WI_Zuordnung \|` ` fn_Tracer_OPS_Infektion_OPS %any_in% LST$OPS_OPS_WI_Zuordnung`

Funktion	FeldTyp	Beschreibung	Script
fn_Follow_Up	boolean	Die Infektion wurde innerhalb des 30- bzw. 90-Tage-Follow-up-Zeitraumes nach dem Tracer-Eingriff diagnostiziert (OP-Tag = Tag 1)	`as.Date(NWIDIAGDATUM) %>=% fn_Follow_Up_Beginn & as.Date(NWIDIAGDATUM) %<=% fn_Follow_Up_Ende`
fn_Follow_Up_Beginn	date	Beginndatum des Follow-up-Zeitraumes	`fn_OP_Datum + 1`
fn_Follow_Up_Ende	date	Enddatum des Follow-up-Zeitraumes	`fn_OP_Datum + ifelse(fn_Implantat_OP & fn_tiefe_WI, 89, 29)`
fn_Implantat_OP	boolean	Tracer-Eingriff mit Implantat	`fn_Tracer_OPS_ohne_Lokalisation %any_in% LST$OPS_WI_Tracer_mit_Implantat`
fn_Infektion_ICD_ohne_Lokalisation	string	Infektions-ICD ohne Angabe der Seitenlokalisation	`lapply(infektion_icd, function(x) gsub(":[LRBlrb]", "", x$icd))`
fn_Infektion_ICD_Sek_ohne_Lokalisation	string	Infektions-ICD-Sekundärdiagnose ohne Angabe der Seitenlokalisation	`lapply(infektion_icd, function(x) gsub(":[LRBlrb]", "", x$icd_sek))`

fn_Infektion_ICD_wie_zugeordnete_Infektion	boolean	Eine Primärdiagnose der Infektion ist identisch mit einer der Primärdiagnose der zum Tracer gemäß Zuordnuingsregel eindeutig zugeordneten Infektion	`# 1. Ermittlung der ICDs der dem Tracer zugeordneten Infektion`
			`zugeordnete_icd <- ifelse(`
			` fn_Zuordnung_Tracer_Infektion_eindeutig,`
			` vapply(`
			`  fn_Infektion_ICD_ohne_Lokalisation,`
			`  function(x) paste0(unique(x), collapse = "__"),`
			`  character(1L)`
			` ),`
			` NA_character_`
			`)`
			`zugeordnete_icd <- zugeordnete_icd[!is.na(zugeordnete_icd)] %group_by% TDS_TR`
			`zugeordnete_icd <- strsplit(zugeordnete_icd, "__", fixed = TRUE)`
			`zugeordnete_icd <- lapply(zugeordnete_icd, function(x) x[!is.na(x)])`
			
			`# 2. Prüfung auf Überschneidungen`
			`lengths(mapply(`
			` intersect,`
			` fn_Infektion_ICD_ohne_Lokalisation,`

Funktion	FeldTyp	Beschreibung	Script
			zugeordnete_icd)) > 0
fn_Infektion_OPS_ohne_Lokalisation	string	Infektions-OPS ohne Angabe der Seitenlokalisation	lapply(infektion_ops, function(x) gsub(":[LRBlrb]", "", x$ops))
fn_MRSA	boolean	Infektion mit Sekundärdiagnose MRSA	fn_Infektion_ICD_Sek_ohne_Lokalisation %any_like% LST$ICD_WI_MRSA
fn_OP_Datum	date	Datum des Tracer-Eingriffs	as.Date(# GOP-Datumsangabe nur verwenden, wenn # für alle Tracer-Eingriffe des Patienten eindeutig ifelse(all(fn_OP_Datum_Anzahl %==% 1) %group_by% TDS_V, sapply(fn_OP_Datum_Liste, function(x) as.character(x[1])), NA_character_))
fn_OP_Datum_Anzahl	integer	Anzahl der unterschiedlichen Datumsangaben für den Tracer-Eingriff	lengths(fn_OP_Datum_Liste)

fn_OP_Datum_Liste	date	Liste aller potenzieller OP-Datumsangaben des Tracer-Eingriffes (OPS- oder GOP-Datum)	mapply(
			tracer_datum, # Datum der OPS, falls vorhanden
			tracer_ebm,
			FUN = function(tracer_datum, tracer_ebm) {
			if(!is.na(tracer_datum))
			as.Date(tracer_datum)
			else if(!is.null(tracer_ebm) && "datum" %in%
			names(tracer_ebm))
			as.Date(unique(tracer_ebm$datum))
			else
			as.Date(NA)
			},
			SIMPLIFY = FALSE
			)

fn_Seitenlokalisation_Infektion	string	Seitenlokalisation der Infektion	ifelse(lapply(infektion_icd, function(x) x$icd) %all_like% "%:L" & lapply(infektion_ops, function(x) x$ops) %all_like%

Funktion	FeldTyp	Beschreibung	Script
			"%:L", "L", ifelse(lapply(infektion_icd, function(x) x$icd) %all_like% "%:R" & lapply(infektion_ops, function(x) x$ops) %all_like% "%:R", "R", NA_character_))
fn_Seitenlokalisation_passend	boolean	Seitenlokalisation von Tracer-Eingriff und Infektion widerspricht sich nicht	!((fn_Seitenlokalisation_Tracer %==% "L" & fn_Seitenlokalisation_Infektion %==% "R") | (fn_Seitenlokalisation_Tracer %==% "R" & fn_Seitenlokalisation_Infektion %==% "L")) | fn_Bypass_OP
fn_Seitenlokalisation_Tracer	string	Seitenlokalisation des Tracer-Eingriffs	ifelse(tracer_ops %all_like% "%:L", "L", ifelse(tracer_ops %all_like% "%:R", "R", NA_character_))
fn_stationaer	boolean	Tracer-Eingriff aus stationärer Behandlung nach §301 SGB V	tracer_type %==% "301_stat"
fn_tiefe_WI	boolean	Tiefe Wundinfektion	POSTOPKISS %in% c(2,3,4,5)
fn_Tracer_in_AJ	boolean	Tracer-Eingriff im betrachteten Auswertungsjahr	lapply(fn_OP_Datum_Liste, to_year) %all_in% fn_AJ_Sozialdaten
fn_Tracer_mit_Wundinfektion	boolean	Das gegebene Paar aus Tracer-Eingriff und Infektion wird in den QIs mitgezählt	fn_Zuordnung_Tracer_Infektion_eindeutig & fn_Tracer_in_AJ & fn_volljaehrig & !fn_Ausschluss_WI & !fn_zugeordnete_Infektion_lag_bereits_vor
fn_Tracer_OPS_Infektion_ICD	string	Alle Kombinationen aus Tracer-OPS und Infektions-ICD je Patient, getrennt durch einen Unterstrich	mapply(function(tr_ops, wi_icd) c(outer(tr_ops, wi_icd, FUN = function(x, y) paste0(x, "_", y, recycle0 = TRUE))), tr_ops = fn_Tracer_OPS_ohne_Lokalisation,

Funktion	FeldTyp	Beschreibung	Script
			wi_icd = fn_Infektion_ICD_ohne_Lokalisation)
fn_Tracer_OPS_Infektion_OPS	string	Alle Kombinationen aus Tracer-OPS und Infektions-OPS je Patient, getrennt durch einen Unterstrich	mapply(function(tr_ops, wi_ops) c(outer(tr_ops, wi_ops, FUN = function(x, y) paste0(x, "_", y, recycle0 = TRUE))), tr_ops = fn_Tracer_OPS_ohne_Lokalisation, wi_ops = fn_Infektion_OPS_ohne_Lokalisation)
fn_Tracer_OPS_ohne_Lokalisation	string	Tracer-OPS ohne Angabe der Seitenlokalisation	lapply(tracer_ops, function(x) gsub(":[LRBlrb]", "", x))
fn_volljaehrig	boolean	Der Patient / die Patientin war im gesamten Auswertungsjahr volljährig	stamm_gebjahr < fn_AJ_Sozialdaten - 18
fn_zugeordnete_Infektion_lag_bereits_vor	boolean	Eine der Primärdiagnosen der zugeordneten Infektion lag bereits vor (im selben Fall wieder der Tracer-Eingriffs und Tag der OP oder davor)	any(# Eine ICD stimmt mit derjenigen der zugeordneten Infektion überein fn_Infektion_ICD_wie_zugeordnete_Infektion & # Dies ist nicht die zugeordnete Infektion selbst !fn_Zuordnung_Tracer_Infektion_eindeutig & # Diagnose am Tag der OP oder davor NWIDIAGDATUM %<=% fn_OP_Datum & # Im selben Fall wie der zugeordnete Tracer-Eingriff infektion_fall_id %==% tracer_fall_id) %group_by% TDS_TR
fn_Zuordnung_Tracer_Infektion	boolean	Das gegebene Paar aus Tracer-Eingriff und Infektion kommt unter inhaltichen Gesichtspunkten für eine Zuordnung im Sinne des QS-Verfahrens in Betracht	POSTOPWUNDINFEKTION %==% 1 & fn_Diagnosedatum_plausibel & fn_Follow_Up & fn_Seitenlokalisation_passend & fn_fachlich_plausibel
fn_Zuordnung_Tracer_Infektion_eindeutig	boolean	Das gegebene Paar aus Tracer-Eingriff und Infektion wird im Sinne des QS-Verfahrens zueinander zugeordnet. Gemäß dieser Regel wird jedem Tracer-Eingriff maximal eine passende Infektion zugeordnet und umgekehrt.	{ # Ordne jeder Wundinfektion den passenden Tracer-Eingriff zu. # Bei Mehrdeutigkeiten wird nach festgelegten Kriterien genau ein # Tracer-Eingriff ausgewählt:

Funktion	FeldTyp	Beschreibung	Script

			auswahl <- fn_Zuordnung_Tracer_Infektion
			# - Zeitliche Nähe zur Wundinfektion
			auswahl <- auswahl &
			fn_OP_Datum %==% maximum(fn_OP_Datum[auswahl])
			# Falls in mehreren Sektoren abgerechnet, Vorzug für stationär, danach kh_ambo
			if (any(tracer_type[auswahl] %==% "301_stat")) {
			auswahl <- auswahl & tracer_type %==% "301_stat"
			# - Nur stationär: Frühestes Aufnahmedatum und spätestes Entlassdatum
			auswahl <- auswahl & tracer_aufndatum %==% minimum(tracer_aufndatum[auswahl])
			auswahl <- auswahl & tracer_entldatum %==% maximum(tracer_entldatum[auswahl])
			} else if (any(tracer_type[auswahl] %==% "301_amb")) {
			auswahl <- auswahl & tracer_type %==% "301_amb"
			}
			# - Technisches Kriterium: Bei Duplikaten etc. höchste TDS_TR-ID
			auswahl & TDS_TR %==% maximum(TDS_TR[auswahl])
			} %group_by% TDS_WI &
			{
			# Ordne jedem Tracer-Eingriff die passende Wundinfektion zu.
			# Bei Mehrdeutigkeiten wird nach festgelegten Kriterien genau eine
			# Wundinfektion ausgewählt:
			auswahl <- fn_Zuordnung_Tracer_Infektion
			# - Falls es eine passende MRSA-Infektion gibt, dann diese
			if (any(fn_MRSA[auswahl])) {
			auswahl <- auswahl & fn_MRSA
			}
			# - Tiefe der Infektion
			auswahl <- auswahl &
			POSTOPKISS %==% maximum(POSTOPKISS[auswahl])
			# - Zeitliche Nähe zum Tracer-Eingriff
			auswahl <- auswahl &
			NWIDIAGDATUM %==% minimum(NWIDIAGDATUM[auswahl])
			# - Spätestes Entlassdatum und frühestes Aufnahmedatum

Funktion	FeldTyp	Beschreibung	Script
			`auswahl <- auswahl & infektion_entldatum %==% maximum(infektion_entldatum[auswahl]) auswahl <- auswahl & infektion_aufndatum %==% minimum(infektion_aufndatum[auswahl]) # - Spätester Dokumentationsabschluss des zugehörigen QS-Bogens auswahl <- auswahl & DokAbschlDat %==% maximum(DokAbschlDat[auswahl]) # - Technisches Kriterium: Bei Duplikaten etc. höchste TDS_WI-ID auswahl & TDS_WI %==% maximum(TDS_WI[auswahl]) } %group_by% TDS_TR`
NWITR: fn_AJ_Sozialdaten	integer	Auswertungsjahr für die fallbezogene QS (Jahr der betrachteten Tracer-Eingriffe)	`VB$Auswertungsjahr - 1`
NWITR: fn_Implantat_OP	boolean	Tracer-Eingriff mit Implantat	`fn_Tracer_OPS_ohne_Lokalisation %any_in% LST$OPS_WI_Tracer_mit_Implantat`
NWITR: fn_OP_Datum_Liste	date	Liste aller potenzieller OP-Datumsangaben des Tracer-Eingriffes (OPS- oder GOP-Datum)	`mapply( tracer_datum, # Datum der OPS, falls vorhanden tracer_ebm, FUN = function(tracer_datum, tracer_ebm) { if(!is.na(tracer_datum)) as.Date(tracer_datum) else if(!is.null(tracer_ebm) && "datum" %in% names(tracer_ebm)) as.Date(unique(tracer_ebm$datum)) else as.Date(NA) }, SIMPLIFY = FALSE )`
NWITR: fn_stationaer	boolean	Tracer-Eingriff aus stationärer Behandlung nach §301 SGB V	`tracer_type %==% "301_stat"`
NWITR: fn_Tracer	boolean	Der Tracer-Eingriff ist Teil des Nenners der Qualitätsindikatoren	`fn_Tracer_in_AJ & fn_volljaehrig`

Funktion	FeldTyp	Beschreibung	Script
NWITR: fn_Tracer_in_AJ	boolean	Tracer-Eingriff im betrachteten Auswertungsjahr	`lapply(fn_OP_Datum_Liste, to_year) %all_in% fn_AJ_Sozialdaten`
NWITR: fn_Tracer_OPS_ohne_Lokalisation	string	Tracer-OPS ohne Angabe der Seitenlokalisation	`lapply(tracer_ops, function(x) gsub(":[LRBlrb]", "", x))`
NWITR: fn_volljaehrig	boolean	Der Patient / die Patientin war im gesamten Auswertungsjahr volljährig	`stamm_gebjahr < fn_AJ_Sozialdaten - 18`

Institut für Qualitätssicherung und
Transparenz im Gesundheitswesen

Beschreibung der Qualitätsindikatoren
und Kennzahlen nach DeQS-RL
(Endgültige Rechenregeln)

Vermeidung nosokomialer Infektionen - postoperative Wundinfektionen: Vermeidung nosokomialer Infektionen - postoperative Wundinfektionen (stationär) - Verfahren in Erprobung

Erfassungsjahr 2019

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Beschreibung der Qualitätsindikatoren und Kennzahlen nach DeQS-RL. Vermeidung nosokomialer Infektionen - postoperative Wundinfektionen: Vermeidung nosokomialer Infektionen - postoperative Wundinfektionen (stationär) - Verfahren in Erprobung. Endgültige Rechenregeln für das Erfassungsjahr 2019

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Einleitung

Postoperative Wundinfektionen sind typische Komplikationen eines chirurgischen Eingriffs. Sie stellen heute eine der häufigsten nosokomialen Infektionsarten dar und sind ein Problem aller stationär und ambulant operierenden Fachgebiete. Auch in hoch entwickelten Gesundheitssystemen bedeuten postoperative Wundinfektionen ein relevantes Risiko für Patientinnen und Patienten und damit eine kontinuierliche Herausforderung an die Hygiene und den klinischen Infektionsschutz.

Ziel des sektorübergreifenden Qualitätssicherungsverfahrens Vermeidung nosokomialer Infektionen – postoperative Wundinfektionen ist es, die Qualität der Maßnahmen ambulanter und stationärer Leistungserbringer zur Vermeidung nosokomialer Infektionen, insbesondere postoperativer Wundinfektionen, zu messen, vergleichend darzustellen und zu bewerten. Dabei soll eine fachabteilungsübergreifende Aussage über die teilnehmenden Einrichtungen getroffen werden können. Zu diesem Zweck werden zum einen Daten zu nosokomialen postoperativen Wundinfektionen und zum anderen Daten, die das Hygiene- und Infektionsmanagement der Einrichtungen widerspiegeln erfasst.

Das Qualitätssicherungsverfahren beruht auf Indikatoren, welche die Qualität der Vermeidung von nosokomialen postoperativen Infektionen abbilden und basierend auf der aktuellen wissenschaftlichen Evidenz mit Expertinnen und Experten aus den entsprechenden Fachbereichen entwickelt wurden. Für die Berechnung der Indikatoren werden Daten aus drei verschiedenen Erfassungsinstrumenten genutzt: der fallbezogenen QS-Dokumentation im Krankenhaus, der einrichtungsbezogenen QS-Dokumentation bei ambulanten und stationären Leistungserbringern und den Sozialdaten bei den Krankenkassen.

Die Rechenregeln werden auf die Daten des Erfassungsjahres 2019 angewandt. In den Rückmeldeberichten werden außerdem die Ergebnisse des Vorjahres (2018) angegeben. Für die Qualitätsindikatoren sind keine Referenzbereiche definiert, da es sich um die erste Auswertung dieser Indikatoren handelt und die Sozialdaten bei den Krankenkassen noch nicht ausreichend vollständig vorliegen. Aus diesem Grund war auch die Entwicklung einer Risikoadjustierung noch nicht möglich. Aufgrund der eingeschränkten Datenlage sind die QI-Ergebnisse nur eingeschränkt vergleichbar und eingeschränkt interpretierbar.

Da die Vollzähligkeit der Sozialdaten bei den Krankenkassen, die für das Jahr 2017 übermittelt worden sind, stärker eingeschränkter ist, wird auf die Darstellung der Ergebnisse bezogen auf das Jahr 2017 verzichtet.

Details zur Datengrundlage können den Ergebnisberichten entnommen werden.

Aus Gründen der Übersichtlichkeit werden die Rechenregeln für die Indikatoren, die die stationäre und ambulante Versorgung abbilden, in separaten Dokumenten dargestellt.

Hinweis: Im vorliegenden Bericht entspricht die Silbentrennung nicht durchgehend den korrekten Regeln der deutschen Rechtschreibung. Wir bitten um Verständnis für die technisch bedingten Abweichungen.

2500: Nosokomiale, postoperative Wundinfektionen nach stationären Operationen (Nicht-Implantat-Operationen)

Qualitätsziel	Die Rate an nosokomialen, postoperativen Wundinfektionen soll gering sein.

Hintergrund

Die Vermeidung von postoperativen Wundinfektionen bewahrt Patientinnen und Patienten vor schweren Folgeerkrankungen und ggf. Folgeoperationen (Anderson und Kaye 2009, Kaye et al. 2009, Geffers et al. 2008, NCC-WCH [2017], KRINKO 2018, Coello et al. 2005, Kirkland et al. 1999, Berríos-Torres et al. 2017).

In Deutschland wird die Inzidenz der im Krankenhaus erworbenen, postoperativen Wundinfektionen auf ca. 225.000 pro Jahr geschätzt (Mielke et al. 2010), von denen ca. 25–30 % vermeidbar erscheinen (Gastmeier et al. 2010, Carlet et al. 2009, Brandt et al. 2006). „Die Leiter von Krankenhäusern und von Einrichtungen für ambulantes Operieren haben sicherzustellen, dass die vom Robert Koch-Institut nach § 4 Abs. 2 Nr. 2 Buchst. b festgelegten nosokomialen Infektionen und das Auftreten von Krankheitserregern mit speziellen Resistenzen und Multiresistenzen fortlaufend in einer gesonderten Niederschrift aufgezeichnet, bewertet und sachgerechte Schlussfolgerungen hinsichtlich erforderlicher Präventionsmaßnahmen gezogen werden und dass die erforderlichen Präventionsmaßnahmen dem Personal mitgeteilt und umgesetzt werden“ (§ 23 Abs. 4 IfSG).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	2500
Bezeichnung	Nosokomiale, postoperative Wundinfektionen nach stationären Operationen (Nicht-Implantat-Operationen)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Quote
Referenzbereich 2019	Nicht definiert
Referenzbereich 2018	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2019	Qualitätsindikator in Erprobung
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	-
Erläuterung der Risikoadjustierung	Risikoadjustierung für die Auswertung im Jahr 2022 (EJ 2021) vorgesehen
Rechenregeln	**Zähler** Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann **Nenner** Alle stationären Nicht-Implantat-Operationen als Tracer-Eingriffe
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR

Formel	`numerator <- import_results(`
	` module = "NWIWI-NWIF",`
	` id = "342001_2500")`
	
	`denominator <- import_results(`
	` module = "NWITR",`
	` id = "342002_2500")`
	
	`quotient_indicator(`
	` numerator = numerator,`
	` denominator = denominator,`
	` units_from = "union")`

Kalkulatorische Kennzahlen

Art des Wertes	Kalkulatorische Kennzahl
ID	342001_2500
Bezug zu QS-Ergebnissen	2500
Bezug zum Verfahren	DeQS
Sortierung	-

	Rechenregel	Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR
	Zähler	`fn_Tracer_mit_Wundinfektion & fn_stationaer & !fn_Implantat_OP`
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342002_2500
	Bezug zu QS-Ergebnissen	2500
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Alle stationären Nicht-Implantat-Operationen als Tracer-Eingriffe
	Operator	Anzahl
	Teildatensatzbezug	NWITR:TR
	Zähler	TRUE
	Nenner	`fn_Tracer & fn_stationaer & !fn_Implantat_OP`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`
	`fn_Seitenlokalisation_Infektion`
	`fn_Seitenlokalisation_passend`
	`fn_Seitenlokalisation_Tracer`	

	fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig NWITR: fn_AJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_AJ NWITR: fn_Tracer_OPS_ohne_Lokalisation NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die im September 2018 abgegeben prospektiven Rechenregeln 2019 wurden vom IQTIG zu einem Zeitpunkt auf Basis der vorliegenden Entwicklungsdokumente des AQUA-Instituts entwickelt, als noch keine Sozialdaten für das QS-Verfahren QS WI vorlagen. Im Zuge der ersten Auswertungen konnten die Rechenregeln nun zum ersten Mal anhand echter Daten entwickelt und geprüft werden. Im Zuge dessen haben sich umfassende Änderungen der Rechenregeln in Codeform ergeben. Diese haben in erster Linie technische Gründe. Dabei wurden nur geringfügige inhaltliche Änderungen vorgenommen. An den textuellen Beschreibungen der Zähler und Nenner und damit an der grundsätzlichen Definition der Indikatoren wurden keine Änderungen vorgenommen. Die vorgenommenen inhaltlichen Anpassungen werden im Folgenden näher beschrieben. **1. Zuordnung von Tracer-Eingriffen und Wundinfektionen** Eine Zuordnung eines Tracer-Eingriffs zu einer Wundinfektion kommt nicht infrage, wenn - die Kombination aus Tracer-OPS und Infektions-ICD bzw. -OPS nicht von Expertinnen und Experten als fachlich plausibel eingeschätzt wurde. - Tracer-Eingriff und Diagnose der Infektion am selben Tag liegen, da ein inhaltlicher Zusammenhang in dieser Konstellation so gut wie unmöglich ist.

- das Diagnosedatum der Infektion nach dem Entlassungsdatum laut Sozialdaten liegt, da in diesen Fällen von einer Fehldokumentation auszugehen ist.
- für den Patienten oder die Patientin ein ambulanter Tracer-Eingriff ohne eindeutige Datumsangabe (kein OPS-Datum und mehrere unterschiedliche GOP-Datumsangaben) vorlag, da in diesen Fällen eine genaue Abgrenzung des Follow-up-Zeitraums nicht möglich ist.

2. Eindeutige Zuordnung von mehreren möglichen Zuordnungen

In seltenen Fällen liegen aus technischen Gründen mehrere Datensätze zu Tracer-Eingriffen bzw. möglichen Wundinfektionen eines Patienten oder einer Patientin am selben Datum vor, sodass spezifischere Zuordnungsregeln erforderlich sind:

- Zur eindeutigen Identifikation der zu einem Tracer-Eingriff zugeordneten Wundinfektion werden zusätzlich zum OP-Datum berücksichtigt: Sektor der Leistungserbringung des Tracer-Eingriffs (falls für den Eingriff Daten aus mehreren Sektoren vorliegen, werden diese in der Reihenfolge stationär (§301), ambulant im Krankenhaus (§115b), Vertragsärzte (§295) berücksichtigt); spätestes Entlassungsdatum; frühestes Aufnahmedatum
- Zur eindeutigen Identifikation einer Wundinfektion zu einem zugeordneten Tracer-Eingriff werden zusätzlich zur Tiefe der Infektion und zum Diagnosedatum berücksichtigt: Vorliegen einer MRSA-Sekundärdiagnose; spätestes Entlassungsdatum; frühestes Aufnahmedatum; spätester Dokumentationsabschluss des QS-Bogens

3. Anwendung von Ausschlüssen

Eine Zählung im QI findet nicht statt, wenn

- der Eingriff in dem Jahr stattfand, in dem der Patient oder die Patientin volljährig wurde, um auszuschließen, dass Patientinnen oder Patienten einbezogen werden, die das 18. Lebensjahr noch nicht vollendet haben.
- inhaltliche fallübergreifende Ausschlussgründe vorliegen wie in den entsprechenden ICD-, OPS- und DRG-Codelisten im Anhang D.1.1.1 des Abschlussberichts (Tabelle Ausschluss – Follow-up) des AQUA-Instituts definiert. Die Ausschlüsse werden im Zeitraum von vier Wochen vor dem Tracer-Eingriff bzw. dem Datum des Tracer-Eingriffs bis zum Ende des Follow-up-Zeitraumes angewendet.
- ein ICD-Code der zugeordneten Wundinfektion bereits am Tag der Operation oder davor im Fall des Tracer-Eingriffs vorlag, da es in diesen Fällen unwahrscheinlich ist, dass der Tracer-Eingriff Ursache der Infektion ist.

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2501: Nosokomiale, postoperative Wundinfektionen nach stationären Operationen (Implantat-Operationen)

Qualitätsziel	Die Rate an nosokomialen, postoperativen Wundinfektionen soll gering sein.

Hintergrund

Die Vermeidung von postoperativen Wundinfektionen bewahrt Patientinnen und Patienten vor schweren Folgeerkrankungen und ggf. Folgeoperationen (Anderson und Kaye 2009, Kaye et al. 2009, Geffers et al. 2008, NCC-WCH [2017], KRINKO 2018, Coello et al. 2005, Kirkland et al. 1999, Berríos-Torres et al. 2017). In Deutschland wird die Inzidenz der im Krankenhaus erworbenen, postoperativen Wundinfektionen auf ca. 225.000 pro Jahr geschätzt (Mielke et al. 2010), von denen ca. 25–30 % vermeidbar erscheinen (Gastmeier et al. 2010, Carlet et al. 2009, Brandt et al. 2006). „Die Leiter von Krankenhäusern und von Einrichtungen für ambulantes Operieren haben sicherzustellen, dass die vom Robert Koch-Institut nach § 4 Abs. 2 Nr. 2 Buchst. b festgelegten nosokomialen Infektionen und das Auftreten von Krankheitserregern mit speziellen Resistenzen und Multiresistenzen fortlaufend in einer gesonderten Niederschrift aufgezeichnet, bewertet und sachgerechte Schlussfolgerungen hinsichtlich erforderlicher Präventionsmaßnahmen gezogen werden und dass die erforderlichen Präventionsmaßnahmen dem Personal mitgeteilt und umgesetzt werden“ (§ 23 Abs. 4 IfSG).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	2501
Bezeichnung	Nosokomiale, postoperative Wundinfektionen nach stationären Operationen (Implantat-Operationen)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Quote
Referenzbereich 2019	Nicht definiert
Referenzbereich 2018	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2019	Qualitätsindikator in Erprobung
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	-
Erläuterung der Risikoadjustierung	Risikoadjustierung für die Auswertung im Jahr 2022 (EJ 2021) vorgesehen
Rechenregeln	**Zähler** Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann **Nenner** Alle stationären Implantat-Operationen als Tracer-Eingriffe
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR

Formel	`numerator <- import_results(`
	` module = "NWIWI-NWIF",`
	` id = "342003_2501")`
	
	`denominator <- import_results(`
	` module = "NWITR",`
	` id = "342004_2501")`
	
	`quotient_indicator(`
	` numerator = numerator,`
	` denominator = denominator,`
	` units_from = "union")`

Kalkulatorische Kennzahlen

Art des Wertes	Kalkulatorische Kennzahl
ID	342003_2501
Bezug zu QS-Ergebnissen	2501
Bezug zum Verfahren	DeQS
Sortierung	-

	Rechenregel	Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR
	Zähler	`fn_Tracer_mit_Wundinfektion & fn_stationaer & fn_Implantat_OP`
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342004_2501
	Bezug zu QS-Ergebnissen	2501
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Alle stationären Implantat-Operationen als Tracer-Eingriffe
	Operator	Anzahl
	Teildatensatzbezug	NWITR:TR
	Zähler	TRUE
	Nenner	`fn_Tracer & fn_stationaer & fn_Implantat_OP`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`
	`fn_Seitenlokalisation_Infektion`
	`fn_Seitenlokalisation_passend`	

	fn_Seitenlokalisation_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig NWITR: fn_AJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_AJ NWITR: fn_Tracer_OPS_ohne_Lokalisation NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die im September 2018 abgegeben prospektiven Rechenregeln 2019 wurden vom IQTIG zu einem Zeitpunkt auf Basis der vorliegenden Entwicklungsdokumente des AQUA-Instituts entwickelt, als noch keine Sozialdaten für das QS-Verfahren QS WI vorlagen. Im Zuge der ersten Auswertungen konnten die Rechenregeln nun zum ersten Mal anhand echter Daten entwickelt und geprüft werden. Im Zuge dessen haben sich umfassende Änderungen der Rechenregeln in Codeform ergeben. Diese haben in erster Linie technische Gründe. Dabei wurden nur geringfügige inhaltliche Änderungen vorgenommen. An den textuellen Beschreibungen der Zähler und Nenner und damit an der grundsätzlichen Definition der Indikatoren wurden keine Änderungen vorgenommen. Die vorgenommenen inhaltlichen Anpassungen werden im Folgenden näher beschrieben. **1. Zuordnung von Tracer-Eingriffen und Wundinfektionen** Eine Zuordnung eines Tracer-Eingriffs zu einer Wundinfektion kommt nicht infrage, wenn - die Kombination aus Tracer-OPS und Infektions-ICD bzw. -OPS nicht von Expertinnen und Experten als fachlich plausibel eingeschätzt wurde. - Tracer-Eingriff und Diagnose der Infektion am selben Tag liegen, da ein inhaltlicher Zusammenhang in dieser Konstellation so gut wie unmöglich ist.

- das Diagnosedatum der Infektion nach dem Entlassungsdatum laut Sozialdaten liegt, da in diesen Fällen von einer Fehldokumentation auszugehen ist.
- für den Patienten oder die Patientin ein ambulanter Tracer-Eingriff ohne eindeutige Datumsangabe (kein OPS-Datum und mehrere unterschiedliche GOP-Datumsangaben) vorlag, da in diesen Fällen eine genaue Abgrenzung des Follow-up-Zeitraums nicht möglich ist.

2. Eindeutige Zuordnung von mehreren möglichen Zuordnungen

In seltenen Fällen liegen aus technischen Gründen mehrere Datensätze zu Tracer-Eingriffen bzw. möglichen Wundinfektionen eines Patienten oder einer Patientin am selben Datum vor, sodass spezifischere Zuordnungsregeln erforderlich sind:

- Zur eindeutigen Identifikation der zu einem Tracer-Eingriff zugeordneten Wundinfektion werden zusätzlich zum OP-Datum berücksichtigt: Sektor der Leistungserbringung des Tracer-Eingriffs (falls für den Eingriff Daten aus mehreren Sektoren vorliegen, werden diese in der Reihenfolge stationär (§301), ambulant im Krankenhaus (§115b), Vertragsärzte (§295) berücksichtigt); spätestes Entlassungsdatum; frühestes Aufnahmedatum
- Zur eindeutigen Identifikation einer Wundinfektion zu einem zugeordneten Tracer-Eingriff werden zusätzlich zur Tiefe der Infektion und zum Diagnosedatum berücksichtigt: Vorliegen einer MRSA-Sekundärdiagnose; spätestes Entlassungsdatum; frühestes Aufnahmedatum; spätester Dokumentationsabschluss des QS-Bogens

3. Anwendung von Ausschlüssen

Eine Zählung im QI findet nicht statt, wenn

- der Eingriff in dem Jahr stattfand, in dem der Patient oder die Patientin volljährig wurde, um auszuschließen, dass Patientinnen oder Patienten einbezogen werden, die das 18. Lebensjahr noch nicht vollendet haben.
- inhaltliche fallübergreifende Ausschlussgründe vorliegen wie in den entsprechenden ICD-, OPS- und DRG-Codelisten im Anhang D.1.1.1 des Abschlussberichts (Tabelle Ausschluss – Follow-up) des AQUA-Instituts definiert. Die Ausschlüsse werden im Zeitraum von vier Wochen vor dem Tracer-Eingriff bzw. dem Datum des Tracer-Eingriffs bis zum Ende des Follow-up-Zeitraumes angewendet.
- ein ICD-Code der zugeordneten Wundinfektion bereits am Tag der Operation oder davor im Fall des Tracer-Eingriffs vorlag, da es in diesen Fällen unwahrscheinlich ist, dass der Tracer-Eingriff Ursache der Infektion ist.

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2502: Tiefe nosokomiale, postoperative Wundinfektionen nach stationären Operationen (Nicht-Implantat-Operationen)

Qualitätsziel	Die Rate an tiefen nosokomialen, postoperativen Wundinfektionen soll gering sein.

Hintergrund

Insbesondere die Vermeidung von tiefen postoperativen Wundinfektionen bewahrt Patientinnen und Patienten vor schweren Folgeerkrankungen und ggf. Folgeoperationen (Anderson und Kaye 2009, Kaye et al. 2009, Geffers et al. 2008, NCC-WCH [2017], KRINKO 2018, Coello et al. 2005, Kirkland et al. 1999, Berríos-Torres et al. 2017). In Deutschland wird die Inzidenz der im Krankenhaus erworbenen, postoperativen Wundinfektionen auf ca. 225.000 pro Jahr geschätzt (Mielke et al. 2010) von denen ca. 25–30 % vermeidbar erscheinen (Gastmeier et al. 2010, Carlet et al. 2009, Brandt et al. 2006). „Die Leiter von Krankenhäusern und von Einrichtungen für ambulantes Operieren haben sicherzustellen, dass die vom Robert Koch-Institut nach § 4 Abs. 2 Nr. 2 Buchst. b festgelegten nosokomialen Infektionen und das Auftreten von Krankheitserregern mit speziellen Resistenzen und Multiresistenzen fortlaufend in einer gesonderten Niederschrift aufgezeichnet, bewertet und sachgerechte Schlussfolgerungen hinsichtlich erforderlicher Präventionsmaßnahmen gezogen werden und dass die erforderlichen Präventionsmaßnahmen dem Personal mitgeteilt und umgesetzt werden“ (§ 23 Abs. 4 IfSG).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	2502
Bezeichnung	Tiefe nosokomiale, postoperative Wundinfektionen nach stationären Operationen (Nicht-Implantat-Operationen)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Quote
Referenzbereich 2019	Nicht definiert
Referenzbereich 2018	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2019	Qualitätsindikator in Erprobung
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	-
Erläuterung der Risikoadjustierung	Risikoadjustierung für die Auswertung im Jahr 2022 (EJ 2021) vorgesehen
Rechenregeln	**Zähler** Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe postoperative Wundinfektion (A2 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann **Nenner** Alle stationären Nicht-Implantat-Operationen als Tracer-Eingriffe
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR

Formel	`numerator <- import_results(`
	` module = "NWIWI-NWIF",`
	` id = "342005_2502")`
	
	`denominator <- import_results(`
	` module = "NWITR",`
	` id = "342006_2502")`
	
	`quotient_indicator(`
	` numerator = numerator,`
	` denominator = denominator,`
	` units_from = "union")`

Kalkulatorische Kennzahlen

Art des Wertes	Kalkulatorische Kennzahl
ID	342005_2502
Bezug zu QS-Ergebnissen	2502
Bezug zum Verfahren	DeQS
Sortierung	-

	Rechenregel	Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe postoperative Wundinfektion (A2 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR
	Zähler	`fn_Tracer_mit_Wundinfektion & fn_stationaer & !fn_Implantat_OP & fn_tiefe_WI`
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342006_2502
	Bezug zu QS-Ergebnissen	2502
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Alle stationären Nicht-Implantat-Operationen als Tracer-Eingriffe
	Operator	Anzahl
	Teildatensatzbezug	NWITR:TR
	Zähler	TRUE
	Nenner	`fn_Tracer & fn_stationaer & !fn_Implantat_OP`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`
	`fn_Seitenlokalisation_Infektion`
	`fn_Seitenlokalisation_passend`	

	fn_Seitenlokalisation_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig NWITR: fn_AJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_AJ NWITR: fn_Tracer_OPS_ohne_Lokalisation NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die im September 2018 abgegeben prospektiven Rechenregeln 2019 wurden vom IQTIG zu einem Zeitpunkt auf Basis der vorliegenden Entwicklungsdokumente des AQUA-Instituts entwickelt, als noch keine Sozialdaten für das QS-Verfahren QS WI vorlagen. Im Zuge der ersten Auswertungen konnten die Rechenregeln nun zum ersten Mal anhand echter Daten entwickelt und geprüft werden. Im Zuge dessen haben sich umfassende Änderungen der Rechenregeln in Codeform ergeben. Diese haben in erster Linie technische Gründe. Dabei wurden nur geringfügige inhaltliche Änderungen vorgenommen. An den textuellen Beschreibungen der Zähler und Nenner und damit an der grundsätzlichen Definition der Indikatoren wurden keine Änderungen vorgenommen. Die vorgenommenen inhaltlichen Anpassungen werden im Folgenden näher beschrieben. **1. Zuordnung von Tracer-Eingriffen und Wundinfektionen** Eine Zuordnung eines Tracer-Eingriffs zu einer Wundinfektion kommt nicht infrage, wenn - die Kombination aus Tracer-OPS und Infektions-ICD bzw. -OPS nicht von Expertinnen und Experten als fachlich plausibel eingeschätzt wurde. - Tracer-Eingriff und Diagnose der Infektion am selben Tag liegen, da ein inhaltlicher Zusammenhang in dieser Konstellation so gut wie unmöglich ist.

- das Diagnosedatum der Infektion nach dem Entlassungsdatum laut Sozialdaten liegt, da in diesen Fällen von einer Fehldokumentation auszugehen ist.
- für den Patienten oder die Patientin ein ambulanter Tracer-Eingriff ohne eindeutige Datumsangabe (kein OPS-Datum und mehrere unterschiedliche GOP-Datumsangaben) vorlag, da in diesen Fällen eine genaue Abgrenzung des Follow-up-Zeitraums nicht möglich ist.

2. Eindeutige Zuordnung von mehreren möglichen Zuordnungen

In seltenen Fällen liegen aus technischen Gründen mehrere Datensätze zu Tracer-Eingriffen bzw. möglichen Wundinfektionen eines Patienten oder einer Patientin am selben Datum vor, sodass spezifischere Zuordnungsregeln erforderlich sind:

- Zur eindeutigen Identifikation der zu einem Tracer-Eingriff zugeordneten Wundinfektion werden zusätzlich zum OP-Datum berücksichtigt: Sektor der Leistungserbringung des Tracer-Eingriffs (falls für den Eingriff Daten aus mehreren Sektoren vorliegen, werden diese in der Reihenfolge stationär (§301), ambulant im Krankenhaus (§115b), Vertragsärzte (§295) berücksichtigt); spätestes Entlassungsdatum; frühestes Aufnahmedatum
- Zur eindeutigen Identifikation einer Wundinfektion zu einem zugeordneten Tracer-Eingriff werden zusätzlich zur Tiefe der Infektion und zum Diagnosedatum berücksichtigt: Vorliegen einer MRSA-Sekundärdiagnose; spätestes Entlassungsdatum; frühestes Aufnahmedatum; spätester Dokumentationsabschluss des QS-Bogens

3. Anwendung von Ausschlüssen

Eine Zählung im QI findet nicht statt, wenn

- der Eingriff in dem Jahr stattfand, in dem der Patient oder die Patientin volljährig wurde, um auszuschließen, dass Patientinnen oder Patienten einbezogen werden, die das 18. Lebensjahr noch nicht vollendet haben.
- inhaltliche fallübergreifende Ausschlussgründe vorliegen wie in den entsprechenden ICD-, OPS- und DRG-Codelisten im Anhang D.1.1.1 des Abschlussberichts (Tabelle Ausschluss – Follow-up) des AQUA-Instituts definiert. Die Ausschlüsse werden im Zeitraum von vier Wochen vor dem Tracer-Eingriff bzw. dem Datum des Tracer-Eingriffs bis zum Ende des Follow-up-Zeitraumes angewendet.
- ein ICD-Code der zugeordneten Wundinfektion bereits am Tag der Operation oder davor im Fall des Tracer-Eingriffs vorlag, da es in diesen Fällen unwahrscheinlich ist, dass der Tracer-Eingriff Ursache der Infektion ist.

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Anderson, DJ; Kaye, KS (2009): Staphylococcal surgical site infections. Infectious Disease Clinics of North America 23(1): 53-72. DOI: 10.1016/j.idc.2008.10.004.

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2503: Tiefe nosokomiale, postoperative Wundinfektionen nach stationären Operationen (Implantat-Operationen)

Qualitätsziel	Die Rate an tiefen nosokomialen, postoperativen Wundinfektionen soll gering sein.

Hintergrund

Insbesondere die Vermeidung von tiefen postoperativen Wundinfektionen bewahrt Patientinnen und Patienten vor schweren Folgeerkrankungen und ggf. Folgeoperationen (Anderson und Kaye 2009, Kaye et al. 2009, Geffers et al. 2008, NCC-WCH [2017], KRINKO 2018, Coello et al. 2005, Kirkland et al. 1999, Berríos-Torres et al. 2017). In Deutschland wird die Inzidenz der im Krankenhaus erworbenen, postoperativen Wundinfektionen auf ca. 225.000 pro Jahr geschätzt (Mielke et al. 2010) von denen ca. 25–30 % vermeidbar erscheinen (Gastmeier et al. 2010, Carlet et al. 2009, Brandt et al. 2006). „Die Leiter von Krankenhäusern und von Einrichtungen für ambulantes Operieren haben sicherzustellen, dass die vom Robert Koch-Institut nach § 4 Abs. 2 Nr. 2 Buchst. b festgelegten nosokomialen Infektionen und das Auftreten von Krankheitserregern mit speziellen Resistenzen und Multiresistenzen fortlaufend in einer gesonderten Niederschrift aufgezeichnet, bewertet und sachgerechte Schlussfolgerungen hinsichtlich erforderlicher Präventionsmaßnahmen gezogen werden und dass die erforderlichen Präventionsmaßnahmen dem Personal mitgeteilt und umgesetzt werden“ (§ 23 Abs. 4 IfSG).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	2503
Bezeichnung	Tiefe nosokomiale, postoperative Wundinfektionen nach stationären Operationen (Implantat-Operationen)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Quote
Referenzbereich 2019	Nicht definiert
Referenzbereich 2018	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2019	Qualitätsindikator in Erprobung
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	-
Erläuterung der Risikoadjustierung	Risikoadjustierung für die Auswertung im Jahr 2022 (EJ 2021) vorgesehen
Rechenregeln	**Zähler** Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe postoperative Wundinfektion (A2 bis A3) innerhalb von 90 Tagen nach dem Operationsdatum zugeordnet werden kann **Nenner** Alle stationären Implantat-Operationen als Tracer-Eingriffe
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR

Formel	`numerator <- import_results(`
	` module = "NWIWI-NWIF",`
	` id = "342007_2503")`
	
	`denominator <- import_results(`
	` module = "NWITR",`
	` id = "342008_2503")`
	
	`quotient_indicator(`
	` numerator = numerator,`
	` denominator = denominator,`
	` units_from = "union")`

Kalkulatorische Kennzahlen

Art des Wertes	Kalkulatorische Kennzahl
ID	342007_2503
Bezug zu QS-Ergebnissen	2503
Bezug zum Verfahren	DeQS
Sortierung	-

	Rechenregel	Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe postoperative Wundinfektion (A2 bis A3) innerhalb von 90 Tagen nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR
	Zähler	`fn_Tracer_mit_Wundinfektion & fn_stationaer & fn_Implantat_OP & fn_tiefe_WI`
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342008_2503
	Bezug zu QS-Ergebnissen	2503
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Alle stationären Implantat-Operationen als Tracer-Eingriffe
	Operator	Anzahl
	Teildatensatzbezug	NWITR:TR
	Zähler	TRUE
	Nenner	`fn_Tracer & fn_stationaer & fn_Implantat_OP`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`
	`fn_Seitenlokalisation_Infektion`
	`fn_Seitenlokalisation_passend`	

	fn_Seitenlokalisation_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig NWITR: fn_AJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_AJ NWITR: fn_Tracer_OPS_ohne_Lokalisation NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die im September 2018 abgegeben prospektiven Rechenregeln 2019 wurden vom IQTIG zu einem Zeitpunkt auf Basis der vorliegenden Entwicklungsdokumente des AQUA-Instituts entwickelt, als noch keine Sozialdaten für das QS-Verfahren QS WI vorlagen. Im Zuge der ersten Auswertungen konnten die Rechenregeln nun zum ersten Mal anhand echter Daten entwickelt und geprüft werden. Im Zuge dessen haben sich umfassende Änderungen der Rechenregeln in Codeform ergeben. Diese haben in erster Linie technische Gründe. Dabei wurden nur geringfügige inhaltliche Änderungen vorgenommen. An den textuellen Beschreibungen der Zähler und Nenner und damit an der grundsätzlichen Definition der Indikatoren wurden keine Änderungen vorgenommen. Die vorgenommenen inhaltlichen Anpassungen werden im Folgenden näher beschrieben. **1. Zuordnung von Tracer-Eingriffen und Wundinfektionen** Eine Zuordnung eines Tracer-Eingriffs zu einer Wundinfektion kommt nicht infrage, wenn - die Kombination aus Tracer-OPS und Infektions-ICD bzw. -OPS nicht von Expertinnen und Experten als fachlich plausibel eingeschätzt wurde. - Tracer-Eingriff und Diagnose der Infektion am selben Tag liegen, da ein inhaltlicher Zusammenhang in dieser Konstellation so gut wie unmöglich ist.

- das Diagnosedatum der Infektion nach dem Entlassungsdatum laut Sozialdaten liegt, da in diesen Fällen von einer Fehldokumentation auszugehen ist.
- für den Patienten oder die Patientin ein ambulanter Tracer-Eingriff ohne eindeutige Datumsangabe (kein OPS-Datum und mehrere unterschiedliche GOP-Datumsangaben) vorlag, da in diesen Fällen eine genaue Abgrenzung des Follow-up-Zeitraums nicht möglich ist.

2. Eindeutige Zuordnung von mehreren möglichen Zuordnungen

In seltenen Fällen liegen aus technischen Gründen mehrere Datensätze zu Tracer-Eingriffen bzw. möglichen Wundinfektionen eines Patienten oder einer Patientin am selben Datum vor, sodass spezifischere Zuordnungsregeln erforderlich sind:

- Zur eindeutigen Identifikation der zu einem Tracer-Eingriff zugeordneten Wundinfektion werden zusätzlich zum OP-Datum berücksichtigt: Sektor der Leistungserbringung des Tracer-Eingriffs (falls für den Eingriff Daten aus mehreren Sektoren vorliegen, werden diese in der Reihenfolge stationär (§301), ambulant im Krankenhaus (§115b), Vertragsärzte (§295) berücksichtigt); spätestes Entlassungsdatum; frühestes Aufnahmedatum
- Zur eindeutigen Identifikation einer Wundinfektion zu einem zugeordneten Tracer-Eingriff werden zusätzlich zur Tiefe der Infektion und zum Diagnosedatum berücksichtigt: Vorliegen einer MRSA-Sekundärdiagnose; spätestes Entlassungsdatum; frühestes Aufnahmedatum; spätester Dokumentationsabschluss des QS-Bogens

3. Anwendung von Ausschlüssen

Eine Zählung im QI findet nicht statt, wenn

- der Eingriff in dem Jahr stattfand, in dem der Patient oder die Patientin volljährig wurde, um auszuschließen, dass Patientinnen oder Patienten einbezogen werden, die das 18. Lebensjahr noch nicht vollendet haben.
- inhaltliche fallübergreifende Ausschlussgründe vorliegen wie in den entsprechenden ICD-, OPS- und DRG-Codelisten im Anhang D.1.1.1 des Abschlussberichts (Tabelle Ausschluss – Follow-up) des AQUA-Instituts definiert. Die Ausschlüsse werden im Zeitraum von vier Wochen vor dem Tracer-Eingriff bzw. dem Datum des Tracer-Eingriffs bis zum Ende des Follow-up-Zeitraumes angewendet.
- ein ICD-Code der zugeordneten Wundinfektion bereits am Tag der Operation oder davor im Fall des Tracer-Eingriffs vorlag, da es in diesen Fällen unwahrscheinlich ist, dass der Tracer-Eingriff Ursache der Infektion ist.

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2504: Postoperative Wundinfektionen mit multiresistenten Erregern (MRE) nach stationären Operationen (Nicht-Implantat-Operationen)

Qualitätsziel	Die Anzahl an nosokomialen, postoperativen Wundinfektionen mit multiresistenten Erregern (MRE) soll gering sein.

Hintergrund

Eine Infektion der Wunde mit multiresistenten Erregern (MRE) erhöht die postoperative Morbidität und Mortalität deutlich (Liu et al. 2011, Anderson et al. 2009, Anderson und Kaye 2009, Kaye et al. 2008, Engemann et al. 2003, Kilgus et al. 2002). Einer der häufigsten MRE in Wunden ist der Methicillin-resistente Staphylococcus aureus (MRSA) (NRZ 2018). Screening-Untersuchungen, hohe hygienische Standards (insbesondere Händehygiene) sowie hohe Standards in der Antibiotikaanwendung können das nosokomiale Infektionsrisiko mit MRSA signifikant verringern (Ananda-Rajah et al. 2010, Bode et al. 2010, Korczak und Schöffmann 2010, Awad et al. 2009, Kern und Dettenkofer 2009, Pofahl et al. 2009, Klevens et al. 2007). „Die Leiter von Krankenhäusern und von Einrichtungen für ambulantes Operieren haben sicherzustellen, dass die vom Robert Koch-Institut nach § 4 Abs. 2 Nr. 2 Buchst. b festgelegten nosokomialen Infektionen und das Auftreten von Krankheitserregern mit speziellen Resistenzen und Multiresistenzen fortlaufend in einer gesonderten Niederschrift aufgezeichnet, bewertet und sachgerechte Schlussfolgerungen hinsichtlich erforderlicher Präventionsmaßnahmen gezogen werden und dass die erforderlichen Präventionsmaßnahmen dem Personal mitgeteilt und umgesetzt werden“ (§ 23 Abs. 4 IfSG).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	2504
Bezeichnung	Postoperative Wundinfektionen mit multiresistenten Erregern (MRE) nach stationären Operationen (Nicht-Implantat-Operationen)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Quote
Referenzbereich 2019	Nicht definiert
Referenzbereich 2018	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2019	Qualitätsindikator in Erprobung
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	Keine Risikoadjustierung erforderlich.
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) mit MRSA innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann **Nenner** Alle stationären Nicht-Implantat-Operationen als Tracer-Eingriffe
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR

Formel	`numerator <- import_results(`
	` module = "NWIWI-NWIF",`
	` id = "342009_2504")`
	
	`denominator <- import_results(`
	` module = "NWITR",`
	` id = "342010_2504")`
	
	`quotient_indicator(`
	` numerator = numerator,`
	` denominator = denominator,`
	` units_from = "union")`

Kalkulatorische Kennzahlen

Art des Wertes	Kalkulatorische Kennzahl
ID	342009_2504
Bezug zu QS-Ergebnissen	2504
Bezug zum Verfahren	DeQS
Sortierung	-

	Rechenregel	Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) mit MRSA innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR
	Zähler	`fn_Tracer_mit_Wundinfektion & fn_stationaer & !fn_Implantat_OP & fn_MRSA`
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342010_2504
	Bezug zu QS-Ergebnissen	2504
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Alle stationären Nicht-Implantat-Operationen als Tracer-Eingriffe
	Operator	Anzahl
	Teildatensatzbezug	NWITR:TR
	Zähler	TRUE
	Nenner	`fn_Tracer & fn_stationaer & !fn_Implantat_OP`
	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`
	`fn_Seitenlokalisation_Infektion`
	`fn_Seitenlokalisation_passend`	

	fn_Seitenlokalisation_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig NWITR: fn_AJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_AJ NWITR: fn_Tracer_OPS_ohne_Lokalisation NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die im September 2018 abgegeben prospektiven Rechenregeln 2019 wurden vom IQTIG zu einem Zeitpunkt auf Basis der vorliegenden Entwicklungsdokumente des AQUA-Instituts entwickelt, als noch keine Sozialdaten für das QS-Verfahren QS WI vorlagen. Im Zuge der ersten Auswertungen konnten die Rechenregeln nun zum ersten Mal anhand echter Daten entwickelt und geprüft werden. Im Zuge dessen haben sich umfassende Änderungen der Rechenregeln in Codeform ergeben. Diese haben in erster Linie technische Gründe. Dabei wurden nur geringfügige inhaltliche Änderungen vorgenommen. An den textuellen Beschreibungen der Zähler und Nenner und damit an der grundsätzlichen Definition der Indikatoren wurden keine Änderungen vorgenommen. Die vorgenommenen inhaltlichen Anpassungen werden im Folgenden näher beschrieben. **1. Zuordnung von Tracer-Eingriffen und Wundinfektionen** Eine Zuordnung eines Tracer-Eingriffs zu einer Wundinfektion kommt nicht infrage, wenn - die Kombination aus Tracer-OPS und Infektions-ICD bzw. -OPS nicht von Expertinnen und Experten als fachlich plausibel eingeschätzt wurde. - Tracer-Eingriff und Diagnose der Infektion am selben Tag liegen, da ein inhaltlicher Zusammenhang in dieser Konstellation so gut wie unmöglich ist.

- das Diagnosedatum der Infektion nach dem Entlassungsdatum laut Sozialdaten liegt, da in diesen Fällen von einer Fehldokumentation auszugehen ist.
- für den Patienten oder die Patientin ein ambulanter Tracer-Eingriff ohne eindeutige Datumsangabe (kein OPS-Datum und mehrere unterschiedliche GOP-Datumsangaben) vorlag, da in diesen Fällen eine genaue Abgrenzung des Follow-up-Zeitraums nicht möglich ist.

2. Eindeutige Zuordnung von mehreren möglichen Zuordnungen

In seltenen Fällen liegen aus technischen Gründen mehrere Datensätze zu Tracer-Eingriffen bzw. möglichen Wundinfektionen eines Patienten oder einer Patientin am selben Datum vor, sodass spezifischere Zuordnungsregeln erforderlich sind:

- Zur eindeutigen Identifikation der zu einem Tracer-Eingriff zugeordneten Wundinfektion werden zusätzlich zum OP-Datum berücksichtigt: Sektor der Leistungserbringung des Tracer-Eingriffs (falls für den Eingriff Daten aus mehreren Sektoren vorliegen, werden diese in der Reihenfolge stationär (§301), ambulant im Krankenhaus (§115b), Vertragsärzte (§295) berücksichtigt); spätestes Entlassungsdatum; frühestes Aufnahmedatum
- Zur eindeutigen Identifikation einer Wundinfektion zu einem zugeordneten Tracer-Eingriff werden zusätzlich zur Tiefe der Infektion und zum Diagnosedatum berücksichtigt: Vorliegen einer MRSA-Sekundärdiagnose; spätestes Entlassungsdatum; frühestes Aufnahmedatum; spätester Dokumentationsabschluss des QS-Bogens

3. Anwendung von Ausschlüssen

Eine Zählung im QI findet nicht statt, wenn

- der Eingriff in dem Jahr stattfand, in dem der Patient oder die Patientin volljährig wurde, um auszuschließen, dass Patientinnen oder Patienten einbezogen werden, die das 18. Lebensjahr noch nicht vollendet haben.
- inhaltliche fallübergreifende Ausschlussgründe vorliegen wie in den entsprechenden ICD-, OPS- und DRG-Codelisten im Anhang D.1.1.1 des Abschlussberichts (Tabelle Ausschluss – Follow-up) des AQUA-Instituts definiert. Die Ausschlüsse werden im Zeitraum von vier Wochen vor dem Tracer-Eingriff bzw. dem Datum des Tracer-Eingriffs bis zum Ende des Follow-up-Zeitraumes angewendet.
- ein ICD-Code der zugeordneten Wundinfektion bereits am Tag der Operation oder davor im Fall des Tracer-Eingriffs vorlag, da es in diesen Fällen unwahrscheinlich ist, dass der Tracer-Eingriff Ursache der Infektion ist.

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Ananda-Rajah, MR; McBryde, ES; Buising, KL; Redl, L; MacIsaac, C; Cade, JF; et al. (2010): The role of general quality improvement measures in decreasing the burden of endemic MRSA in a medical-surgical intensive care unit. Intensive Care Medicine 36(11): 1890-1898. DOI: 10.1007/s00134-010-2019-x.

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Korczak, D; Schöffmann, C (2010): Medizinische Wirksamkeit und Kosten-Effektivität von Präventions- und Kontrollmaßnahmen gegen Methicillin-resistente Staphylococcus aureus (MRSA)-Infektionen im Krankenhaus. (Schriftenreihe Health Technology Assessment (HTA), Bd. 100). Köln: DIMDI [Deutsches Institut für Medizinische Dokumentation und Information]. DOI: 10.3205/hta000082L.

Liu, C; Bayer, A; Cosgrove, SE; Daum, RS; Fridkin, SK; Gorwitz, RJ; et al. (2011): Clinical Practice Guidelines by the Infectious Diseases Society of America for the Treatment of Methicillin-Resistant Staphylococcus aureus Infections in Adults and Children [Full Guideline]. Clinical Infectious Diseases 52(3): e18-e55. DOI: 10.1093/cid/ciq146.

NRZ [Nationales Referenzzentrum für Surveillance von nosokomialen Infektionen] (2018): KISS Krankenhaus-Infektions-Surveillance-System. Modul OP-KISS. Referenzdaten. Berechnungszeitraum: Januar 2017 bis Dezember 2017. Erstellungsdatum: 27.06.2018. Berlin: NRZ. URL: https://www.nrz-hygiene.de/fileadmin/nrz/module/op/201701_201712_OPRef.pdf (abgerufen am: 15.08.2018).

Pofahl, WE; Goettler, CE; Ramsey, KM; Cochran, MK; Nobles, DL; Rotondo, MF (2009): Active Surveillance Screening of MRSA and Eradication of the Carrier State Decreases Surgical-Site Infections Caused by MRSA. Journal of the American College of Surgeons 208(5): 981-986. DOI: 10.1016/j.jamcollsurg.2008.12.025.

2505: Postoperative Wundinfektionen mit multiresistenten Erregern (MRE) nach stationären Operationen (Implantat-Operationen)

Qualitätsziel	Die Anzahl an nosokomialen, postoperativen Wundinfektionen mit multiresistenten Erregern (MRE) soll gering sein.

Hintergrund

Eine Infektion der Wunde mit multiresistenten Erregern (MRE) erhöht die postoperative Morbidität und Mortalität deutlich (Liu et al. 2011, Anderson und Kaye 2009, Anderson et al. 2009, Kaye et al. 2008, Engemann et al. 2003, Kilgus et al. 2002). Einer der häufigsten MRE in Wunden ist der Methicillin-resistente Staphy-lococcus aureus (MRSA) (NRZ 2018). Screening-Untersuchungen, hohe hygienische Standards (insbesondere Händehygiene) sowie hohe Standards in der Antibiotikaanwendung können das nosokomiale Infektionsrisiko mit MRSA signifikant verringern (Ananda-Rajah et al. 2010, Bode et al. 2010, Korczak und Schöffmann 2010, Awad et al. 2009, Kern und Dettenkofer 2009, Pofahl et al. 2009, Klevens et al. 2007). „Die Leiter von Krankenhäusern und von Einrichtungen für ambulantes Operieren haben sicherzustellen, dass die vom Robert Koch-Institut nach § 4 Abs. 2 Nr. 2 Buchst. b festgelegten nosokomialen Infektionen und das Auftreten von Krankheitserregern mit speziellen Resistenzen und Multiresistenzen fortlaufend in einer gesonderten Niederschrift aufgezeichnet, bewertet und sachgerechte Schlussfolgerungen hinsichtlich erforderlicher Präventionsmaßnahmen gezogen werden und dass die erforderlichen Präventionsmaßnahmen dem Personal mitgeteilt und umgesetzt werden“ (§ 23 Abs. 4 IfSG).

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	2505
Bezeichnung	Postoperative Wundinfektionen mit multiresistenten Erregern (MRE) nach stationären Operationen (Implantat-Operationen)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Quote
Referenzbereich 2019	Nicht definiert
Referenzbereich 2018	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2019	Qualitätsindikator in Erprobung
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	Keine Risikoadjustierung erforderlich.
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) mit MRSA innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann **Nenner** Alle stationären Implantat-Operationen als Tracer-Eingriffe
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR

Formel	`numerator <- import_results(`
	` module = "NWIWI-NWIF",`
	` id = "342011_2505")`
	
	`denominator <- import_results(`
	` module = "NWITR",`
	` id = "342012_2505")`
	
	`quotient_indicator(`
	` numerator = numerator,`
	` denominator = denominator,`
	` units_from = "union")`

Kalkulatorische Kennzahlen	

Art des Wertes	Kalkulatorische Kennzahl
ID	342011_2505
Bezug zu QS-Ergebnissen	2505

	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, postoperative Wundinfektion (A1 bis A3) mit MRSA innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR

	Zähler	`fn_Tracer_mit_Wundinfektion &`
		`fn_stationaer &`
		`fn_Implantat_OP &`
		`fn_MRSA`

	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342012_2505
	Bezug zu QS-Ergebnissen	2505
	Bezug zum Verfahren	DeQS
	Sortierung	-
	Rechenregel	Alle stationären Implantat-Operationen als Tracer-Eingriffe
	Operator	Anzahl
	Teildatensatzbezug	NWITR:TR
	Zähler	TRUE

	Nenner	`fn_Tracer &`
		`fn_stationaer &`
		`fn_Implantat_OP`

	Darstellung	-
	Grafik	-

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`	

	fn_Infektion_OPS_ohne_Lokalisation fn_MRSA fn_OP_Datum fn_OP_Datum_Anzahl fn_OP_Datum_Liste fn_Seitenlokalisation_Infektion fn_Seitenlokalisation_passend fn_Seitenlokalisation_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig NWITR: fn_AJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_AJ NWITR: fn_Tracer_OPS_ohne_Lokalisation NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Die im September 2018 abgegeben prospektiven Rechenregeln 2019 wurden vom IQTIG zu einem Zeitpunkt auf Basis der vorliegenden Entwicklungsdokumente des AQUA-Instituts entwickelt, als noch keine Sozialdaten für das QS-Verfahren QS WI vorlagen. Im Zuge der ersten Auswertungen konnten die Rechenregeln nun zum ersten Mal anhand echter Daten entwickelt und geprüft werden. Im Zuge dessen haben sich umfassende Änderungen der Rechenregeln in Codeform ergeben. Diese haben in erster Linie technische Gründe. Dabei wurden nur geringfügige inhaltliche Änderungen vorgenommen. An den textuellen Beschreibungen der Zähler und Nenner und damit an der grundsätzlichen Definition der Indikatoren wurden keine Änderungen vorgenommen. Die vorgenommenen inhaltlichen Anpassungen werden im Folgenden näher beschrieben. **1. Zuordnung von Tracer-Eingriffen und Wundinfektionen** Eine Zuordnung eines Tracer-Eingriffs zu einer Wundinfektion kommt nicht infrage, wenn

- die Kombination aus Tracer-OPS und Infektions-ICD bzw. -OPS nicht von Expertinnen und Experten als fachlich plausibel eingeschätzt wurde.
- Tracer-Eingriff und Diagnose der Infektion am selben Tag liegen, da ein inhaltlicher Zusammenhang in dieser Konstellation so gut wie unmöglich ist.
- das Diagnosedatum der Infektion nach dem Entlassungsdatum laut Sozialdaten liegt, da in diesen Fällen von einer Fehldokumentation auszugehen ist.
- für den Patienten oder die Patientin ein ambulanter Tracer-Eingriff ohne eindeutige Datumsangabe (kein OPS-Datum und mehrere unterschiedliche GOP-Datumsangaben) vorlag, da in diesen Fällen eine genaue Abgrenzung des Follow-up-Zeitraums nicht möglich ist.

2. Eindeutige Zuordnung von mehreren möglichen Zuordnungen

In seltenen Fällen liegen aus technischen Gründen mehrere Datensätze zu Tracer-Eingriffen bzw. möglichen Wundinfektionen eines Patienten oder einer Patientin am selben Datum vor, sodass spezifischere Zuordnungsregeln erforderlich sind:

- Zur eindeutigen Identifikation der zu einem Tracer-Eingriff zugeordneten Wundinfektion werden zusätzlich zum OP-Datum berücksichtigt: Sektor der Leistungserbringung des Tracer-Eingriffs (falls für den Eingriff Daten aus mehreren Sektoren vorliegen, werden diese in der Reihenfolge stationär (§301), ambulant im Krankenhaus (§115b), Vertragsärzte (§295) berücksichtigt); spätestes Entlassungsdatum; frühestes Aufnahmedatum
- Zur eindeutigen Identifikation einer Wundinfektion zu einem zugeordneten Tracer-Eingriff werden zusätzlich zur Tiefe der Infektion und zum Diagnosedatum berücksichtigt: Vorliegen einer MRSA-Sekundärdiagnose; spätestes Entlassungsdatum; frühestes Aufnahmedatum; spätester Dokumentationsabschluss des QS-Bogens

3. Anwendung von Ausschlüssen

Eine Zählung im QI findet nicht statt, wenn

- der Eingriff in dem Jahr stattfand, in dem der Patient oder die Patientin volljährig wurde, um auszuschließen, dass Patientinnen oder Patienten einbezogen werden, die das 18. Lebensjahr noch nicht vollendet haben.
- inhaltliche fallübergreifende Ausschlussgründe vorliegen wie in den entsprechenden ICD-, OPS- und DRG-Codelisten im Anhang D.1.1.1 des Abschlussberichts (Tabelle Ausschluss – Follow-up) des AQUA-Instituts definiert. Die Ausschlüsse werden im Zeitraum von vier Wochen vor dem Tracer-Eingriff bzw. dem Datum des Tracer-Eingriffs bis zum Ende des Follow-up-Zeitraumes angewendet.
- ein ICD-Code der zugeordneten Wundinfektion bereits am Tag der Operation oder davor im Fall des Tracer-Eingriffs vorlag, da es in diesen Fällen unwahrscheinlich ist, dass der Tracer-Eingriff Ursache der Infektion ist.

Literatur

Ananda-Rajah, MR; McBryde, ES; Buising, KL; Redl, L; MacIsaac, C; Cade, JF; et al. (2010): The role of general quality improvement measures in decreasing the burden of endemic MRSA in a medical-surgical intensive care unit. Intensive Care Medicine 36(11): 1890-1898. DOI: 10.1007/s00134-010-2019-x.

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342000: 30-Tage-Sterblichkeit nach tiefen postoperativen Wundinfektionen (stationäre Operationen)

Qualitätsziel	-

Hintergrund

-

Verwendete Datenfelder

Datenbasis: Spezifikation 2019

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
11:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion (Surgical Site Infection) vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
12:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
13:B	Wundinfektionstiefe	K	1 = A1 - postoperative, oberflächliche Wundinfektion 2 = A2 - postoperative, tiefe Wundinfektion 3 = A2 mit sekundärer Sepsis 4 = A3 - Infektion von Organen und Körperhöhlen im Operationsgebiet 5 = A3 mit sekundärer Sepsis	POSTOPKISS

Eigenschaften und Berechnung

ID	342000
Bezeichnung	30-Tage-Sterblichkeit nach tiefen postoperativen Wundinfektionen (stationäre Operationen)
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Datenquelle	QS-Daten und Sozialdaten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2019	-
Referenzbereich 2018	-
Erläuterung zum Referenzbereich 2019	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2019	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** - **Nenner** -
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR
Zähler (Formel)	`stamm_sterbedatum %>=% as.Date(NWIDIAGDATUM) &` `stamm_sterbedatum %<=% (as.Date(NWIDIAGDATUM) + 30)`

Nenner (Formel)	`fn_Tracer_mit_Wundinfektion &`
	`fn_stationaer &`
	`fn_tiefe_WI`

Verwendete Funktionen	`fn_AJ_Sozialdaten`
	`fn_Ausschluss_WI`
	`fn_Bypass_OP`
	`fn_Diagnosedatum_plausibel`
	`fn_fachlich_plausibel`
	`fn_Follow_Up`
	`fn_Follow_Up_Beginn`
	`fn_Follow_Up_Ende`
	`fn_Implantat_OP`
	`fn_Infektion_ICD_ohne_Lokalisation`
	`fn_Infektion_ICD_Sek_ohne_Lokalisation`
	`fn_Infektion_ICD_wie_zugeordnete_Infektion`
	`fn_Infektion_OPS_ohne_Lokalisation`
	`fn_MRSA`
	`fn_OP_Datum`
	`fn_OP_Datum_Anzahl`
	`fn_OP_Datum_Liste`
	`fn_Seitenlokalisation_Infektion`
	`fn_Seitenlokalisation_passend`
	`fn_Seitenlokalisation_Tracer`

	fn_stationaer fn_tiefe_WI fn_Tracer_in_AJ fn_Tracer_mit_Wundinfektion fn_Tracer_OPS_Infektion_ICD fn_Tracer_OPS_Infektion_OPS fn_Tracer_OPS_ohne_Lokalisation fn_volljaehrig fn_zugeordnete_Infektion_lag_bereits_vor fn_Zuordnung_Tracer_Infektion fn_Zuordnung_Tracer_Infektion_eindeutig
Verwendete Listen	ICD_WI_FU_Ausschluss ICD_WI_MRSA OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_Tracer_mit_Implantat
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	-

Anhang I: Schlüssel (Spezifikation)

Keine Schlüssel in Verwendung.

Anhang II: Listen

Listenname	Typ	Beschreibung	Werte
ICD_WI_FU_Ausschluss	ICD	ICD-Ausschlüsse	B20, B21, B22, B23.0, B23.8, B24, D80.0, D80.1, D80.2, D80.3, D80.4, D80.5, D80.6, D80.7, D80.8, D80.9, D81.0, D81.1, D81.2, D81.3, D81.4, D81.5, D81.6, D81.7, D81.8, D81.9, D82.0, D82.1, D82.2, D82.3, D82.4, D82.8, D82.9, D83.0, D83.1, D83.2, D83.8, D83.9, D84.0, D84.1, D84.8, D84.9, D89.0, D89.1, D89.2, D89.3, D89.8, D89.9, N18.5, T21.20, T21.21, T21.22, T21.23, T21.24, T21.25, T21.29, T21.30, T21.31, T21.32, T21.33, T21.34, T21.35, T21.39, T21.60, T21.61, T21.62, T21.63, T21.64, T21.65, T21.69, T21.70, T21.71, T21.72, T21.73, T21.74, T21.75, T21.79, T21.80, T21.81, T21.82, T21.83, T21.84, T21.85, T21.89, T21.90, T21.91, T21.92, T21.93, T21.94, T21.95, T21.99, T22.20, T22.21, T22.22, T22.23, T22.30, T22.31, T22.32, T22.33, T22.60, T22.61, T22.62, T22.63, T22.70, T22.71, T22.72, T22.73, T22.80, T22.81, T22.82, T22.83, T22.90, T22.91, T22.92, T22.93, T23.20, T23.21, T23.3, T23.60, T23.61, T23.7, T24.20, T24.21, T24.3, T24.60, T24.61, T24.7, T25.20, T25.21, T25.3, T25.60, T25.61, T25.7, T29.20, T29.21, T29.3, T29.60, T29.61, T29.7, T86.00, T86.01, T86.02, T86.05, T86.06, T86.07, T86.09, T86.10, T86.11, T86.12, T86.19, T86.2, T86.3, T86.40, T86.41, T86.49, T86.81, T86.82, T87.4, Z94.0, Z94.1, Z94.2, Z94.3, Z94.4, Z94.80, Z94.81, Z94.88, Z99.2
ICD_WI_MRSA	ICD	MRSA-Kodierung	U80.00
OPS_ICD_WI_Zuordnung	OPS	Zulässige Kombinationen aus Infektions-ICD und Tracer-OPS	5-349.3_T81.4, 5-351.01_D73.3, 5-351.01_I30.1, 5-351.01_I33.0, 5-351.01_I33.9, 5-351.01_I38, 5-351.01_I80.80, 5-351.01_I80.81, 5-351.01_I80.88, 5-351.01_J85.3, 5-351.01_J98.50, 5-351.01_L02.2, 5-351.01_L02.4, 5-351.01_L03.10, 5-351.01_L03.11, 5-351.01_L03.3, 5-351.01_M00.00,

Listenname	Typ	Beschreibung	Werte
			5-351.01_M00.01, 5-351.01_M00.02, 5-351.01_M00.03, 5-351.01_M00.04, 5-351.01_M00.05, 5-351.01_M00.06, 5-351.01_M00.07, 5-351.01_M00.08, 5-351.01_M60.01, 5-351.01_M60.02, 5-351.01_M60.03, 5-351.01_M60.04, 5-351.01_M60.05, 5-351.01_M60.06, 5-351.01_M60.07, 5-351.01_M60.08, 5-351.01_M72.60, 5-351.01_M72.61, 5-351.01_M72.62, 5-351.01_M72.63, 5-351.01_M72.64, 5-351.01_M72.65, 5-351.01_M72.66, 5-351.01_M72.67, 5-351.01_M72.68, 5-351.01_M86.10, 5-351.01_M86.11, 5-351.01_M86.12, 5-351.01_M86.13, 5-351.01_M86.14, 5-351.01_M86.15, 5-351.01_M86.16, 5-351.01_M86.17, 5-351.01_M86.18, 5-351.01_M86.20, 5-351.01_M86.21, 5-351.01_M86.22, 5-351.01_M86.23, 5-351.01_M86.24, 5-351.01_M86.25, 5-351.01_M86.26, 5-351.01_M86.27, 5-351.01_M86.28, 5-351.01_M86.81, 5-351.01_M86.82, 5-351.01_M86.83, 5-351.01_M86.84, 5-351.01_M86.85, 5-351.01_M86.86, 5-351.01_M86.87, 5-351.01_M86.88, 5-351.01_M86.91, 5-351.01_M86.92, 5-351.01_M86.93, 5-351.01_M86.94, 5-351.01_M86.95, 5-351.01_M86.96, 5-351.01_M86.97, 5-351.01_M86.98, 5-351.01_M96.80, 5-351.01_T81.4, 5-351.01_T82.6, 5-351.01_T82.7, 5-351.01_T84.6, 5-351.02_I30.1, 5-351.02_I33.0, 5-351.02_I33.9, 5-351.02_I38, 5-351.02_I80.80, 5-351.02_I80.81, 5-351.02_I80.88, 5-351.02_J85.3, 5-351.02_J98.50, 5-351.02_L02.2, 5-351.02_L03.10, 5-351.02_L03.3, 5-351.02_M00.00, 5-351.02_M00.01, 5-351.02_M00.02, 5-351.02_M00.03, 5-351.02_M00.04, 5-351.02_M00.05, 5-351.02_M00.07, 5-351.02_M00.08, 5-351.02_M60.01, 5-351.02_M60.02, 5-351.02_M60.03, 5-351.02_M60.04,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-351.x1_T84.6, 5-351.x2_D73.3, 5-351.x2_I30.1, 5-351.x2_I33.0, 5-351.x2_I33.9, 5-351.x2_I38, 5-351.x2_I80.80, 5-351.x2_I80.81, 5-351.x2_I80.88, 5-351.x2_J85.3, 5-351.x2_J98.50, 5-351.x2_L02.2, 5-351.x2_L02.4, 5-351.x2_L03.10, 5-351.x2_L03.11, 5-351.x2_L03.3, 5-351.x2_M00.00, 5-351.x2_M00.01, 5-351.x2_M00.02, 5-351.x2_M00.03, 5-351.x2_M00.04, 5-351.x2_M00.05, 5-351.x2_M00.06, 5-351.x2_M00.07, 5-351.x2_M00.08, 5-351.x2_M60.01, 5-351.x2_M60.02, 5-351.x2_M60.03, 5-351.x2_M60.04, 5-351.x2_M60.05, 5-351.x2_M60.06, 5-351.x2_M60.07, 5-351.x2_M60.08, 5-351.x2_M72.60, 5-351.x2_M72.61, 5-351.x2_M72.62, 5-351.x2_M72.63, 5-351.x2_M72.64, 5-351.x2_M72.65, 5-351.x2_M72.66, 5-351.x2_M72.67, 5-351.x2_M72.68, 5-351.x2_M86.10, 5-351.x2_M86.11, 5-351.x2_M86.12, 5-351.x2_M86.13, 5-351.x2_M86.14, 5-351.x2_M86.15, 5-351.x2_M86.16, 5-351.x2_M86.17, 5-351.x2_M86.18, 5-351.x2_M86.20, 5-351.x2_M86.21, 5-351.x2_M86.22, 5-351.x2_M86.23, 5-351.x2_M86.24, 5-351.x2_M86.25, 5-351.x2_M86.26, 5-351.x2_M86.27, 5-351.x2_M86.28, 5-351.x2_M86.81, 5-351.x2_M86.82, 5-351.x2_M86.83, 5-351.x2_M86.84, 5-351.x2_M86.85, 5-351.x2_M86.86, 5-351.x2_M86.87, 5-351.x2_M86.88, 5-351.x2_M86.91, 5-351.x2_M86.92, 5-351.x2_M86.93, 5-351.x2_M86.94, 5-351.x2_M86.95, 5-351.x2_M86.96, 5-351.x2_M86.97, 5-351.x2_M86.98, 5-351.x2_M96.80, 5-351.x2_T81.4, 5-351.x2_T82.6, 5-351.x2_T82.7, 5-351.x2_T84.6, 5-351.x3_D73.3, 5-351.x3_I30.1, 5-351.x3_I33.0, 5-351.x3_I33.9, 5-351.x3_I38, 5-351.x3_I80.80, 5-351.x3_I80.81, 5-351.x3_I80.88, 5-351.x3_J85.3,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-354.09_M86.84, 5-354.09_M86.85, 5-354.09_M86.86, 5-354.09_M86.87, 5-354.09_M86.88, 5-354.09_M86.91, 5-354.09_M86.92, 5-354.09_M86.93, 5-354.09_M86.94, 5-354.09_M86.95, 5-354.09_M86.96, 5-354.09_M86.97, 5-354.09_M86.98, 5-354.09_M96.80, 5-354.09_T81.4, 5-354.09_T82.6, 5-354.09_T82.7, 5-354.09_T84.6, 5-354.0a_I33.0, 5-354.0a_I33.9, 5-354.0a_I38, 5-354.0a_I80.1, 5-354.0a_I80.20, 5-354.0a_I80.28, 5-354.0a_I80.80, 5-354.0a_I80.81, 5-354.0a_I80.88, 5-354.0a_I80.9, 5-354.0a_J85.3, 5-354.0a_J98.50, 5-354.0a_L02.2, 5-354.0a_L02.4, 5-354.0a_L03.10, 5-354.0a_L03.11, 5-354.0a_M72.60, 5-354.0a_M72.61, 5-354.0a_M72.62, 5-354.0a_M72.63, 5-354.0a_M72.64, 5-354.0a_M72.65, 5-354.0a_M72.66, 5-354.0a_M72.67, 5-354.0a_M72.68, 5-354.0a_M86.10, 5-354.0a_M86.11, 5-354.0a_M86.12, 5-354.0a_M86.13, 5-354.0a_M86.14, 5-354.0a_M86.15, 5-354.0a_M86.16, 5-354.0a_M86.17, 5-354.0a_M86.18, 5-354.0a_M86.20, 5-354.0a_M86.21, 5-354.0a_M86.22, 5-354.0a_M86.23, 5-354.0a_M86.24, 5-354.0a_M86.25, 5-354.0a_M86.26, 5-354.0a_M86.27, 5-354.0a_M86.28, 5-354.0a_M86.81, 5-354.0a_M86.82, 5-354.0a_M86.83, 5-354.0a_M86.84, 5-354.0a_M86.85, 5-354.0a_M86.86, 5-354.0a_M86.87, 5-354.0a_M86.88, 5-354.0a_M86.91, 5-354.0a_M86.92, 5-354.0a_M86.93, 5-354.0a_M86.94, 5-354.0a_M86.95, 5-354.0a_M86.96, 5-354.0a_M86.97, 5-354.0a_M86.98, 5-354.0a_M96.80, 5-354.0a_T81.4, 5-354.0a_T82.6, 5-354.0a_T82.7, 5-354.0a_T84.6, 5-354.0b_I33.0, 5-354.0b_I33.9, 5-354.0b_I38, 5-354.0b_I80.1, 5-354.0b_I80.20, 5-354.0b_I80.28, 5-354.0b_I80.80, 5-354.0b_I80.81, 5-354.0b_I80.88, 5-354.0b_I80.9, 5-354.0b_J85.3,

Listenname	Typ	Beschreibung	Werte
			5-354.0b_J98.50, 5-354.0b_L02.2, 5-354.0b_L02.4, 5-354.0b_L03.10, 5-354.0b_L03.11, 5-354.0b_M72.60, 5-354.0b_M72.61, 5-354.0b_M72.62, 5-354.0b_M72.63, 5-354.0b_M72.64, 5-354.0b_M72.65, 5-354.0b_M72.66, 5-354.0b_M72.67, 5-354.0b_M72.68, 5-354.0b_M86.10, 5-354.0b_M86.11, 5-354.0b_M86.12, 5-354.0b_M86.13, 5-354.0b_M86.14, 5-354.0b_M86.15, 5-354.0b_M86.16, 5-354.0b_M86.17, 5-354.0b_M86.18, 5-354.0b_M86.20, 5-354.0b_M86.21, 5-354.0b_M86.22, 5-354.0b_M86.23, 5-354.0b_M86.24, 5-354.0b_M86.25, 5-354.0b_M86.26, 5-354.0b_M86.27, 5-354.0b_M86.28, 5-354.0b_M86.81, 5-354.0b_M86.82, 5-354.0b_M86.83, 5-354.0b_M86.84, 5-354.0b_M86.85, 5-354.0b_M86.86, 5-354.0b_M86.87, 5-354.0b_M86.88, 5-354.0b_M86.91, 5-354.0b_M86.92, 5-354.0b_M86.93, 5-354.0b_M86.94, 5-354.0b_M86.95, 5-354.0b_M86.96, 5-354.0b_M86.97, 5-354.0b_M86.98, 5-354.0b_M96.80, 5-354.0b_T81.4, 5-354.0b_T82.6, 5-354.0b_T82.7, 5-354.0b_T84.6, 5-354.0c_I33.0, 5-354.0c_I33.9, 5-354.0c_I38, 5-354.0c_I80.1, 5-354.0c_I80.20, 5-354.0c_I80.28, 5-354.0c_I80.80, 5-354.0c_I80.81, 5-354.0c_I80.88, 5-354.0c_I80.9, 5-354.0c_J85.3, 5-354.0c_J98.50, 5-354.0c_L02.2, 5-354.0c_L02.4, 5-354.0c_L03.10, 5-354.0c_L03.11, 5-354.0c_M72.60, 5-354.0c_M72.61, 5-354.0c_M72.62, 5-354.0c_M72.63, 5-354.0c_M72.64, 5-354.0c_M72.65, 5-354.0c_M72.66, 5-354.0c_M72.67, 5-354.0c_M72.68, 5-354.0c_M86.10, 5-354.0c_M86.11, 5-354.0c_M86.12, 5-354.0c_M86.13, 5-354.0c_M86.14, 5-354.0c_M86.15, 5-354.0c_M86.16, 5-354.0c_M86.17, 5-354.0c_M86.18, 5-354.0c_M86.20, 5-354.0c_M86.21, 5-354.0c_M86.22,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-354.0x_T82.7, 5-354.0x_T84.6, 5-354.11_I33.0, 5-354.11_I33.9, 5-354.11_I38, 5-354.11_I80.1, 5-354.11_I80.20, 5-354.11_I80.28, 5-354.11_I80.80, 5-354.11_I80.81, 5-354.11_I80.88, 5-354.11_I80.9, 5-354.11_J85.3, 5-354.11_J98.50, 5-354.11_L02.2, 5-354.11_L02.4, 5-354.11_L03.10, 5-354.11_L03.11, 5-354.11_M72.60, 5-354.11_M72.61, 5-354.11_M72.62, 5-354.11_M72.63, 5-354.11_M72.64, 5-354.11_M72.65, 5-354.11_M72.66, 5-354.11_M72.67, 5-354.11_M72.68, 5-354.11_M86.10, 5-354.11_M86.11, 5-354.11_M86.12, 5-354.11_M86.13, 5-354.11_M86.14, 5-354.11_M86.15, 5-354.11_M86.16, 5-354.11_M86.17, 5-354.11_M86.18, 5-354.11_M86.20, 5-354.11_M86.21, 5-354.11_M86.22, 5-354.11_M86.23, 5-354.11_M86.24, 5-354.11_M86.25, 5-354.11_M86.26, 5-354.11_M86.27, 5-354.11_M86.28, 5-354.11_M86.81, 5-354.11_M86.82, 5-354.11_M86.83, 5-354.11_M86.84, 5-354.11_M86.85, 5-354.11_M86.86, 5-354.11_M86.87, 5-354.11_M86.88, 5-354.11_M86.91, 5-354.11_M86.92, 5-354.11_M86.93, 5-354.11_M86.94, 5-354.11_M86.95, 5-354.11_M86.96, 5-354.11_M86.97, 5-354.11_M86.98, 5-354.11_M96.80, 5-354.11_T81.4, 5-354.11_T82.6, 5-354.11_T82.7, 5-354.11_T84.6, 5-354.12_I33.0, 5-354.12_I33.9, 5-354.12_I38, 5-354.12_I80.1, 5-354.12_I80.20, 5-354.12_I80.28, 5-354.12_I80.80, 5-354.12_I80.81, 5-354.12_I80.88, 5-354.12_I80.9, 5-354.12_J85.3, 5-354.12_J98.50, 5-354.12_L02.2, 5-354.12_L02.4, 5-354.12_L03.10, 5-354.12_L03.11, 5-354.12_M72.60, 5-354.12_M72.61, 5-354.12_M72.62, 5-354.12_M72.63, 5-354.12_M72.64, 5-354.12_M72.65, 5-354.12_M72.66, 5-354.12_M72.67, 5-354.12_M72.68, 5-354.12_M86.10, 5-354.12_M86.11,

Listenname	Typ	Beschreibung	Werte
			5-354.12_M86.12, 5-354.12_M86.13, 5-354.12_M86.14, 5-354.12_M86.15, 5-354.12_M86.16, 5-354.12_M86.17, 5-354.12_M86.18, 5-354.12_M86.20, 5-354.12_M86.21, 5-354.12_M86.22, 5-354.12_M86.23, 5-354.12_M86.24, 5-354.12_M86.25, 5-354.12_M86.26, 5-354.12_M86.27, 5-354.12_M86.28, 5-354.12_M86.81, 5-354.12_M86.82, 5-354.12_M86.83, 5-354.12_M86.84, 5-354.12_M86.85, 5-354.12_M86.86, 5-354.12_M86.87, 5-354.12_M86.88, 5-354.12_M86.91, 5-354.12_M86.92, 5-354.12_M86.93, 5-354.12_M86.94, 5-354.12_M86.95, 5-354.12_M86.96, 5-354.12_M86.97, 5-354.12_M86.98, 5-354.12_M96.80, 5-354.12_T81.4, 5-354.12_T82.6, 5-354.12_T82.7, 5-354.12_T84.6, 5-354.13_I33.0, 5-354.13_I33.9, 5-354.13_I38, 5-354.13_I80.1, 5-354.13_I80.20, 5-354.13_I80.28, 5-354.13_I80.80, 5-354.13_I80.81, 5-354.13_I80.88, 5-354.13_I80.9, 5-354.13_J85.3, 5-354.13_J98.50, 5-354.13_L02.2, 5-354.13_L02.4, 5-354.13_L03.10, 5-354.13_L03.11, 5-354.13_M72.60, 5-354.13_M72.61, 5-354.13_M72.62, 5-354.13_M72.63, 5-354.13_M72.64, 5-354.13_M72.65, 5-354.13_M72.66, 5-354.13_M72.67, 5-354.13_M72.68, 5-354.13_M86.10, 5-354.13_M86.11, 5-354.13_M86.12, 5-354.13_M86.13, 5-354.13_M86.14, 5-354.13_M86.15, 5-354.13_M86.16, 5-354.13_M86.17, 5-354.13_M86.18, 5-354.13_M86.20, 5-354.13_M86.21, 5-354.13_M86.22, 5-354.13_M86.23, 5-354.13_M86.24, 5-354.13_M86.25, 5-354.13_M86.26, 5-354.13_M86.27, 5-354.13_M86.28, 5-354.13_M86.81, 5-354.13_M86.82, 5-354.13_M86.83, 5-354.13_M86.84, 5-354.13_M86.85, 5-354.13_M86.86, 5-354.13_M86.87, 5-354.13_M86.88, 5-354.13_M86.91,

Listenname	Typ	Beschreibung	Werte
			5-354.13_M86.92, 5-354.13_M86.93, 5-354.13_M86.94, 5-354.13_M86.95, 5-354.13_M86.96, 5-354.13_M86.97, 5-354.13_M86.98, 5-354.13_M96.80, 5-354.13_T81.4, 5-354.13_T82.6, 5-354.13_T82.7, 5-354.13_T84.6, 5-354.14_I33.0, 5-354.14_I33.9, 5-354.14_I38, 5-354.14_I80.1, 5-354.14_I80.20, 5-354.14_I80.28, 5-354.14_I80.80, 5-354.14_I80.81, 5-354.14_I80.88, 5-354.14_I80.9, 5-354.14_J85.3, 5-354.14_J98.50, 5-354.14_L02.2, 5-354.14_L03.10, 5-354.14_L03.11, 5-354.14_L03.3, 5-354.14_M72.60, 5-354.14_M72.61, 5-354.14_M72.62, 5-354.14_M72.63, 5-354.14_M72.64, 5-354.14_M72.65, 5-354.14_M72.66, 5-354.14_M72.67, 5-354.14_M72.68, 5-354.14_M86.10, 5-354.14_M86.12, 5-354.14_M86.13, 5-354.14_M86.14, 5-354.14_M86.15, 5-354.14_M86.16, 5-354.14_M86.17, 5-354.14_M86.18, 5-354.14_M86.20, 5-354.14_M86.21, 5-354.14_M86.22, 5-354.14_M86.23, 5-354.14_M86.24, 5-354.14_M86.25, 5-354.14_M86.26, 5-354.14_M86.27, 5-354.14_M86.28, 5-354.14_M86.81, 5-354.14_M86.82, 5-354.14_M86.83, 5-354.14_M86.84, 5-354.14_M86.85, 5-354.14_M86.86, 5-354.14_M86.87, 5-354.14_M86.88, 5-354.14_M86.91, 5-354.14_M86.92, 5-354.14_M86.93, 5-354.14_M86.94, 5-354.14_M86.95, 5-354.14_M86.96, 5-354.14_M86.97, 5-354.14_M86.98, 5-354.14_M96.80, 5-354.14_T81.4, 5-354.14_T82.6, 5-354.14_T82.7, 5-354.14_T84.6, 5-354.1x_I33.0, 5-354.1x_I33.9, 5-354.1x_I38, 5-354.1x_I80.1, 5-354.1x_I80.20, 5-354.1x_I80.28, 5-354.1x_I80.80, 5-354.1x_I80.81, 5-354.1x_I80.88, 5-354.1x_I80.9, 5-354.1x_J85.3, 5-354.1x_J98.50, 5-354.1x_L02.2, 5-354.1x_L02.4, 5-354.1x_L03.10, 5-354.1x_L03.11, 5-354.1x_M72.60, 5-354.1x_M72.61,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-354.33_I80.81, 5-354.33_I80.88, 5-354.33_I80.9, 5-354.33_J85.3, 5-354.33_J98.50, 5-354.33_L02.2, 5-354.33_L02.4, 5-354.33_L03.10, 5-354.33_L03.11, 5-354.33_M72.60, 5-354.33_M72.61, 5-354.33_M72.62, 5-354.33_M72.63, 5-354.33_M72.64, 5-354.33_M72.65, 5-354.33_M72.66, 5-354.33_M72.67, 5-354.33_M72.68, 5-354.33_M86.10, 5-354.33_M86.11, 5-354.33_M86.12, 5-354.33_M86.13, 5-354.33_M86.14, 5-354.33_M86.15, 5-354.33_M86.16, 5-354.33_M86.17, 5-354.33_M86.18, 5-354.33_M86.20, 5-354.33_M86.21, 5-354.33_M86.22, 5-354.33_M86.23, 5-354.33_M86.24, 5-354.33_M86.25, 5-354.33_M86.26, 5-354.33_M86.27, 5-354.33_M86.28, 5-354.33_M86.81, 5-354.33_M86.82, 5-354.33_M86.83, 5-354.33_M86.84, 5-354.33_M86.85, 5-354.33_M86.86, 5-354.33_M86.87, 5-354.33_M86.88, 5-354.33_M86.91, 5-354.33_M86.92, 5-354.33_M86.93, 5-354.33_M86.94, 5-354.33_M86.95, 5-354.33_M86.96, 5-354.33_M86.97, 5-354.33_M86.98, 5-354.33_M96.80, 5-354.33_T81.4, 5-354.33_T82.6, 5-354.33_T82.7, 5-354.33_T84.6, 5-354.34_I33.0, 5-354.34_I33.9, 5-354.34_I38, 5-354.34_I80.1, 5-354.34_I80.20, 5-354.34_I80.28, 5-354.34_I80.80, 5-354.34_I80.81, 5-354.34_I80.88, 5-354.34_I80.9, 5-354.34_J85.3, 5-354.34_J98.50, 5-354.34_L02.2, 5-354.34_L02.4, 5-354.34_L03.10, 5-354.34_L03.11, 5-354.34_M72.60, 5-354.34_M72.61, 5-354.34_M72.62, 5-354.34_M72.63, 5-354.34_M72.64, 5-354.34_M72.65, 5-354.34_M72.66, 5-354.34_M72.67, 5-354.34_M72.68, 5-354.34_M86.10, 5-354.34_M86.11, 5-354.34_M86.12, 5-354.34_M86.13, 5-354.34_M86.14, 5-354.34_M86.15, 5-354.34_M86.16, 5-354.34_M86.17, 5-354.34_M86.18,

Listenname	Typ	Beschreibung	Werte
			5-354.34_M86.20, 5-354.34_M86.21, 5-354.34_M86.22, 5-354.34_M86.23, 5-354.34_M86.24, 5-354.34_M86.25, 5-354.34_M86.26, 5-354.34_M86.27, 5-354.34_M86.28, 5-354.34_M86.81, 5-354.34_M86.82, 5-354.34_M86.83, 5-354.34_M86.84, 5-354.34_M86.85, 5-354.34_M86.86, 5-354.34_M86.87, 5-354.34_M86.88, 5-354.34_M86.91, 5-354.34_M86.92, 5-354.34_M86.93, 5-354.34_M86.94, 5-354.34_M86.95, 5-354.34_M86.96, 5-354.34_M86.97, 5-354.34_M86.98, 5-354.34_M96.80, 5-354.34_T81.4, 5-354.34_T82.6, 5-354.34_T82.7, 5-354.34_T84.6, 5-354.3x_I33.0, 5-354.3x_I33.9, 5-354.3x_I38, 5-354.3x_I80.1, 5-354.3x_I80.20, 5-354.3x_I80.28, 5-354.3x_I80.80, 5-354.3x_I80.81, 5-354.3x_I80.88, 5-354.3x_I80.9, 5-354.3x_J85.3, 5-354.3x_J98.50, 5-354.3x_L02.2, 5-354.3x_L02.4, 5-354.3x_L03.10, 5-354.3x_L03.11, 5-354.3x_M72.60, 5-354.3x_M72.61, 5-354.3x_M72.62, 5-354.3x_M72.63, 5-354.3x_M72.64, 5-354.3x_M72.65, 5-354.3x_M72.66, 5-354.3x_M72.67, 5-354.3x_M72.68, 5-354.3x_M86.10, 5-354.3x_M86.11, 5-354.3x_M86.12, 5-354.3x_M86.13, 5-354.3x_M86.14, 5-354.3x_M86.15, 5-354.3x_M86.16, 5-354.3x_M86.17, 5-354.3x_M86.18, 5-354.3x_M86.20, 5-354.3x_M86.21, 5-354.3x_M86.22, 5-354.3x_M86.23, 5-354.3x_M86.24, 5-354.3x_M86.25, 5-354.3x_M86.26, 5-354.3x_M86.27, 5-354.3x_M86.28, 5-354.3x_M86.81, 5-354.3x_M86.82, 5-354.3x_M86.83, 5-354.3x_M86.84, 5-354.3x_M86.85, 5-354.3x_M86.86, 5-354.3x_M86.87, 5-354.3x_M86.88, 5-354.3x_M86.91, 5-354.3x_M86.92, 5-354.3x_M86.93, 5-354.3x_M86.94, 5-354.3x_M86.95, 5-354.3x_M86.96, 5-354.3x_M86.97, 5-354.3x_M86.98,

Listenname	Typ	Beschreibung	Werte
			5-354.3x_M96.80, 5-354.3x_T81.4, 5-354.3x_T82.6, 5-354.3x_T82.7, 5-354.3x_T84.6, 5-354.x_I33.0, 5-354.x_I33.9, 5-354.x_I38, 5-354.x_I80.1, 5-354.x_I80.20, 5-354.x_I80.28, 5-354.x_I80.80, 5-354.x_I80.81, 5-354.x_I80.88, 5-354.x_I80.9, 5-354.x_J85.3, 5-354.x_J98.50, 5-354.x_L02.2, 5-354.x_L02.4, 5-354.x_L03.10, 5-354.x_L03.11, 5-354.x_M72.60, 5-354.x_M72.61, 5-354.x_M72.62, 5-354.x_M72.63, 5-354.x_M72.64, 5-354.x_M72.65, 5-354.x_M72.66, 5-354.x_M72.67, 5-354.x_M72.68, 5-354.x_M86.10, 5-354.x_M86.11, 5-354.x_M86.12, 5-354.x_M86.13, 5-354.x_M86.14, 5-354.x_M86.15, 5-354.x_M86.16, 5-354.x_M86.17, 5-354.x_M86.18, 5-354.x_M86.20, 5-354.x_M86.21, 5-354.x_M86.22, 5-354.x_M86.23, 5-354.x_M86.24, 5-354.x_M86.25, 5-354.x_M86.26, 5-354.x_M86.27, 5-354.x_M86.28, 5-354.x_M86.81, 5-354.x_M86.82, 5-354.x_M86.83, 5-354.x_M86.84, 5-354.x_M86.85, 5-354.x_M86.86, 5-354.x_M86.87, 5-354.x_M86.88, 5-354.x_M86.91, 5-354.x_M86.92, 5-354.x_M86.93, 5-354.x_M86.94, 5-354.x_M86.95, 5-354.x_M86.96, 5-354.x_M86.97, 5-354.x_M86.98, 5-354.x_M96.80, 5-354.x_T81.4, 5-354.x_T82.6, 5-354.x_T82.7, 5-354.x_T84.6, 5-354.y_I33.0, 5-354.y_I33.9, 5-354.y_I38, 5-354.y_I80.1, 5-354.y_I80.20, 5-354.y_I80.28, 5-354.y_I80.80, 5-354.y_I80.81, 5-354.y_I80.88, 5-354.y_I80.9, 5-354.y_J85.3, 5-354.y_J98.50, 5-354.y_L02.2, 5-354.y_L02.4, 5-354.y_L03.10, 5-354.y_L03.11, 5-354.y_M72.60, 5-354.y_M72.61, 5-354.y_M72.62, 5-354.y_M72.63, 5-354.y_M72.64, 5-354.y_M72.65, 5-354.y_M72.66, 5-354.y_M72.67, 5-354.y_M72.68, 5-354.y_M86.10, 5-354.y_M86.11, 5-354.y_M86.12, 5-354.y_M86.13, 5-354.y_M86.14, 5-354.y_M86.15, 5-354.y_M86.16, 5-354.y_M86.17, 5-354.y_M86.18, 5-354.y_M86.20, 5-354.y_M86.21, 5-354.y_M86.22, 5-354.y_M86.23, 5-354.y_M86.24, 5-354.y_M86.25, 5-354.y_M86.26, 5-354.y_M86.27, 5-354.y_M86.28, 5-354.y_M86.81, 5-354.y_M86.82, 5-354.y_M86.83, 5-354.y_M86.84, 5-354.y_M86.85, 5-354.y_M86.86, 5-354.y_M86.87, 5-354.y_M86.88, 5-354.y_M86.91, 5-354.y_M86.92, 5-354.y_M86.93, 5-354.y_M86.94, 5-354.y_M86.95, 5-354.y_M86.96,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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			5-381.80_L03.11, 5-381.80_M72.66, 5-381.83_I80.28, 5-381.83_L02.4, 5-381.83_L03.11, 5-381.83_M86.16, 5-381.83_T81.4, 5-381.84_M72.66, 5-381.84_T81.4, 5-381.87_T82.7, 5-381.8x_L02.4, 5-381.8x_T81.4, 5-382.11_M60.02, 5-382.11_T81.4, 5-382.12_L02.4, 5-382.12_T81.4, 5-382.20_T81.4, 5-382.24_L02.4, 5-382.24_T81.4, 5-382.2x_T81.4, 5-382.30_T81.4, 5-382.32_K91.83, 5-382.32_T81.4, 5-382.33_K65.0, 5-382.33_T81.4, 5-382.40_M86.18, 5-382.40_T81.4, 5-382.41_M86.81, 5-382.41_M86.98, 5-382.41_T81.4, 5-382.4x_T81.4, 5-382.53_K65.0, 5-382.53_K91.83, 5-382.53_T81.4, 5-382.54_K65.0, 5-382.54_M72.65, 5-382.54_T81.4, 5-382.55_K91.83, 5-382.55_M72.60, 5-382.55_M72.65, 5-382.55_M72.68, 5-382.55_N73.3, 5-382.55_T81.4, 5-382.5x_K65.0, 5-382.60_K65.0, 5-382.60_K91.83, 5-382.60_T81.4, 5-382.61_T81.4, 5-382.62_K65.0, 5-382.63_D73.3, 5-382.63_K65.0, 5-382.63_T81.4, 5-382.64_K65.0, 5-382.64_T81.4, 5-382.65_K65.0, 5-382.65_T81.4, 5-382.66_L02.2, 5-382.66_T81.4, 5-382.70_I80.28, 5-382.70_L02.4, 5-382.70_L03.11, 5-382.70_M00.05, 5-382.70_M00.95, 5-382.70_M60.05, 5-382.70_T81.4, 5-382.71_L02.2, 5-382.71_T81.4, 5-382.72_I80.28, 5-382.72_L02.4, 5-382.72_L03.11, 5-382.72_M00.96, 5-382.72_T81.4, 5-382.7x_L02.2, 5-382.7x_L03.11, 5-382.7x_T81.4, 5-382.80_L02.4, 5-382.80_T81.4, 5-382.83_T81.4, 5-382.8x_T81.4, 5-382.91_T81.4, 5-382.97_K65.0, 5-382.97_T81.4, 5-382.98_T81.4, 5-382.99_I80.0, 5-382.99_L03.3, 5-382.99_T81.4, 5-382.9a_K65.0, 5-382.9a_K91.83, 5-382.9a_N73.3, 5-382.9a_T81.4, 5-382.9b_L02.2, 5-382.9b_T81.4, 5-382.9b_T82.7, 5-382.9c_T81.4, 5-382.9d_D73.3, 5-382.9d_K75.0, 5-382.9d_L02.2, 5-382.9d_T81.4, 5-382.9f_K65.0, 5-382.9f_T81.4, 5-382.9g_T81.4, 5-382.9h_T81.4, 5-382.9k_K65.0, 5-382.9k_T81.4, 5-382.9x_L02.2, 5-382.9x_T81.4, 5-383.11_M60.02, 5-383.11_T81.4, 5-383.11_T82.7, 5-383.12_L02.4, 5-383.12_M00.93, 5-383.12_T81.4, 5-383.12_T82.7, 5-383.20_T81.4, 5-383.24_T81.4, 5-383.40_J85.3,

Listenname	Typ	Beschreibung	Werte
			5-383.40_J98.50, 5-383.40_M86.18, 5-383.40_M86.28, 5-383.40_M86.81, 5-383.40_M86.98, 5-383.40_M96.80, 5-383.40_T81.4, 5-383.40_T82.7, 5-383.41_J85.3, 5-383.41_J98.50, 5-383.41_M86.18, 5-383.41_M86.28, 5-383.41_M96.80, 5-383.41_T81.4, 5-383.41_T82.7, 5-383.41_T84.6, 5-383.4x_T81.4, 5-383.4x_T82.7, 5-383.52_K65.0, 5-383.52_M72.68, 5-383.52_T81.4, 5-383.52_T82.7, 5-383.53_K65.0, 5-383.53_L02.2, 5-383.53_L03.3, 5-383.53_M72.60, 5-383.53_M72.65, 5-383.53_M72.68, 5-383.53_T81.4, 5-383.53_T82.7, 5-383.54_I80.0, 5-383.54_I80.20, 5-383.54_K65.0, 5-383.54_L02.2, 5-383.54_L02.4, 5-383.54_L03.3, 5-383.54_M60.05, 5-383.54_T81.4, 5-383.54_T82.7, 5-383.55_K65.0, 5-383.55_L02.2, 5-383.55_L03.3, 5-383.55_T81.4, 5-383.55_T82.7, 5-383.5x_K65.0, 5-383.5x_M00.25, 5-383.5x_T81.4, 5-383.5x_T82.7, 5-383.60_K65.0, 5-383.60_K91.83, 5-383.60_T81.4, 5-383.61_L02.2, 5-383.61_T81.4, 5-383.64_T81.4, 5-383.64_T82.7, 5-383.65_K75.0, 5-383.65_T81.4, 5-383.65_T82.7, 5-383.70_I77.6, 5-383.70_I80.1, 5-383.70_I80.20, 5-383.70_I80.28, 5-383.70_I80.88, 5-383.70_L02.2, 5-383.70_L02.4, 5-383.70_L03.11, 5-383.70_L03.3, 5-383.70_L04.1, 5-383.70_L04.3, 5-383.70_M60.05, 5-383.70_M72.68, 5-383.70_T81.4, 5-383.70_T82.7, 5-383.71_I80.20, 5-383.71_I80.28, 5-383.71_L02.2, 5-383.71_L02.4, 5-383.71_L03.11, 5-383.71_L03.3, 5-383.71_T81.4, 5-383.71_T82.7, 5-383.72_L02.4, 5-383.72_L03.11, 5-383.72_M00.96, 5-383.72_M60.06, 5-383.72_T81.4, 5-383.72_T82.7, 5-383.7x_L02.4, 5-383.7x_L03.11, 5-383.7x_N49.2, 5-383.7x_T81.4, 5-383.7x_T82.7, 5-383.80_L02.4, 5-383.80_T81.4, 5-383.83_T81.4, 5-383.83_T82.7, 5-383.84_T81.4, 5-383.8x_L02.4, 5-383.8x_L03.11, 5-383.8x_T81.4, 5-383.8x_T82.7, 5-383.91_T81.4, 5-383.91_T82.7, 5-383.95_I80.81, 5-383.95_T81.4, 5-383.95_T82.7, 5-383.97_K65.0, 5-383.97_K91.83, 5-383.97_T81.4, 5-383.97_T82.7, 5-383.98_I80.20, 5-383.98_K65.0, 5-383.98_T81.4, 5-383.99_K65.0, 5-383.99_T81.4,

Listenname	Typ	Beschreibung	Werte
			5-383.99_T82.7, 5-383.9a_T81.4, 5-383.9b_I80.28, 5-383.9b_L02.2, 5-383.9b_L02.4, 5-383.9b_M60.05, 5-383.9b_T81.4, 5-383.9b_T82.7, 5-383.9c_T81.4, 5-383.9d_K65.0, 5-383.9d_K75.0, 5-383.9d_K91.83, 5-383.9d_T81.4, 5-383.9d_T82.7, 5-383.9g_K65.0, 5-383.9g_T81.4, 5-383.9g_T82.7, 5-383.9h_T81.4, 5-383.9k_K65.0, 5-384.01_I30.1, 5-384.01_I33.0, 5-384.01_J98.50, 5-384.01_L02.2, 5-384.01_M96.80, 5-384.01_T81.4, 5-384.01_T82.7, 5-384.01_T84.6, 5-384.02_I30.1, 5-384.02_I33.0, 5-384.02_J85.3, 5-384.02_J98.50, 5-384.02_M86.28, 5-384.02_T81.4, 5-384.02_T82.6, 5-384.02_T82.7, 5-384.11_I33.0, 5-384.11_J98.50, 5-384.11_T81.4, 5-384.11_T82.7, 5-384.12_J98.50, 5-384.12_M86.98, 5-384.12_T81.4, 5-384.12_T82.6, 5-384.12_T82.7, 5-384.1x_I33.0, 5-384.1x_M86.98, 5-384.1x_T81.4, 5-384.31_K91.83, 5-384.31_M96.80, 5-384.31_T81.4, 5-384.31_T82.7, 5-384.32_J98.50, 5-384.32_M96.80, 5-384.32_T81.4, 5-384.3x_J85.3, 5-384.3x_J98.50, 5-384.3x_T81.4, 5-384.3x_T82.6, 5-384.41_T81.4, 5-384.41_T82.7, 5-384.42_K65.0, 5-384.42_L02.2, 5-384.42_T81.4, 5-384.42_T82.7, 5-384.43_T81.4, 5-384.44_T81.4, 5-384.44_T82.7, 5-384.45_T81.4, 5-384.46_K65.0, 5-384.46_T81.4, 5-384.4x_T81.4, 5-384.51_K65.0, 5-384.51_K91.83, 5-384.51_T81.4, 5-384.51_T82.7, 5-384.52_K65.0, 5-384.52_L02.2, 5-384.52_T81.4, 5-384.52_T82.7, 5-384.53_K65.0, 5-384.53_L03.3, 5-384.53_T81.4, 5-384.53_T82.7, 5-384.54_K65.0, 5-384.54_T81.4, 5-384.54_T82.7, 5-384.55_K65.0, 5-384.55_T81.4, 5-384.55_T82.7, 5-384.56_L03.3, 5-384.56_T81.4, 5-384.5x_T81.4, 5-384.61_K65.0, 5-384.61_T81.4, 5-384.61_T82.7, 5-384.62_K65.0, 5-384.62_K91.83, 5-384.62_T81.4, 5-384.62_T82.7, 5-384.63_K65.0, 5-384.63_T81.4, 5-384.63_T82.7, 5-384.64_K65.0, 5-384.64_T81.4, 5-384.64_T82.7, 5-384.65_K65.0, 5-384.65_T81.4, 5-384.65_T82.7, 5-384.66_K65.0, 5-384.66_L02.2, 5-384.66_T81.4, 5-384.66_T82.7, 5-384.6x_T81.4, 5-384.6x_T82.7, 5-384.71_K65.0, 5-384.71_T81.4, 5-384.71_T82.7, 5-384.72_K65.0, 5-384.72_L02.2, 5-384.72_L03.3, 5-384.72_M72.68,

Listenname	Typ	Beschreibung	Werte
			5-384.72_N15.11, 5-384.72_N41.2, 5-384.72_T81.4, 5-384.72_T82.7, 5-384.73_K65.0, 5-384.73_L02.2, 5-384.73_L03.3, 5-384.73_T81.4, 5-384.73_T82.7, 5-384.74_K65.0, 5-384.74_L02.2, 5-384.74_T81.4, 5-384.74_T82.7, 5-384.75_K65.0, 5-384.75_K91.83, 5-384.75_L02.2, 5-384.75_L03.11, 5-384.75_L03.3, 5-384.75_T81.4, 5-384.75_T82.7, 5-384.76_K65.0, 5-384.76_K91.83, 5-384.76_L02.2, 5-384.76_L02.4, 5-384.76_L03.3, 5-384.76_T81.4, 5-384.76_T82.7, 5-384.7x_K65.0, 5-384.7x_M60.05, 5-384.7x_T81.4, 5-384.7x_T82.7, 5-384.8_J85.3, 5-384.8_J98.50, 5-384.8_M86.18, 5-384.8_M86.28, 5-384.8_M86.98, 5-384.8_M96.80, 5-384.8_T81.4, 5-384.8_T82.6, 5-384.8_T82.7, 5-384.d1_M96.80, 5-384.d1_T81.4, 5-384.d1_T82.7, 5-384.d2_J85.3, 5-384.d2_J98.50, 5-384.d2_M86.18, 5-384.d2_T81.4, 5-384.dx_T81.4, 5-384.dx_T82.7, 5-384.e1_J98.50, 5-384.e1_T81.4, 5-384.e1_T82.7, 5-384.e2_M96.80, 5-384.e2_T81.4, 5-384.e2_T82.7, 5-384.f1_J98.50, 5-384.f1_T81.4, 5-384.f1_T82.7, 5-384.f2_M86.18, 5-384.f2_T82.6, 5-384.f2_T82.7, 5-384.fx_T81.4, 5-384.x3_T82.7, 5-384.x4_T81.4, 5-384.x4_T82.7, 5-384.x5_K65.0, 5-384.x5_T81.4, 5-384.x5_T82.7, 5-384.x6_T81.4, 5-384.x6_T82.7, 5-385.70_I80.0, 5-385.70_I80.1, 5-385.70_I80.20, 5-385.70_I80.28, 5-385.70_I80.3, 5-385.70_L02.2, 5-385.70_L02.4, 5-385.70_L03.11, 5-385.70_L03.3, 5-385.70_L04.1, 5-385.70_L04.3, 5-385.70_M60.06, 5-385.70_M72.65, 5-385.70_M72.66, 5-385.70_N49.2, 5-385.70_T81.4, 5-385.72_L02.4, 5-385.72_L03.11, 5-385.72_T81.4, 5-385.74_L02.2, 5-385.74_L02.4, 5-385.74_L03.11, 5-385.74_T81.4, 5-385.80_I80.0, 5-385.80_I80.28, 5-385.80_L02.2, 5-385.80_L02.4, 5-385.80_L03.11, 5-385.80_L03.3, 5-385.80_T81.4, 5-385.82_L02.2, 5-385.82_L02.4, 5-385.82_L03.11, 5-385.82_T81.4, 5-385.84_T81.4, 5-385.d0_I80.0, 5-385.d0_L02.2, 5-385.d0_L02.4, 5-385.d0_L03.11, 5-385.d0_L03.3, 5-385.d0_M60.05, 5-385.d0_T81.4, 5-385.d1_L02.4, 5-385.d1_L03.11, 5-385.d1_T81.4, 5-385.d2_T81.4, 5-393.11_I80.81, 5-393.11_M86.98, 5-393.11_T81.4, 5-393.11_T82.7, 5-393.12_J98.50,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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			5-456.17_K61.1, 5-456.17_K61.3, 5-456.17_K65.0, 5-456.17_K91.83, 5-456.17_N73.5, 5-456.17_T81.4, 5-456.18_K61.1, 5-456.18_K65.0, 5-456.18_K91.83, 5-456.18_T81.4, 5-456.1x_K65.0, 5-456.1x_T81.4, 5-456.20_T81.4, 5-456.21_K65.0, 5-456.21_K91.83, 5-456.21_T81.4, 5-456.23_K65.0, 5-456.23_L02.2, 5-456.23_T81.4, 5-456.25_K61.2, 5-456.25_K65.0, 5-456.25_K91.83, 5-456.25_L02.2, 5-456.25_T81.4, 5-456.27_K61.1, 5-456.27_K61.2, 5-456.27_K65.0, 5-456.27_K91.83, 5-456.27_L02.2, 5-456.27_T81.4, 5-456.28_T81.4, 5-456.x0_K65.0, 5-456.x0_K91.83, 5-456.x0_T81.4, 5-456.x1_T81.4, 5-456.x2_K65.0, 5-456.x2_K75.0, 5-456.x3_T81.4, 5-456.x4_K91.83, 5-456.x5_K65.0, 5-456.x5_T81.4, 5-456.x8_K65.0, 5-456.x8_T81.4, 5-456.xx_K65.0, 5-456.xx_K91.83, 5-456.xx_T81.4, 5-459.0_K65.0, 5-459.0_K75.0, 5-459.0_K85.91, 5-459.0_K91.83, 5-459.0_L02.2, 5-459.0_L03.11, 5-459.0_L03.3, 5-459.0_M72.68, 5-459.0_N15.11, 5-459.0_N73.3, 5-459.0_N73.5, 5-459.0_T81.4, 5-459.1_K65.0, 5-459.1_K75.0, 5-459.1_K83.0, 5-459.1_K91.83, 5-459.1_T81.4, 5-459.2_D73.3, 5-459.2_K65.0, 5-459.2_K75.0, 5-459.2_K83.0, 5-459.2_K91.81, 5-459.2_K91.83, 5-459.2_L02.2, 5-459.2_L03.11, 5-459.2_L03.3, 5-459.2_M72.65, 5-459.2_M72.68, 5-459.2_N15.10, 5-459.2_N15.11, 5-459.2_N73.3, 5-459.2_T81.4, 5-459.3_K65.0, 5-459.3_K75.0, 5-459.3_K91.82, 5-459.3_K91.83, 5-459.3_L03.3, 5-459.3_M72.68, 5-459.3_T81.4, 5-459.4_K65.0, 5-459.4_K91.82, 5-459.4_K91.83, 5-459.4_L02.2, 5-459.4_T81.4, 5-459.x_K65.0, 5-459.x_K91.83, 5-459.x_T81.4, 5-459.y_K65.0, 5-460.00_K65.0, 5-460.00_K83.0, 5-460.00_K91.83, 5-460.00_L02.2, 5-460.00_L02.4, 5-460.00_L03.3, 5-460.00_M72.68, 5-460.00_T81.4, 5-460.01_K65.0, 5-460.01_K91.83, 5-460.01_T81.4, 5-460.10_D73.3, 5-460.10_K65.0, 5-460.10_K75.0, 5-460.10_K91.83, 5-460.10_L02.2, 5-460.10_L03.3, 5-460.10_M72.68, 5-460.10_N73.3, 5-460.10_N73.5, 5-460.10_T81.4, 5-460.11_K65.0, 5-460.11_K75.0, 5-460.11_K91.81, 5-460.11_L02.2, 5-460.11_L03.3, 5-460.11_M72.60, 5-460.11_N73.3, 5-460.11_T81.4, 5-460.12_K65.0, 5-460.12_K91.83, 5-460.12_T81.4,

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			5-469.20_N70.0, 5-469.20_N73.3, 5-469.20_N73.5, 5-469.20_N73.9, 5-469.20_T81.4, 5-469.21_D73.3, 5-469.21_K65.0, 5-469.21_K75.0, 5-469.21_L02.2, 5-469.21_L03.3, 5-469.21_M72.60, 5-469.21_M72.68, 5-469.21_N15.10, 5-469.21_N15.11, 5-469.21_N70.0, 5-469.21_N70.9, 5-469.21_N71.0, 5-469.21_N71.9, 5-469.21_N73.3, 5-469.21_N73.5, 5-469.21_T81.4, 5-469.22_K65.0, 5-469.22_K75.0, 5-469.22_K91.82, 5-469.22_L02.2, 5-469.22_L03.11, 5-469.22_L03.3, 5-469.22_M72.68, 5-469.22_N15.10, 5-469.22_N15.11, 5-469.22_N70.0, 5-469.22_N73.3, 5-469.22_N73.5, 5-469.22_T81.4, 5-470.0_K65.0, 5-470.0_L02.2, 5-470.0_L03.3, 5-470.0_M72.68, 5-470.0_N15.10, 5-470.0_N70.0, 5-470.0_N73.3, 5-470.0_N73.5, 5-470.0_T81.4, 5-470.10_K65.0, 5-470.10_K75.0, 5-470.10_K91.83, 5-470.10_L02.2, 5-470.10_L03.3, 5-470.10_N73.3, 5-470.10_N73.5, 5-470.10_T81.4, 5-470.11_D73.3, 5-470.11_K65.0, 5-470.11_K75.0, 5-470.11_K91.83, 5-470.11_L02.2, 5-470.11_L03.3, 5-470.11_M72.65, 5-470.11_M72.68, 5-470.11_N15.10, 5-470.11_N15.11, 5-470.11_N70.0, 5-470.11_N73.3, 5-470.11_N73.5, 5-470.11_T81.4, 5-470.1x_K65.0, 5-470.1x_K75.0, 5-470.1x_N73.3, 5-470.1x_T81.4, 5-470.2_K65.0, 5-470.2_L02.2, 5-470.2_L03.3, 5-470.2_T81.4, 5-470.x_K65.0, 5-470.x_T81.4, 5-470.y_T81.4, 5-484.01_K61.1, 5-484.01_K65.0, 5-484.01_K91.83, 5-484.01_L02.2, 5-484.01_L03.3, 5-484.01_M72.65, 5-484.01_M72.68, 5-484.01_T81.4, 5-484.02_D73.3, 5-484.02_K61.1, 5-484.02_K65.0, 5-484.02_K75.0, 5-484.02_K91.81, 5-484.02_K91.82, 5-484.02_K91.83, 5-484.02_L02.2, 5-484.02_T81.4, 5-484.05_K61.1, 5-484.05_K65.0, 5-484.05_K91.83, 5-484.05_L02.2, 5-484.05_T81.4, 5-484.06_K65.0, 5-484.06_K91.83, 5-484.06_T81.4, 5-484.08_K65.0, 5-484.08_K91.83, 5-484.08_T81.4, 5-484.09_K65.0, 5-484.09_K91.83, 5-484.09_L03.3, 5-484.09_T81.4, 5-484.0x_K65.0, 5-484.0x_K91.83, 5-484.0x_N70.0, 5-484.0x_N73.5, 5-484.0x_T81.4, 5-484.12_K65.0, 5-484.12_K91.83, 5-484.12_L02.2, 5-484.12_T81.4, 5-484.15_K65.0,

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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
			5-576.6x_N49.80, 5-576.6x_N73.3, 5-576.6x_N76.4, 5-576.6x_N76.80, 5-576.6x_T81.4, 5-576.6x_T82.7, 5-576.6x_T83.6, 5-576.6x_T83.8, 5-576.70_I33.0, 5-576.70_I38, 5-576.70_I80.1, 5-576.70_K61.1, 5-576.70_K61.2, 5-576.70_K65.0, 5-576.70_L02.2, 5-576.70_L02.4, 5-576.70_L03.3, 5-576.70_M60.01, 5-576.70_M60.02, 5-576.70_M60.03, 5-576.70_M60.04, 5-576.70_M60.05, 5-576.70_M60.06, 5-576.70_M60.07, 5-576.70_M60.08, 5-576.70_M72.60, 5-576.70_M72.61, 5-576.70_M72.62, 5-576.70_M72.63, 5-576.70_M72.64, 5-576.70_M72.65, 5-576.70_M72.66, 5-576.70_M72.67, 5-576.70_M72.68, 5-576.70_N15.10, 5-576.70_N15.11, 5-576.70_N34.0, 5-576.70_N45.0, 5-576.70_N49.2, 5-576.70_N49.80, 5-576.70_N73.3, 5-576.70_N76.4, 5-576.70_N76.80, 5-576.70_T81.4, 5-576.70_T82.7, 5-576.70_T83.6, 5-576.70_T83.8, 5-576.71_I33.0, 5-576.71_I38, 5-576.71_I80.1, 5-576.71_K61.1, 5-576.71_K61.2, 5-576.71_K65.0, 5-576.71_L02.2, 5-576.71_L02.4, 5-576.71_L03.3, 5-576.71_M60.01, 5-576.71_M60.02, 5-576.71_M60.03, 5-576.71_M60.04, 5-576.71_M60.05, 5-576.71_M60.06, 5-576.71_M60.07, 5-576.71_M60.08, 5-576.71_M72.60, 5-576.71_M72.61, 5-576.71_M72.62, 5-576.71_M72.63, 5-576.71_M72.64, 5-576.71_M72.65, 5-576.71_M72.66, 5-576.71_M72.67, 5-576.71_M72.68, 5-576.71_N15.10, 5-576.71_N15.11, 5-576.71_N34.0, 5-576.71_N45.0, 5-576.71_N49.2, 5-576.71_N49.80, 5-576.71_N73.3, 5-576.71_N76.4, 5-576.71_N76.80, 5-576.71_T81.4, 5-576.71_T82.7, 5-576.71_T83.6, 5-576.71_T83.8, 5-576.7x_I33.0, 5-576.7x_I38, 5-576.7x_I80.1, 5-576.7x_K61.1, 5-576.7x_K61.2, 5-576.7x_K65.0, 5-576.7x_L02.2, 5-576.7x_L02.4, 5-576.7x_L03.3, 5-576.7x_M60.01, 5-576.7x_M60.02, 5-576.7x_M60.03, 5-576.7x_M60.04, 5-576.7x_M60.05, 5-576.7x_M60.06, 5-576.7x_M60.07, 5-576.7x_M60.08, 5-576.7x_M72.60,

Listenname	Typ	Beschreibung	Werte
			5-576.7x_M72.61, 5-576.7x_M72.62, 5-576.7x_M72.63, 5-576.7x_M72.64, 5-576.7x_M72.65, 5-576.7x_M72.66, 5-576.7x_M72.67, 5-576.7x_M72.68, 5-576.7x_N15.10, 5-576.7x_N15.11, 5-576.7x_N34.0, 5-576.7x_N45.0, 5-576.7x_N49.2, 5-576.7x_N49.80, 5-576.7x_N73.3, 5-576.7x_N76.4, 5-576.7x_N76.80, 5-576.7x_T81.4, 5-576.7x_T82.7, 5-576.7x_T83.6, 5-576.7x_T83.8, 5-576.80_I33.0, 5-576.80_I38, 5-576.80_I80.1, 5-576.80_K61.1, 5-576.80_K61.2, 5-576.80_K65.0, 5-576.80_L02.2, 5-576.80_L02.4, 5-576.80_L03.3, 5-576.80_M60.01, 5-576.80_M60.02, 5-576.80_M60.03, 5-576.80_M60.04, 5-576.80_M60.05, 5-576.80_M60.06, 5-576.80_M60.07, 5-576.80_M60.08, 5-576.80_M72.60, 5-576.80_M72.61, 5-576.80_M72.62, 5-576.80_M72.63, 5-576.80_M72.64, 5-576.80_M72.65, 5-576.80_M72.66, 5-576.80_M72.67, 5-576.80_M72.68, 5-576.80_N15.10, 5-576.80_N15.11, 5-576.80_N34.0, 5-576.80_N45.0, 5-576.80_N49.2, 5-576.80_N49.80, 5-576.80_N73.3, 5-576.80_N76.4, 5-576.80_N76.80, 5-576.80_T81.4, 5-576.80_T82.7, 5-576.80_T83.6, 5-576.80_T83.8, 5-576.81_I33.0, 5-576.81_I38, 5-576.81_I80.1, 5-576.81_K61.1, 5-576.81_K61.2, 5-576.81_K65.0, 5-576.81_L02.2, 5-576.81_L02.4, 5-576.81_L03.3, 5-576.81_M60.01, 5-576.81_M60.02, 5-576.81_M60.03, 5-576.81_M60.04, 5-576.81_M60.05, 5-576.81_M60.06, 5-576.81_M60.07, 5-576.81_M60.08, 5-576.81_M72.60, 5-576.81_M72.61, 5-576.81_M72.62, 5-576.81_M72.63, 5-576.81_M72.64, 5-576.81_M72.65, 5-576.81_M72.66, 5-576.81_M72.67, 5-576.81_M72.68, 5-576.81_N15.10, 5-576.81_N15.11, 5-576.81_N34.0, 5-576.81_N45.0, 5-576.81_N49.2, 5-576.81_N49.80, 5-576.81_N73.3, 5-576.81_N76.4, 5-576.81_N76.80, 5-576.81_T81.4, 5-576.81_T82.7, 5-576.81_T83.6, 5-576.81_T83.8, 5-576.8x_I33.0, 5-576.8x_I38, 5-576.8x_I80.1, 5-576.8x_K61.1,

Listenname	Typ	Beschreibung	Werte
			5-576.8x_K61.2, 5-576.8x_K65.0, 5-576.8x_L02.2, 5-576.8x_L02.4, 5-576.8x_L03.3, 5-576.8x_M60.01, 5-576.8x_M60.02, 5-576.8x_M60.03, 5-576.8x_M60.04, 5-576.8x_M60.05, 5-576.8x_M60.06, 5-576.8x_M60.07, 5-576.8x_M60.08, 5-576.8x_M72.60, 5-576.8x_M72.61, 5-576.8x_M72.62, 5-576.8x_M72.63, 5-576.8x_M72.64, 5-576.8x_M72.65, 5-576.8x_M72.66, 5-576.8x_M72.67, 5-576.8x_M72.68, 5-576.8x_N15.10, 5-576.8x_N15.11, 5-576.8x_N34.0, 5-576.8x_N45.0, 5-576.8x_N49.2, 5-576.8x_N49.80, 5-576.8x_N73.3, 5-576.8x_N76.4, 5-576.8x_N76.80, 5-576.8x_T81.4, 5-576.8x_T82.7, 5-576.8x_T83.6, 5-576.8x_T83.8, 5-576.x0_I33.0, 5-576.x0_I38, 5-576.x0_I80.1, 5-576.x0_K61.1, 5-576.x0_K61.2, 5-576.x0_K65.0, 5-576.x0_L02.2, 5-576.x0_L02.4, 5-576.x0_L03.3, 5-576.x0_M60.01, 5-576.x0_M60.02, 5-576.x0_M60.03, 5-576.x0_M60.04, 5-576.x0_M60.05, 5-576.x0_M60.06, 5-576.x0_M60.07, 5-576.x0_M60.08, 5-576.x0_M72.60, 5-576.x0_M72.61, 5-576.x0_M72.62, 5-576.x0_M72.63, 5-576.x0_M72.64, 5-576.x0_M72.65, 5-576.x0_M72.66, 5-576.x0_M72.67, 5-576.x0_M72.68, 5-576.x0_N15.10, 5-576.x0_N15.11, 5-576.x0_N34.0, 5-576.x0_N45.0, 5-576.x0_N49.2, 5-576.x0_N49.80, 5-576.x0_N73.3, 5-576.x0_N76.4, 5-576.x0_N76.80, 5-576.x0_T81.4, 5-576.x0_T82.7, 5-576.x0_T83.6, 5-576.x0_T83.8, 5-576.x1_I33.0, 5-576.x1_I38, 5-576.x1_I80.1, 5-576.x1_K61.1, 5-576.x1_K61.2, 5-576.x1_K65.0, 5-576.x1_L02.2, 5-576.x1_L02.4, 5-576.x1_L03.3, 5-576.x1_M60.01, 5-576.x1_M60.02, 5-576.x1_M60.03, 5-576.x1_M60.04, 5-576.x1_M60.05, 5-576.x1_M60.06, 5-576.x1_M60.07, 5-576.x1_M60.08, 5-576.x1_M72.60, 5-576.x1_M72.61, 5-576.x1_M72.62, 5-576.x1_M72.63, 5-576.x1_M72.64, 5-576.x1_M72.65, 5-576.x1_M72.66, 5-576.x1_M72.67, 5-576.x1_M72.68,

Listenname	Typ	Beschreibung	Werte
			5-576.x1_N15.10, 5-576.x1_N15.11, 5-576.x1_N34.0, 5-576.x1_N45.0, 5-576.x1_N49.2, 5-576.x1_N49.80, 5-576.x1_N73.3, 5-576.x1_N76.4, 5-576.x1_N76.80, 5-576.x1_T81.4, 5-576.x1_T82.7, 5-576.x1_T83.6, 5-576.x1_T83.8, 5-576.xx_I33.0, 5-576.xx_I38, 5-576.xx_I80.1, 5-576.xx_K61.1, 5-576.xx_K61.2, 5-576.xx_K65.0, 5-576.xx_L02.2, 5-576.xx_L02.4, 5-576.xx_L03.3, 5-576.xx_M60.01, 5-576.xx_M60.02, 5-576.xx_M60.03, 5-576.xx_M60.04, 5-576.xx_M60.05, 5-576.xx_M60.06, 5-576.xx_M60.07, 5-576.xx_M60.08, 5-576.xx_M72.60, 5-576.xx_M72.61, 5-576.xx_M72.62, 5-576.xx_M72.63, 5-576.xx_M72.64, 5-576.xx_M72.65, 5-576.xx_M72.66, 5-576.xx_M72.67, 5-576.xx_M72.68, 5-576.xx_N15.10, 5-576.xx_N15.11, 5-576.xx_N34.0, 5-576.xx_N45.0, 5-576.xx_N49.2, 5-576.xx_N49.80, 5-576.xx_N73.3, 5-576.xx_N76.4, 5-576.xx_N76.80, 5-576.xx_T81.4, 5-576.xx_T82.7, 5-576.xx_T83.6, 5-576.xx_T83.8, 5-576.y_I33.0, 5-576.y_I38, 5-576.y_I80.1, 5-576.y_K61.1, 5-576.y_K61.2, 5-576.y_K65.0, 5-576.y_L02.2, 5-576.y_L02.4, 5-576.y_L03.3, 5-576.y_M60.01, 5-576.y_M60.02, 5-576.y_M60.03, 5-576.y_M60.04, 5-576.y_M60.05, 5-576.y_M60.06, 5-576.y_M60.07, 5-576.y_M60.08, 5-576.y_M72.60, 5-576.y_M72.61, 5-576.y_M72.62, 5-576.y_M72.63, 5-576.y_M72.64, 5-576.y_M72.65, 5-576.y_M72.66, 5-576.y_M72.67, 5-576.y_M72.68, 5-576.y_N15.10, 5-576.y_N15.11, 5-576.y_N34.0, 5-576.y_N45.0, 5-576.y_N49.2, 5-576.y_N49.80, 5-576.y_N73.3, 5-576.y_N76.4, 5-576.y_N76.80, 5-576.y_T81.4, 5-576.y_T82.7, 5-576.y_T83.6, 5-576.y_T83.8, 5-577.00_K65.0, 5-577.00_L02.2, 5-577.00_L03.3, 5-577.00_N15.10, 5-577.00_N15.11, 5-577.00_N76.4, 5-577.00_T81.4, 5-577.00_T83.8, 5-577.01_K65.0, 5-577.01_L02.2, 5-577.01_L03.3, 5-577.01_N15.10, 5-577.01_N15.11, 5-577.01_N76.4, 5-577.01_T81.4, 5-577.01_T83.8, 5-577.0x_K65.0, 5-577.0x_L02.2, 5-577.0x_L03.3, 5-577.0x_N15.10, 5-577.0x_N15.11, 5-577.0x_N76.4, 5-577.0x_T81.4,

Listenname	Typ	Beschreibung	Werte
			5-577.0x_T83.8, 5-577.10_K65.0, 5-577.10_L02.2, 5-577.10_L03.3, 5-577.10_N15.10, 5-577.10_N15.11, 5-577.10_N76.4, 5-577.10_T81.4, 5-577.10_T83.8, 5-577.11_K65.0, 5-577.11_L02.2, 5-577.11_L03.3, 5-577.11_N15.10, 5-577.11_N15.11, 5-577.11_N76.4, 5-577.11_T81.4, 5-577.11_T83.8, 5-577.1x_K65.0, 5-577.1x_L02.2, 5-577.1x_L03.3, 5-577.1x_N15.10, 5-577.1x_N15.11, 5-577.1x_N76.4, 5-577.1x_T81.4, 5-577.1x_T83.8, 5-577.20_K65.0, 5-577.20_L02.2, 5-577.20_L03.3, 5-577.20_N15.10, 5-577.20_N15.11, 5-577.20_N76.4, 5-577.20_T81.4, 5-577.20_T83.8, 5-577.21_K65.0, 5-577.21_L02.2, 5-577.21_L03.3, 5-577.21_N15.10, 5-577.21_N15.11, 5-577.21_N76.4, 5-577.21_T81.4, 5-577.21_T83.8, 5-577.2x_K65.0, 5-577.2x_L02.2, 5-577.2x_L03.3, 5-577.2x_N15.10, 5-577.2x_N15.11, 5-577.2x_N76.4, 5-577.2x_T81.4, 5-577.2x_T83.8, 5-577.30_K65.0, 5-577.30_L02.2, 5-577.30_L03.3, 5-577.30_N15.10, 5-577.30_N15.11, 5-577.30_N76.4, 5-577.30_T81.4, 5-577.30_T83.8, 5-577.31_K65.0, 5-577.31_L02.2, 5-577.31_L03.3, 5-577.31_N15.10, 5-577.31_N15.11, 5-577.31_N76.4, 5-577.31_T81.4, 5-577.31_T83.8, 5-577.3x_K65.0, 5-577.3x_L02.2, 5-577.3x_L03.3, 5-577.3x_N15.10, 5-577.3x_N15.11, 5-577.3x_N76.4, 5-577.3x_T81.4, 5-577.3x_T83.8, 5-577.40_K65.0, 5-577.40_L02.2, 5-577.40_L03.3, 5-577.40_N15.10, 5-577.40_N15.11, 5-577.40_N76.4, 5-577.40_T81.4, 5-577.40_T83.8, 5-577.41_K65.0, 5-577.41_L02.2, 5-577.41_L03.3, 5-577.41_N15.10, 5-577.41_N15.11, 5-577.41_N76.4, 5-577.41_T81.4, 5-577.41_T83.8, 5-577.4x_K65.0, 5-577.4x_L02.2, 5-577.4x_L03.3, 5-577.4x_N15.10, 5-577.4x_N15.11, 5-577.4x_N76.4, 5-577.4x_T81.4, 5-577.4x_T83.8, 5-577.x0_K65.0, 5-577.x0_L02.2, 5-577.x0_L03.3, 5-577.x0_N15.10, 5-577.x0_N15.11, 5-577.x0_N76.4, 5-577.x0_T81.4, 5-577.x0_T83.8, 5-577.x1_K65.0, 5-577.x1_L02.2, 5-577.x1_L03.3, 5-577.x1_N15.10, 5-577.x1_N15.11, 5-577.x1_N76.4, 5-577.x1_T81.4,

Listenname	Typ	Beschreibung	Werte
			5-577.x1_T83.8, 5-577.xx_K65.0, 5-577.xx_L02.2, 5-577.xx_L03.3, 5-577.xx_N15.10, 5-577.xx_N15.11, 5-577.xx_N76.4, 5-577.xx_T81.4, 5-577.xx_T83.8, 5-577.y_K65.0, 5-577.y_L02.2, 5-577.y_L03.3, 5-577.y_N15.10, 5-577.y_N15.11, 5-577.y_N76.4, 5-577.y_T81.4, 5-577.y_T83.8, 5-578.40_K65.0, 5-578.40_L02.2, 5-578.40_L03.3, 5-578.40_M72.60, 5-578.40_M72.61, 5-578.40_M72.62, 5-578.40_M72.63, 5-578.40_M72.64, 5-578.40_M72.65, 5-578.40_M72.66, 5-578.40_M72.67, 5-578.40_M72.68, 5-578.40_N45.0, 5-578.40_T81.4, 5-578.41_K65.0, 5-578.41_L02.2, 5-578.41_L03.3, 5-578.41_M72.60, 5-578.41_M72.61, 5-578.41_M72.62, 5-578.41_M72.63, 5-578.41_M72.64, 5-578.41_M72.65, 5-578.41_M72.66, 5-578.41_M72.67, 5-578.41_M72.68, 5-578.41_N45.0, 5-578.41_T81.4, 5-578.50_K65.0, 5-578.50_L02.2, 5-578.50_L03.3, 5-578.50_M72.60, 5-578.50_M72.61, 5-578.50_M72.62, 5-578.50_M72.63, 5-578.50_M72.64, 5-578.50_M72.65, 5-578.50_M72.66, 5-578.50_M72.67, 5-578.50_M72.68, 5-578.50_N45.0, 5-578.50_T81.4, 5-578.51_K65.0, 5-578.51_L02.2, 5-578.51_L03.3, 5-578.51_M72.60, 5-578.51_M72.61, 5-578.51_M72.62, 5-578.51_M72.63, 5-578.51_M72.64, 5-578.51_M72.65, 5-578.51_M72.66, 5-578.51_M72.67, 5-578.51_M72.68, 5-578.51_N45.0, 5-578.51_T81.4, 5-578.60_K65.0, 5-578.60_L02.2, 5-578.60_L03.3, 5-578.60_M72.60, 5-578.60_M72.61, 5-578.60_M72.62, 5-578.60_M72.63, 5-578.60_M72.64, 5-578.60_M72.65, 5-578.60_M72.66, 5-578.60_M72.67, 5-578.60_M72.68, 5-578.60_N45.0, 5-578.60_T81.4, 5-578.61_K65.0, 5-578.61_L02.2, 5-578.61_L03.3, 5-578.61_M72.60, 5-578.61_M72.61, 5-578.61_M72.62, 5-578.61_M72.63, 5-578.61_M72.64, 5-578.61_M72.65, 5-578.61_M72.66, 5-578.61_M72.67, 5-578.61_M72.68, 5-578.61_N45.0, 5-578.61_T81.4,

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			5-665.5x_O85, 5-665.5x_O86.0, 5-665.5x_T81.4, 5-665.x0_K65.0, 5-665.x0_K91.81, 5-665.x0_K91.82, 5-665.x0_K91.83, 5-665.x0_L03.3, 5-665.x0_N70.0, 5-665.x0_O85, 5-665.x0_O86.0, 5-665.x0_T81.4, 5-665.x1_K65.0, 5-665.x1_K91.81, 5-665.x1_K91.82, 5-665.x1_K91.83, 5-665.x1_L03.3, 5-665.x1_N70.0, 5-665.x1_O85, 5-665.x1_O86.0, 5-665.x1_T81.4, 5-665.x2_K65.0, 5-665.x2_K91.81, 5-665.x2_K91.82, 5-665.x2_K91.83, 5-665.x2_L03.3, 5-665.x2_N70.0, 5-665.x2_O85, 5-665.x2_O86.0, 5-665.x2_T81.4, 5-665.x3_K65.0, 5-665.x3_K91.81, 5-665.x3_K91.82, 5-665.x3_K91.83, 5-665.x3_L03.3, 5-665.x3_N70.0, 5-665.x3_O85, 5-665.x3_O86.0, 5-665.x3_T81.4, 5-665.x4_K65.0, 5-665.x4_K91.81, 5-665.x4_K91.82, 5-665.x4_K91.83, 5-665.x4_L03.3, 5-665.x4_N70.0, 5-665.x4_O85, 5-665.x4_O86.0, 5-665.x4_T81.4, 5-665.x5_K65.0, 5-665.x5_K91.81, 5-665.x5_K91.82, 5-665.x5_K91.83, 5-665.x5_L03.3, 5-665.x5_N70.0, 5-665.x5_O85, 5-665.x5_O86.0, 5-665.x5_T81.4, 5-665.xx_K65.0, 5-665.xx_K91.81, 5-665.xx_K91.82, 5-665.xx_K91.83, 5-665.xx_L03.3, 5-665.xx_N70.0, 5-665.xx_O85, 5-665.xx_O86.0, 5-665.xx_T81.4, 5-665.y_K65.0, 5-665.y_K91.81, 5-665.y_K91.82, 5-665.y_K91.83, 5-665.y_L03.3, 5-665.y_N70.0, 5-665.y_O85, 5-665.y_O86.0, 5-665.y_T81.4, 5-666.80_K65.0, 5-666.80_K91.81, 5-666.80_K91.82, 5-666.80_K91.83, 5-666.80_L02.2, 5-666.80_T81.4, 5-666.81_K65.0, 5-666.81_K91.81, 5-666.81_K91.82, 5-666.81_K91.83, 5-666.81_L02.2, 5-666.81_T81.4, 5-666.82_K65.0, 5-666.82_K91.81, 5-666.82_K91.82, 5-666.82_K91.83, 5-666.82_L02.2, 5-666.82_T81.4, 5-666.83_K65.0, 5-666.83_K91.81, 5-666.83_K91.82, 5-666.83_K91.83, 5-666.83_L02.2, 5-666.83_T81.4, 5-666.84_K65.0, 5-666.84_K91.81, 5-666.84_K91.82, 5-666.84_K91.83, 5-666.84_L02.2, 5-666.84_T81.4, 5-666.85_K65.0, 5-666.85_K91.81,

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			5-666.b1_K91.81, 5-666.b1_K91.82, 5-666.b1_K91.83, 5-666.b1_L02.2, 5-666.b1_T81.4, 5-666.b2_K65.0, 5-666.b2_K91.81, 5-666.b2_K91.82, 5-666.b2_K91.83, 5-666.b2_L02.2, 5-666.b2_T81.4, 5-666.b3_K65.0, 5-666.b3_K91.81, 5-666.b3_K91.82, 5-666.b3_K91.83, 5-666.b3_L02.2, 5-666.b3_T81.4, 5-666.b4_K65.0, 5-666.b4_K91.81, 5-666.b4_K91.82, 5-666.b4_K91.83, 5-666.b4_L02.2, 5-666.b4_T81.4, 5-666.b5_K65.0, 5-666.b5_K91.81, 5-666.b5_K91.82, 5-666.b5_K91.83, 5-666.b5_L02.2, 5-666.b5_T81.4, 5-666.bx_K65.0, 5-666.bx_K91.81, 5-666.bx_K91.82, 5-666.bx_K91.83, 5-666.bx_L02.2, 5-666.bx_T81.4, 5-666.x0_K65.0, 5-666.x0_K91.81, 5-666.x0_K91.82, 5-666.x0_K91.83, 5-666.x0_L02.2, 5-666.x0_T81.4, 5-666.x1_K65.0, 5-666.x1_K91.81, 5-666.x1_K91.82, 5-666.x1_K91.83, 5-666.x1_L02.2, 5-666.x1_T81.4, 5-666.x2_K65.0, 5-666.x2_K91.81, 5-666.x2_K91.82, 5-666.x2_K91.83, 5-666.x2_L02.2, 5-666.x2_T81.4, 5-666.x3_K65.0, 5-666.x3_K91.81, 5-666.x3_K91.82, 5-666.x3_K91.83, 5-666.x3_L02.2, 5-666.x3_T81.4, 5-666.x4_K65.0, 5-666.x4_K91.81, 5-666.x4_K91.82, 5-666.x4_K91.83, 5-666.x4_L02.2, 5-666.x4_T81.4, 5-666.x5_K65.0, 5-666.x5_K91.81, 5-666.x5_K91.82, 5-666.x5_K91.83, 5-666.x5_L02.2, 5-666.x5_T81.4, 5-666.xx_K65.0, 5-666.xx_K91.81, 5-666.xx_K91.82, 5-666.xx_K91.83, 5-666.xx_L02.2, 5-666.xx_T81.4, 5-666.y_K65.0, 5-666.y_K91.81, 5-666.y_K91.82, 5-666.y_K91.83, 5-666.y_L02.2, 5-666.y_T81.4, 5-671.1_N71.0, 5-671.1_T81.4, 5-671.10_N71.0, 5-671.10_T81.4, 5-671.11_N71.0, 5-671.11_T81.4, 5-671.12_N71.0, 5-671.12_T81.4, 5-671.13_N71.0, 5-671.13_T81.4, 5-671.1x_N71.0, 5-671.1x_T81.4, 5-681.80_K65.0, 5-681.80_K91.81, 5-681.80_K91.82, 5-681.80_K91.83, 5-681.80_L02.2, 5-681.80_N70.0, 5-681.80_N73.0, 5-681.80_N73.3, 5-681.80_N73.5, 5-681.80_O85,

Listenname	Typ	Beschreibung	Werte
			5-681.80_O86.0, 5-681.80_T81.4, 5-681.81_K65.0, 5-681.81_K91.81, 5-681.81_K91.82, 5-681.81_K91.83, 5-681.81_L02.2, 5-681.81_N70.0, 5-681.81_N73.0, 5-681.81_N73.3, 5-681.81_N73.5, 5-681.81_O85, 5-681.81_O86.0, 5-681.81_T81.4, 5-681.82_K65.0, 5-681.82_K91.81, 5-681.82_K91.82, 5-681.82_K91.83, 5-681.82_L02.2, 5-681.82_N70.0, 5-681.82_N73.0, 5-681.82_N73.3, 5-681.82_N73.5, 5-681.82_O85, 5-681.82_O86.0, 5-681.82_T81.4, 5-681.83_K65.0, 5-681.83_K91.81, 5-681.83_K91.82, 5-681.83_K91.83, 5-681.83_L02.2, 5-681.83_N70.0, 5-681.83_N73.0, 5-681.83_N73.3, 5-681.83_N73.5, 5-681.83_O85, 5-681.83_O86.0, 5-681.83_T81.4, 5-681.84_K65.0, 5-681.84_K91.81, 5-681.84_K91.82, 5-681.84_K91.83, 5-681.84_L02.2, 5-681.84_N70.0, 5-681.84_N73.0, 5-681.84_N73.3, 5-681.84_N73.5, 5-681.84_O85, 5-681.84_O86.0, 5-681.84_T81.4, 5-681.85_K65.0, 5-681.85_K91.81, 5-681.85_K91.82, 5-681.85_K91.83, 5-681.85_L02.2, 5-681.85_N70.0, 5-681.85_N73.0, 5-681.85_N73.3, 5-681.85_N73.5, 5-681.85_O85, 5-681.85_O86.0, 5-681.85_T81.4, 5-681.86_K65.0, 5-681.86_K91.81, 5-681.86_K91.82, 5-681.86_K91.83, 5-681.86_L02.2, 5-681.86_N70.0, 5-681.86_N73.0, 5-681.86_N73.3, 5-681.86_N73.5, 5-681.86_O85, 5-681.86_O86.0, 5-681.86_T81.4, 5-681.8x_K65.0, 5-681.8x_K91.81, 5-681.8x_K91.82, 5-681.8x_K91.83, 5-681.8x_L02.2, 5-681.8x_N70.0, 5-681.8x_N73.0, 5-681.8x_N73.3, 5-681.8x_N73.5, 5-681.8x_O85, 5-681.8x_O86.0, 5-681.8x_T81.4, 5-681.90_K65.0, 5-681.90_K91.81, 5-681.90_K91.82, 5-681.90_K91.83, 5-681.90_L02.2, 5-681.90_N70.0, 5-681.90_N73.0, 5-681.90_N73.3, 5-681.90_N73.5, 5-681.90_O85, 5-681.90_O86.0, 5-681.90_T81.4, 5-681.91_K65.0, 5-681.91_K91.81, 5-681.91_K91.82, 5-681.91_K91.83, 5-681.91_L02.2, 5-681.91_N70.0, 5-681.91_N73.0, 5-681.91_N73.3, 5-681.91_N73.5, 5-681.91_O85, 5-681.91_O86.0, 5-681.91_T81.4, 5-681.92_K65.0, 5-681.92_K91.81,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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			5-787.gc_M00.94, 5-787.gc_M86.94, 5-787.gc_T81.4, 5-787.gr_T81.4, 5-787.gv_L03.11, 5-787.gv_M86.17, 5-787.gv_T81.4, 5-787.gw_T81.4, 5-787.k0_T81.4, 5-787.k6_T81.4, 5-787.k6_T84.6, 5-787.kk_M86.16, 5-787.kk_T81.4, 5-787.kr_L02.4, 5-787.kr_L03.11, 5-787.kr_T81.4, 5-787.ku_T81.4, 5-787.kv_T81.4, 5-788.00_L03.02, 5-788.00_M00.07, 5-788.00_M00.97, 5-788.00_T81.4, 5-788.06_T81.4, 5-788.0a_L03.02, 5-788.0a_T81.4, 5-788.0b_L03.02, 5-788.0b_L03.11, 5-788.0b_T81.4, 5-788.52_M00.07, 5-788.52_M00.97, 5-788.52_T81.4, 5-788.56_M86.17, 5-788.56_T81.4, 5-788.56_T84.6, 5-788.57_L03.11, 5-788.57_M86.17, 5-788.57_T81.4, 5-788.57_T84.6, 5-788.5c_T81.4, 5-788.5c_T84.6, 5-788.5e_M86.17, 5-788.5e_T81.4, 5-788.60_L03.02, 5-788.60_L03.11, 5-788.60_M00.07, 5-788.60_T81.4, 5-788.61_M00.07, 5-788.61_T81.4, 5-788.62_M00.97, 5-788.62_T81.4, 5-788.63_T81.4, 5-788.65_L03.11, 5-788.66_L03.02, 5-788.66_T81.4, 5-788.67_T81.4, 5-790.03_T81.4, 5-790.06_T81.4, 5-790.0a_T84.6, 5-790.0b_T84.6, 5-790.0d_L02.4, 5-790.0d_L03.02, 5-790.0d_L03.11, 5-790.0d_M00.05, 5-790.0d_M60.05, 5-790.0d_M72.65, 5-790.0d_M86.15, 5-790.0d_T81.4, 5-790.0d_T84.6, 5-790.0d_T84.7, 5-790.0e_L02.4, 5-790.0e_M00.05, 5-790.0e_M00.85, 5-790.0e_M00.95, 5-790.0e_M60.05, 5-790.0e_M86.15, 5-790.0e_M86.25, 5-790.0e_T81.4, 5-790.0e_T84.6, 5-790.0f_T81.4, 5-790.0f_T84.5, 5-790.0f_T84.6, 5-790.0f_T84.7, 5-790.0g_M00.05, 5-790.0g_T84.6, 5-790.0h_M00.06, 5-790.0h_M00.96, 5-790.0h_T81.4, 5-790.0h_T84.6, 5-790.0j_T84.6, 5-790.0k_T81.4, 5-790.0k_T84.6, 5-790.0k_T84.7, 5-790.0m_L03.11, 5-790.0m_T81.4, 5-790.0n_L03.11, 5-790.0n_M00.27, 5-790.0n_M00.97, 5-790.0n_M86.16, 5-790.0n_M86.86, 5-790.0n_T81.4, 5-790.0n_T84.6, 5-790.0n_T84.7, 5-790.0r_M00.97, 5-790.0r_M86.16, 5-790.0r_T81.4, 5-790.0r_T84.6,

Listenname	Typ	Beschreibung	Werte
			5-790.0s_T81.4, 5-790.0s_T84.6, 5-790.0s_T84.7, 5-790.0t_M00.06, 5-790.0t_M00.07, 5-790.0t_T81.4, 5-790.0t_T84.6, 5-790.0v_M00.07, 5-790.0v_T81.4, 5-790.11_M00.01, 5-790.11_T81.4, 5-790.13_T81.4, 5-790.13_T84.6, 5-790.16_L02.4, 5-790.16_L03.10, 5-790.16_M00.82, 5-790.16_M60.02, 5-790.16_T81.4, 5-790.16_T84.6, 5-790.16_T84.7, 5-790.17_M00.02, 5-790.17_T81.4, 5-790.17_T84.6, 5-790.19_T84.6, 5-790.19_T84.7, 5-790.1a_M00.04, 5-790.1a_M00.82, 5-790.1a_M60.02, 5-790.1a_M86.14, 5-790.1a_M86.84, 5-790.1a_T81.4, 5-790.1a_T84.6, 5-790.1b_L02.4, 5-790.1b_M00.82, 5-790.1b_M60.02, 5-790.1b_M86.14, 5-790.1b_T81.4, 5-790.1b_T84.6, 5-790.1c_L03.01, 5-790.1c_L03.10, 5-790.1c_M00.94, 5-790.1c_M86.14, 5-790.1c_M86.24, 5-790.1c_T81.4, 5-790.1c_T84.6, 5-790.1f_M00.05, 5-790.1f_M00.85, 5-790.1f_M00.95, 5-790.1f_M60.05, 5-790.1f_T81.4, 5-790.1f_T84.6, 5-790.1f_T84.7, 5-790.1g_M00.05, 5-790.1g_M00.06, 5-790.1g_T81.4, 5-790.1g_T84.6, 5-790.1g_T84.7, 5-790.1h_T81.4, 5-790.1h_T84.6, 5-790.1j_M00.96, 5-790.1j_T81.4, 5-790.1j_T84.6, 5-790.1k_M00.96, 5-790.1k_M86.16, 5-790.1k_T81.4, 5-790.1k_T84.6, 5-790.1m_M00.05, 5-790.1n_L02.4, 5-790.1n_L03.11, 5-790.1n_M00.07, 5-790.1n_M00.87, 5-790.1n_M86.16, 5-790.1n_M86.86, 5-790.1n_M86.87, 5-790.1n_T81.4, 5-790.1n_T84.6, 5-790.1n_T84.7, 5-790.1r_L02.4, 5-790.1r_L03.11, 5-790.1r_M00.07, 5-790.1r_M00.27, 5-790.1r_M00.87, 5-790.1r_M86.87, 5-790.1r_T81.4, 5-790.1r_T84.6, 5-790.1t_L02.4, 5-790.1t_M86.97, 5-790.1t_T81.4, 5-790.1t_T84.6, 5-790.1u_T81.4, 5-790.1v_M86.97, 5-790.1v_T81.4, 5-790.1v_T84.6, 5-790.1w_T84.6, 5-790.20_T84.6, 5-790.21_M00.91, 5-790.21_T81.4, 5-790.21_T84.6, 5-790.22_M00.05, 5-790.22_M00.91, 5-790.22_T81.4, 5-790.23_T84.6, 5-790.26_T84.6, 5-790.27_T84.6, 5-790.29_M86.23, 5-790.29_T84.6, 5-790.2b_L02.4, 5-790.2b_L03.01, 5-790.2b_T81.4,

Listenname	Typ	Beschreibung	Werte
			5-790.2b_T84.6, 5-790.2c_L03.01, 5-790.2c_T84.6, 5-790.2f_T81.4, 5-790.2f_T84.6, 5-790.2m_T81.4, 5-790.2n_L03.11, 5-790.2n_T81.4, 5-790.2n_T84.6, 5-790.2q_M86.26, 5-790.2q_T81.4, 5-790.2q_T84.6, 5-790.2r_L02.4, 5-790.2r_L03.11, 5-790.2r_M00.07, 5-790.2r_M86.16, 5-790.2r_M86.86, 5-790.2r_M86.87, 5-790.2r_T81.4, 5-790.2r_T84.6, 5-790.2r_T84.7, 5-790.2v_L03.11, 5-790.2v_M86.17, 5-790.2v_T81.4, 5-790.2v_T84.6, 5-790.2w_T84.6, 5-790.32_L03.10, 5-790.32_T81.4, 5-790.32_T84.6, 5-790.3e_T81.4, 5-790.3f_M00.05, 5-790.3f_T81.4, 5-790.3f_T84.6, 5-790.3g_M00.96, 5-790.3g_M86.16, 5-790.3g_M86.85, 5-790.3g_T84.6, 5-790.3m_L02.4, 5-790.3m_L03.11, 5-790.3m_M60.05, 5-790.3m_M86.16, 5-790.3m_M86.86, 5-790.3m_M86.87, 5-790.3m_M86.96, 5-790.3m_T81.4, 5-790.3m_T84.6, 5-790.3m_T84.7, 5-790.3n_L02.4, 5-790.3n_M86.16, 5-790.3n_T81.4, 5-790.3n_T84.6, 5-790.3r_M00.07, 5-790.3r_M86.96, 5-790.3r_T81.4, 5-790.3r_T84.6, 5-790.41_T81.4, 5-790.41_T84.6, 5-790.42_M86.12, 5-790.42_M86.22, 5-790.42_M86.82, 5-790.42_T81.4, 5-790.42_T84.6, 5-790.4e_T81.4, 5-790.4f_M00.05, 5-790.4f_M60.05, 5-790.4f_M72.65, 5-790.4f_M72.66, 5-790.4f_M86.15, 5-790.4f_M86.95, 5-790.4f_T81.4, 5-790.4f_T84.6, 5-790.4f_T84.7, 5-790.4g_L02.4, 5-790.4g_M00.25, 5-790.4g_M86.85, 5-790.4g_M86.95, 5-790.4g_T81.4, 5-790.4g_T84.6, 5-790.4h_M60.05, 5-790.4h_T84.6, 5-790.4k_M00.06, 5-790.4k_M86.26, 5-790.4k_T84.6, 5-790.4m_L03.11, 5-790.4m_M00.05, 5-790.4m_M00.86, 5-790.4m_M86.16, 5-790.4m_M86.86, 5-790.4m_M86.96, 5-790.4m_T81.4, 5-790.4m_T84.6, 5-790.4m_T84.7, 5-790.4n_L02.4, 5-790.4n_L03.11, 5-790.4n_M86.16, 5-790.4n_T81.4, 5-790.4n_T84.6, 5-790.4n_T84.7, 5-790.4r_M86.16, 5-790.4r_T81.4, 5-790.4r_T84.6, 5-790.4r_T84.7, 5-790.51_L03.11, 5-790.51_M00.01, 5-790.51_M00.91,

Listenname	Typ	Beschreibung	Werte
			5-790.51_T81.4, 5-790.51_T84.6, 5-790.51_T84.7, 5-790.52_M86.12, 5-790.52_T81.4, 5-790.52_T84.6, 5-790.5e_L02.4, 5-790.5e_L03.11, 5-790.5e_M00.05, 5-790.5e_M00.85, 5-790.5e_T81.4, 5-790.5e_T84.6, 5-790.5e_T84.7, 5-790.5f_L02.4, 5-790.5f_L03.11, 5-790.5f_M00.05, 5-790.5f_M00.06, 5-790.5f_M00.25, 5-790.5f_M00.85, 5-790.5f_M00.86, 5-790.5f_M00.95, 5-790.5f_M00.96, 5-790.5f_M60.05, 5-790.5f_M72.65, 5-790.5f_M86.15, 5-790.5f_M86.25, 5-790.5f_M86.85, 5-790.5f_M86.95, 5-790.5f_T81.4, 5-790.5f_T84.5, 5-790.5f_T84.6, 5-790.5f_T84.7, 5-790.5g_M86.97, 5-790.5g_T81.4, 5-790.5g_T84.6, 5-790.5h_M00.96, 5-790.5h_T81.4, 5-790.5m_T81.4, 5-790.5m_T84.6, 5-790.5n_M86.26, 5-790.5r_T84.6, 5-790.61_T84.6, 5-790.62_T81.4, 5-790.62_T84.6, 5-790.62_T84.7, 5-790.63_L02.4, 5-790.63_M00.82, 5-790.63_M60.02, 5-790.63_M86.12, 5-790.63_M86.13, 5-790.63_T81.4, 5-790.63_T84.6, 5-790.63_T84.7, 5-790.65_T81.4, 5-790.65_T84.6, 5-790.66_L02.4, 5-790.66_L03.10, 5-790.66_M00.03, 5-790.66_M86.23, 5-790.66_M86.83, 5-790.66_M86.93, 5-790.66_T81.4, 5-790.66_T84.6, 5-790.66_T84.7, 5-790.67_T81.4, 5-790.67_T84.6, 5-790.68_T84.6, 5-790.69_T81.4, 5-790.69_T84.6, 5-790.69_T84.7, 5-790.6a_L02.4, 5-790.6a_M86.94, 5-790.6a_T84.6, 5-790.6b_M86.83, 5-790.6b_T81.4, 5-790.6b_T84.6, 5-790.6c_T84.6, 5-790.6d_L02.4, 5-790.6d_L03.11, 5-790.6d_M00.05, 5-790.6d_M00.06, 5-790.6d_M00.96, 5-790.6d_M60.05, 5-790.6d_M86.15, 5-790.6d_M86.25, 5-790.6d_M86.85, 5-790.6d_T81.4, 5-790.6d_T84.6, 5-790.6d_T84.7, 5-790.6f_M86.15, 5-790.6f_T81.4, 5-790.6f_T84.6, 5-790.6f_T84.7, 5-790.6g_M00.06, 5-790.6g_M00.96, 5-790.6g_M86.15, 5-790.6g_M86.16, 5-790.6g_M86.85, 5-790.6g_T81.4, 5-790.6g_T84.6, 5-790.6g_T84.7, 5-790.6h_L02.4, 5-790.6h_L03.11, 5-790.6h_M60.05, 5-790.6h_T81.4, 5-790.6h_T84.6,

Listenname	Typ	Beschreibung	Werte
			5-790.6h_T84.7, 5-790.6k_L02.4, 5-790.6k_L03.11, 5-790.6k_M00.06, 5-790.6k_M00.96, 5-790.6k_M60.06, 5-790.6k_M86.15, 5-790.6k_M86.16, 5-790.6k_M86.17, 5-790.6k_M86.26, 5-790.6k_M86.86, 5-790.6k_M86.96, 5-790.6k_T81.4, 5-790.6k_T84.6, 5-790.6m_L03.11, 5-790.6m_M00.96, 5-790.6m_M60.05, 5-790.6m_M60.06, 5-790.6m_M86.16, 5-790.6m_M86.17, 5-790.6m_M86.26, 5-790.6m_M86.86, 5-790.6m_M86.87, 5-790.6m_M86.96, 5-790.6m_T81.4, 5-790.6m_T84.6, 5-790.6m_T84.7, 5-790.6n_I33.0, 5-790.6n_L02.4, 5-790.6n_L03.02, 5-790.6n_L03.11, 5-790.6n_M00.07, 5-790.6n_M00.86, 5-790.6n_M00.87, 5-790.6n_M00.97, 5-790.6n_M60.07, 5-790.6n_M72.67, 5-790.6n_M86.10, 5-790.6n_M86.16, 5-790.6n_M86.17, 5-790.6n_M86.26, 5-790.6n_M86.27, 5-790.6n_M86.86, 5-790.6n_M86.87, 5-790.6n_M86.96, 5-790.6n_M86.97, 5-790.6n_T81.4, 5-790.6n_T82.7, 5-790.6n_T84.5, 5-790.6n_T84.6, 5-790.6n_T84.7, 5-790.6q_T81.4, 5-790.6q_T84.6, 5-790.6r_M00.07, 5-790.6r_M00.97, 5-790.6r_M86.16, 5-790.6r_M86.17, 5-790.6r_M86.86, 5-790.6r_M86.87, 5-790.6r_M86.97, 5-790.6r_T81.4, 5-790.6r_T84.6, 5-790.6s_T81.4, 5-790.6t_L02.4, 5-790.6t_M86.16, 5-790.6t_M86.97, 5-790.6t_T81.4, 5-790.6t_T84.6, 5-790.6u_T81.4, 5-790.6u_T84.6, 5-790.6v_M00.96, 5-790.6v_T81.4, 5-790.6v_T84.6, 5-790.6v_T84.7, 5-790.7h_M00.96, 5-790.7h_T81.4, 5-790.7k_T81.4, 5-790.7k_T84.6, 5-790.7m_L03.11, 5-790.7m_M00.96, 5-790.7m_T84.6, 5-790.8e_L02.4, 5-790.8e_M00.05, 5-790.8e_M00.06, 5-790.8e_M00.85, 5-790.8e_M00.86, 5-790.8e_M00.95, 5-790.8e_M60.05, 5-790.8e_M86.96, 5-790.8e_T81.4, 5-790.8e_T84.6, 5-790.8f_M00.05, 5-790.8f_M00.85, 5-790.8f_M00.96, 5-790.8f_M60.05, 5-790.8f_T81.4, 5-790.8f_T84.6, 5-790.8f_T84.7,

Listenname	Typ	Beschreibung	Werte
			5-790.8h_T81.4, 5-790.cd_T81.4, 5-790.cm_L03.11, 5-790.cm_T81.4, 5-790.cm_T84.6, 5-790.cn_M00.07, 5-790.cn_M86.17, 5-790.cn_T81.4, 5-790.cn_T84.6, 5-790.dn_M00.07, 5-790.dn_M00.97, 5-790.dn_M86.17, 5-790.dn_T81.4, 5-790.dn_T84.6, 5-790.dn_T84.7, 5-790.k1_T84.6, 5-790.kb_T84.6, 5-790.kd_T84.6, 5-790.kd_T84.7, 5-790.ke_T81.4, 5-790.ke_T84.6, 5-790.kg_L02.4, 5-790.kg_M00.06, 5-790.kg_M00.86, 5-790.kg_T81.4, 5-790.kg_T84.6, 5-790.kh_M60.05, 5-790.kh_T81.4, 5-790.kh_T84.6, 5-790.kj_T81.4, 5-790.kj_T84.6, 5-790.kk_M72.65, 5-790.kk_T81.4, 5-790.kk_T84.6, 5-790.km_T81.4, 5-790.km_T84.6, 5-790.km_T84.7, 5-790.kn_L03.11, 5-790.kn_T81.4, 5-790.kn_T84.6, 5-790.kr_M60.07, 5-790.kr_M86.96, 5-790.kr_T84.5, 5-790.kr_T84.6, 5-790.kr_T84.7, 5-790.ku_T81.4, 5-790.kv_M00.07, 5-790.kv_M71.07, 5-790.kv_T84.6, 5-790.md_T81.4, 5-790.md_T84.7, 5-790.mk_T81.4, 5-790.mk_T84.6, 5-790.mm_T84.6, 5-790.mm_T84.7, 5-790.mn_L03.11, 5-790.mn_M00.97, 5-790.mn_M60.07, 5-790.mn_M86.16, 5-790.mn_M86.86, 5-790.mn_M86.96, 5-790.mn_T81.4, 5-790.mn_T84.6, 5-790.mn_T84.7, 5-790.mr_T81.4, 5-790.mr_T84.6, 5-790.mu_T81.4, 5-790.n0_T81.4, 5-790.n4_T81.4, 5-790.n4_T84.6, 5-790.n6_T81.4, 5-790.nd_M60.05, 5-790.nd_T81.4, 5-790.nd_T84.6, 5-790.ne_T81.4, 5-790.nf_M00.95, 5-790.nf_T81.4, 5-790.nf_T84.6, 5-790.ng_T84.6, 5-790.nh_L03.11, 5-790.nh_T81.4, 5-790.nk_T81.4, 5-790.nk_T84.6, 5-790.nm_T81.4, 5-790.nm_T84.6, 5-790.nn_T84.6, 5-790.nq_T81.4, 5-790.nq_T84.6, 5-790.nr_L03.11, 5-790.nr_M86.16, 5-790.nr_T81.4, 5-790.ns_T81.4, 5-790.ns_T84.6, 5-790.p3_M00.02, 5-790.p3_M00.91, 5-790.p3_M00.92, 5-790.p3_M60.03, 5-790.p3_T81.4, 5-790.p3_T84.6, 5-790.p7_T81.4, 5-790.p7_T84.6, 5-790.pk_T81.4, 5-790.x1_T81.4, 5-790.x1_T84.6, 5-790.x2_T81.4, 5-790.x2_T84.6, 5-790.xd_M00.96, 5-790.xd_T81.4, 5-790.xd_T84.6, 5-790.xf_M60.05, 5-790.xf_T81.4, 5-790.xg_M00.96, 5-790.xm_M60.06, 5-790.xm_T81.4, 5-790.xn_M00.07, 5-790.xn_M00.97, 5-790.xn_T81.4, 5-790.xn_T84.6,

Listenname	Typ	Beschreibung	Werte
			5-790.xn_T84.7, 5-791.02_T81.4, 5-791.02_T84.6, 5-791.08_T81.4, 5-791.08_T84.6, 5-791.08_T84.7, 5-791.0g_T81.4, 5-791.0g_T84.6, 5-791.0m_M86.16, 5-791.0m_M86.86, 5-791.0m_T81.4, 5-791.0m_T84.6, 5-791.0m_T84.7, 5-791.0q_T84.6, 5-791.0x_M86.96, 5-791.0x_T84.6, 5-791.12_L02.4, 5-791.12_M00.01, 5-791.12_M00.81, 5-791.12_M86.11, 5-791.12_T81.4, 5-791.12_T84.6, 5-791.12_T84.7, 5-791.1g_L02.4, 5-791.1g_L03.11, 5-791.1g_M00.05, 5-791.1g_M00.06, 5-791.1g_M00.25, 5-791.1g_M00.26, 5-791.1g_M00.86, 5-791.1g_M00.95, 5-791.1g_M00.96, 5-791.1g_M60.05, 5-791.1g_M86.15, 5-791.1g_M86.25, 5-791.1g_T81.4, 5-791.1g_T84.7, 5-791.1m_L02.4, 5-791.1m_L03.11, 5-791.1m_M00.06, 5-791.1m_M00.86, 5-791.1m_M86.16, 5-791.1m_T81.4, 5-791.1q_T84.6, 5-791.1x_T81.4, 5-791.22_M86.11, 5-791.22_T81.4, 5-791.22_T84.6, 5-791.22_T84.7, 5-791.25_T81.4, 5-791.25_T84.6, 5-791.28_M86.23, 5-791.28_T81.4, 5-791.28_T84.6, 5-791.28_T84.7, 5-791.2g_M00.85, 5-791.2g_M00.95, 5-791.2g_M00.96, 5-791.2g_M60.05, 5-791.2g_T81.4, 5-791.2g_T84.5, 5-791.2g_T84.6, 5-791.2m_T81.4, 5-791.2m_T84.6, 5-791.2q_T81.4, 5-791.2q_T84.6, 5-791.3g_M00.06, 5-791.3g_M00.95, 5-791.3g_T81.4, 5-791.3g_T84.6, 5-791.5g_M00.95, 5-791.5g_T81.4, 5-791.5g_T84.6, 5-791.5g_T84.7, 5-791.62_T81.4, 5-791.62_T84.6, 5-791.6g_T84.6, 5-791.6m_T81.4, 5-791.6m_T84.6, 5-791.72_T81.4, 5-791.72_T84.6, 5-791.7g_M00.06, 5-791.7g_M00.95, 5-791.7g_T81.4, 5-791.7g_T84.7, 5-791.7m_M86.16, 5-791.7m_T81.4, 5-791.7m_T84.6, 5-791.82_M60.02, 5-791.82_T84.6, 5-791.8g_M00.96, 5-791.8g_M86.15, 5-791.8g_M86.85, 5-791.8g_M86.95, 5-791.8g_T81.4, 5-791.8g_T84.6, 5-791.8m_M86.16, 5-791.8m_M86.86, 5-791.8m_T81.4, 5-791.8m_T84.6, 5-791.8x_T84.6, 5-791.g8_T81.4, 5-791.gg_M00.96, 5-791.gm_M00.96, 5-791.gq_T84.6, 5-791.hg_T81.4, 5-791.k2_M00.01, 5-791.k2_M00.91, 5-791.k2_M60.02, 5-791.k2_T81.4, 5-791.k2_T84.6,

Listenname	Typ	Beschreibung	Werte
			5-791.k5_M00.01, 5-791.k5_M86.13, 5-791.k5_T81.4, 5-791.k5_T84.6, 5-791.k8_T81.4, 5-791.k8_T84.6, 5-791.kg_L02.4, 5-791.kg_L03.11, 5-791.kg_M00.85, 5-791.kg_M00.96, 5-791.kg_M72.65, 5-791.kg_M86.15, 5-791.kg_T81.4, 5-791.kg_T84.6, 5-791.km_M86.16, 5-791.km_M86.96, 5-791.km_T81.4, 5-791.km_T84.6, 5-791.kq_L03.11, 5-791.kq_M86.16, 5-791.kq_T81.4, 5-791.kx_T84.6, 5-791.mm_T81.4, 5-791.xg_M00.05, 5-791.xg_M00.85, 5-791.xg_M00.86, 5-791.xg_T81.4, 5-791.xg_T84.6, 5-792.02_L02.4, 5-792.02_M00.81, 5-792.02_M86.12, 5-792.02_T81.4, 5-792.02_T84.6, 5-792.05_T81.4, 5-792.05_T84.6, 5-792.08_M00.82, 5-792.08_M60.02, 5-792.08_T81.4, 5-792.08_T84.6, 5-792.0g_M00.06, 5-792.0g_M72.65, 5-792.0g_M86.15, 5-792.0g_T81.4, 5-792.0g_T84.6, 5-792.0m_M60.06, 5-792.0m_M86.16, 5-792.0m_M86.86, 5-792.0m_M86.87, 5-792.0m_M86.96, 5-792.0m_T81.4, 5-792.0m_T84.6, 5-792.0m_T84.7, 5-792.0q_M00.07, 5-792.0q_M86.16, 5-792.0q_M86.26, 5-792.0q_M86.86, 5-792.0q_M86.96, 5-792.0q_T81.4, 5-792.0q_T84.6, 5-792.12_L02.4, 5-792.12_L03.10, 5-792.12_M00.01, 5-792.12_M00.81, 5-792.12_M00.91, 5-792.12_M86.12, 5-792.12_M86.92, 5-792.12_T81.4, 5-792.12_T84.6, 5-792.15_M00.01, 5-792.15_T84.6, 5-792.18_M00.82, 5-792.18_M60.02, 5-792.18_T81.4, 5-792.18_T84.6, 5-792.1g_L02.4, 5-792.1g_L03.11, 5-792.1g_M00.05, 5-792.1g_M00.06, 5-792.1g_M00.25, 5-792.1g_M00.85, 5-792.1g_M00.86, 5-792.1g_M00.95, 5-792.1g_M00.96, 5-792.1g_M60.05, 5-792.1g_M72.65, 5-792.1g_M86.15, 5-792.1g_M86.25, 5-792.1g_M86.85, 5-792.1g_M86.95, 5-792.1g_M86.96, 5-792.1g_T81.4, 5-792.1g_T82.7, 5-792.1g_T84.5, 5-792.1g_T84.6, 5-792.1g_T84.7, 5-792.1m_M60.06, 5-792.1m_M86.16, 5-792.1m_M86.25, 5-792.1m_T81.4, 5-792.1m_T84.6, 5-792.1m_T84.7,

Listenname	Typ	Beschreibung	Werte
			5-792.1q_M86.87, 5-792.1q_T81.4, 5-792.1q_T84.6, 5-792.1q_T84.7, 5-792.1x_T84.6, 5-792.22_M00.01, 5-792.22_M86.12, 5-792.22_T81.4, 5-792.22_T84.6, 5-792.25_T81.4, 5-792.25_T84.6, 5-792.28_M00.82, 5-792.28_M60.02, 5-792.28_T81.4, 5-792.28_T84.6, 5-792.2g_M00.06, 5-792.2g_M00.96, 5-792.2g_M60.05, 5-792.2g_M72.65, 5-792.2g_M86.15, 5-792.2g_M86.85, 5-792.2g_T81.4, 5-792.2g_T84.6, 5-792.2g_T84.7, 5-792.2m_L03.11, 5-792.2m_M60.06, 5-792.2m_M86.16, 5-792.2m_M86.26, 5-792.2m_T81.4, 5-792.2m_T84.6, 5-792.2m_T84.7, 5-792.2q_L02.4, 5-792.2q_L03.11, 5-792.2q_M00.07, 5-792.2q_M60.06, 5-792.2q_M72.66, 5-792.2q_M86.16, 5-792.2q_M86.17, 5-792.2q_M86.86, 5-792.2q_M86.97, 5-792.2q_T81.4, 5-792.2q_T84.6, 5-792.2q_T84.7, 5-792.2x_T84.6, 5-792.3g_L02.4, 5-792.3g_T81.4, 5-792.3g_T84.6, 5-792.3g_T84.7, 5-792.3m_T81.4, 5-792.3m_T84.6, 5-792.4g_M72.65, 5-792.4g_M86.15, 5-792.4g_M86.85, 5-792.4g_T81.4, 5-792.4g_T84.6, 5-792.52_L02.4, 5-792.52_T81.4, 5-792.52_T84.6, 5-792.5g_L03.11, 5-792.5g_M00.81, 5-792.5g_M00.95, 5-792.5g_M00.96, 5-792.5g_M86.15, 5-792.5g_M86.16, 5-792.5g_M86.96, 5-792.5g_T81.4, 5-792.5g_T84.6, 5-792.5g_T84.7, 5-792.62_M00.01, 5-792.62_M86.12, 5-792.62_M86.92, 5-792.62_T81.4, 5-792.62_T84.6, 5-792.62_T84.7, 5-792.6g_L02.4, 5-792.6g_M00.06, 5-792.6g_M86.15, 5-792.6g_T81.4, 5-792.6g_T84.6, 5-792.6g_T84.7, 5-792.6m_L03.11, 5-792.6m_M60.06, 5-792.6m_M86.16, 5-792.6m_M86.96, 5-792.6m_T81.4, 5-792.6m_T84.5, 5-792.6m_T84.6, 5-792.72_L02.4, 5-792.72_T81.4, 5-792.72_T84.6, 5-792.7g_M00.05, 5-792.7g_M00.95, 5-792.7g_M86.15, 5-792.7g_M86.96, 5-792.7g_T81.4, 5-792.7g_T84.6, 5-792.7g_T84.7, 5-792.7m_L02.4, 5-792.7m_M60.06, 5-792.7m_M86.16, 5-792.7m_T81.4, 5-792.7m_T84.6, 5-792.7x_T81.4, 5-792.7x_T84.6, 5-792.7x_T84.7, 5-792.82_M86.11, 5-792.82_M86.12,

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			5-792.82_M86.82, 5-792.82_T81.4, 5-792.82_T84.6, 5-792.8g_L02.4, 5-792.8g_L03.11, 5-792.8g_M00.06, 5-792.8g_M72.65, 5-792.8g_M86.25, 5-792.8g_M86.85, 5-792.8g_T81.4, 5-792.8g_T84.6, 5-792.8g_T84.7, 5-792.8m_L02.4, 5-792.8m_L03.11, 5-792.8m_M00.97, 5-792.8m_M72.65, 5-792.8m_M86.16, 5-792.8m_M86.86, 5-792.8m_M86.87, 5-792.8m_M86.96, 5-792.8m_T81.4, 5-792.8m_T82.7, 5-792.8m_T84.6, 5-792.8m_T84.7, 5-792.8q_T84.6, 5-792.8q_T84.7, 5-792.g2_M86.11, 5-792.g2_M86.82, 5-792.g2_T81.4, 5-792.g2_T84.6, 5-792.g8_L02.4, 5-792.g8_T84.6, 5-792.gq_T81.4, 5-792.k2_L02.4, 5-792.k2_M00.01, 5-792.k2_M00.81, 5-792.k2_M86.11, 5-792.k2_M86.12, 5-792.k2_T81.4, 5-792.k2_T84.6, 5-792.k5_M00.01, 5-792.k5_M86.13, 5-792.k5_T81.4, 5-792.k5_T84.6, 5-792.k8_L02.4, 5-792.k8_L03.10, 5-792.k8_M00.01, 5-792.k8_M86.13, 5-792.k8_M86.23, 5-792.k8_T81.4, 5-792.k8_T84.6, 5-792.kg_L02.4, 5-792.kg_L03.11, 5-792.kg_M00.06, 5-792.kg_M00.86, 5-792.kg_M00.96, 5-792.kg_M60.05, 5-792.kg_M72.65, 5-792.kg_M86.25, 5-792.kg_M86.85, 5-792.kg_M86.96, 5-792.kg_T81.4, 5-792.kg_T84.6, 5-792.kg_T84.7, 5-792.km_L02.4, 5-792.km_L03.11, 5-792.km_M86.16, 5-792.km_M86.25, 5-792.km_M86.26, 5-792.km_M86.86, 5-792.km_M86.87, 5-792.km_M86.96, 5-792.km_T81.4, 5-792.km_T84.6, 5-792.km_T84.7, 5-792.kq_L02.4, 5-792.kq_M86.16, 5-792.kq_M86.26, 5-792.kq_M86.86, 5-792.kq_M86.87, 5-792.kq_M86.96, 5-792.kq_T81.4, 5-792.kq_T84.6, 5-792.kq_T84.7, 5-792.mg_T81.4, 5-792.mg_T84.6, 5-792.mm_L03.11, 5-792.mm_T81.4, 5-792.mm_T84.6, 5-792.nm_M86.16, 5-792.nm_T81.4, 5-792.nm_T84.6, 5-792.nx_T81.4, 5-792.nx_T84.6, 5-792.xm_M00.86, 5-792.xm_M86.16, 5-792.xm_M86.96, 5-792.xm_T81.4, 5-792.xm_T84.6, 5-793.09_T81.4,

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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			5-800.5k_M86.16, 5-800.5k_M86.17, 5-800.5k_M86.26, 5-800.5k_M86.27, 5-800.5k_M86.87, 5-800.5k_M86.96, 5-800.5k_M86.97, 5-800.5k_T81.4, 5-800.5m_L02.4, 5-800.5m_L03.02, 5-800.5m_L03.11, 5-800.5m_M00.27, 5-800.5m_M00.97, 5-800.5m_M86.16, 5-800.5m_M86.17, 5-800.5m_M86.26, 5-800.5m_M86.27, 5-800.5m_M86.87, 5-800.5m_M86.97, 5-800.5m_T81.4, 5-800.5n_L02.4, 5-800.5n_L03.02, 5-800.5n_M86.26, 5-800.5n_M86.27, 5-800.5n_T81.4, 5-800.5p_L02.4, 5-800.5p_L03.02, 5-800.5p_M86.26, 5-800.5p_M86.27, 5-800.5p_T81.4, 5-800.5q_L02.4, 5-800.5q_L03.02, 5-800.5q_M00.07, 5-800.5q_M00.27, 5-800.5q_M00.87, 5-800.5q_M00.97, 5-800.5q_M71.17, 5-800.5q_M86.17, 5-800.5q_M86.26, 5-800.5q_M86.27, 5-800.5q_M86.87, 5-800.5q_M86.97, 5-800.5q_T81.4, 5-800.5r_M00.87, 5-800.5r_M86.27, 5-800.5r_M86.87, 5-800.5r_T81.4, 5-800.60_M00.21, 5-800.60_M00.81, 5-800.60_M00.91, 5-800.60_M71.11, 5-800.60_T81.4, 5-800.61_M00.91, 5-800.61_T81.4, 5-800.64_L03.11, 5-800.64_M00.92, 5-800.64_T81.4, 5-800.67_M00.93, 5-800.67_M71.12, 5-800.67_M86.14, 5-800.67_T81.4, 5-800.68_M00.23, 5-800.6g_M00.05, 5-800.6g_M00.06, 5-800.6g_M00.25, 5-800.6g_M00.85, 5-800.6g_M00.95, 5-800.6g_M60.05, 5-800.6g_M86.15, 5-800.6g_M86.25, 5-800.6g_M86.95, 5-800.6g_T81.4, 5-800.6g_T84.6, 5-800.6h_L02.4, 5-800.6h_M00.05, 5-800.6h_M00.06, 5-800.6h_M00.07, 5-800.6h_M00.26, 5-800.6h_M00.86, 5-800.6h_M00.96, 5-800.6h_M60.05, 5-800.6h_M60.06, 5-800.6h_M71.16, 5-800.6h_M72.60, 5-800.6h_M72.66, 5-800.6h_M86.15, 5-800.6h_M86.16, 5-800.6h_M86.26, 5-800.6h_M86.86,

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			5-800.6h_T81.4, 5-800.6h_T84.5, 5-800.6h_T84.6, 5-800.6h_T84.7, 5-800.6k_M00.07, 5-800.6k_M86.16, 5-800.6k_M86.17, 5-800.6k_T81.4, 5-800.6m_M86.97, 5-800.6m_T81.4, 5-800.6n_M00.96, 5-800.6q_L02.4, 5-800.6q_L03.02, 5-800.6q_L03.11, 5-800.6q_M00.07, 5-800.6q_M00.87, 5-800.6q_M00.96, 5-800.6q_M60.06, 5-800.6q_M71.17, 5-800.6q_M86.17, 5-800.6q_M86.27, 5-800.6q_M86.87, 5-800.6q_M86.97, 5-800.6q_T81.4, 5-800.6r_L02.4, 5-800.6r_M86.27, 5-800.6r_T81.4, 5-800.70_T81.4, 5-800.71_M00.91, 5-800.71_T84.6, 5-800.76_M00.23, 5-800.76_M00.93, 5-800.77_M00.23, 5-800.77_M00.93, 5-800.78_M00.23, 5-800.78_M00.93, 5-800.79_M00.23, 5-800.79_M00.93, 5-800.7g_L02.4, 5-800.7g_M00.05, 5-800.7g_M00.25, 5-800.7g_M00.85, 5-800.7g_M00.95, 5-800.7g_M00.96, 5-800.7g_M60.05, 5-800.7g_M86.15, 5-800.7g_M86.25, 5-800.7g_M86.85, 5-800.7g_M86.95, 5-800.7g_T81.4, 5-800.7g_T84.5, 5-800.7h_M00.06, 5-800.7h_M00.96, 5-800.7h_M60.05, 5-800.7h_M60.06, 5-800.7h_M86.16, 5-800.7h_T81.4, 5-800.7k_M00.97, 5-800.7k_M86.17, 5-800.7k_M86.87, 5-800.7k_T81.4, 5-800.7k_T84.7, 5-800.7q_M86.87, 5-800.7r_T81.4, 5-800.80_M00.01, 5-800.80_M00.81, 5-800.80_M00.91, 5-800.80_M86.11, 5-800.80_M86.21, 5-800.80_T81.4, 5-800.80_T84.7, 5-800.81_M00.01, 5-800.84_L03.10, 5-800.84_M00.22, 5-800.84_M00.92, 5-800.84_M71.02, 5-800.84_T81.4, 5-800.84_T84.7, 5-800.85_T81.4, 5-800.87_T81.4, 5-800.88_M00.23, 5-800.8g_M00.25, 5-800.8g_M00.95, 5-800.8g_M00.96, 5-800.8g_M60.05, 5-800.8g_M72.65, 5-800.8g_T81.4, 5-800.8h_L02.4, 5-800.8h_M00.06, 5-800.8h_M00.26, 5-800.8h_M00.86, 5-800.8h_M00.96, 5-800.8h_M86.15, 5-800.8h_T81.4, 5-800.8k_L02.4,

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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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OPS_WI_Bypass	OPS	Bypass-Operationen im Verfahren QS WI	5-361%, 5-362%, 5-393%
OPS_WI_FU_Ausschluss	OPS	OPS-Ausschlüsse	5-981, 5-982.0, 5-982.1, 5-982.2, 5-982.x, 5-982.y, 8-520.0, 8-520.1, 8-520.y, 8-521.0, 8-521.1, 8-521.y, 8-522.0, 8-522.1, 8-522.2, 8-522.30, 8-522.31, 8-522.60, 8-522.61, 8-522.90, 8-522.91, 8-522.a0, 8-522.a1, 8-522.b0, 8-522.b1, 8-522.c0, 8-522.c1, 8-522.d0, 8-522.d1, 8-522.x, 8-522.y, 8-541.0, 8-541.1, 8-541.2, 8-541.3, 8-541.4, 8-541.5, 8-541.6, 8-541.x, 8-541.y, 8-542.11, 8-542.12, 8-542.13, 8-542.14, 8-542.21, 8-542.22, 8-542.23, 8-542.24, 8-542.31, 8-542.32, 8-542.33, 8-542.34, 8-542.41, 8-542.42, 8-542.43, 8-542.44, 8-542.51, 8-542.52, 8-542.53, 8-542.54, 8-542.61, 8-542.62, 8-542.63, 8-542.64, 8-542.71, 8-542.72, 8-542.73, 8-542.74, 8-542.81, 8-542.82, 8-542.83, 8-542.84, 8-542.91, 8-542.92, 8-542.93, 8-542.94, 8-543.11, 8-543.12, 8-543.13, 8-543.14, 8-543.15, 8-543.16, 8-543.17, 8-543.21, 8-543.22, 8-543.23, 8-543.24, 8-543.25, 8-543.26, 8-543.27, 8-543.31, 8-543.32, 8-543.33, 8-543.34, 8-543.35, 8-543.36, 8-543.37, 8-543.41, 8-543.42, 8-543.43, 8-543.44, 8-543.45, 8-543.46, 8-543.47, 8-543.51, 8-543.52, 8-543.53, 8-543.54, 8-543.55, 8-543.56, 8-543.57, 8-543.61, 8-543.62, 8-543.63, 8-543.64, 8-543.65, 8-543.66, 8-543.67, 8-543.71, 8-543.72, 8-543.73, 8-543.74, 8-543.75, 8-543.76, 8-543.77, 8-543.81, 8-543.82, 8-543.83, 8-543.84, 8-543.85, 8-543.86, 8-543.87, 8-543.91, 8-543.92, 8-543.93, 8-543.94, 8-543.95, 8-543.96, 8-543.97, 8-544.0, 8-544.1, 8-546.0, 8-546.1, 8-546.x, 8-546.y, 8-547.0, 8-547.1, 8-547.2, 8-547.30, 8-547.31, 8-547.x, 8-547.y, 8-548.0, 8-548.1

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			5-649.b1, 5-649.b2, 5-649.b3, 5-649.b4, 5-649.bx, 5-663.10, 5-663.11, 5-663.12, 5-663.13, 5-663.14, 5-663.15, 5-663.1x, 5-663.20, 5-663.21, 5-663.22, 5-663.23, 5-663.24, 5-663.25, 5-663.2x, 5-704.4c, 5-704.4d, 5-704.4g, 5-704.4m, 5-704.4n, 5-704.4p, 5-704.4q, 5-704.4r, 5-704.4s, 5-704.4t, 5-704.4u, 5-704.4v, 5-704.5c, 5-704.5d, 5-704.5g, 5-704.5m, 5-704.5n, 5-704.5p, 5-704.5q, 5-704.5r, 5-704.5s, 5-704.5t, 5-704.5u, 5-704.62, 5-704.63, 5-704.66, 5-704.67, 5-704.6a, 5-704.6e, 5-704.6f, 5-704.6g, 5-704.6n, 5-704.6p, 5-707.30, 5-707.31, 5-707.32, 5-707.3x, 5-781.0a, 5-781.0b, 5-781.0c, 5-781.1a, 5-781.1b, 5-781.1c, 5-781.2a, 5-781.2b, 5-781.2c, 5-781.3a, 5-781.3b, 5-781.3c, 5-781.4a, 5-781.4b, 5-781.4c, 5-781.5a, 5-781.5b, 5-781.5c, 5-781.6a, 5-781.6b, 5-781.6c, 5-781.8a, 5-781.8b, 5-781.8c, 5-781.9a, 5-781.9b, 5-781.9c, 5-781.a4, 5-781.a5, 5-781.a6, 5-781.a7, 5-781.a8, 5-781.a9, 5-781.ab, 5-781.ac, 5-784.cx, 5-784.e4, 5-784.e6, 5-784.e7, 5-784.e9, 5-784.ed, 5-784.ef, 5-784.ek, 5-784.en, 5-784.ep, 5-784.er, 5-784.es, 5-784.et, 5-784.eu, 5-784.ev, 5-784.ew, 5-784.ex, 5-784.ez, 5-788.52, 5-788.56, 5-788.57, 5-788.5c, 5-788.5d, 5-788.5e, 5-788.5f, 5-788.5g, 5-788.5j, 5-788.60, 5-788.61, 5-788.62, 5-788.63, 5-788.64, 5-788.65, 5-788.66, 5-788.67, 5-788.68, 5-788.69, 5-790.00, 5-790.01, 5-790.02, 5-790.03, 5-790.04, 5-790.05, 5-790.06, 5-790.07, 5-790.08, 5-790.09, 5-790.0a, 5-790.0b, 5-790.0c, 5-790.0d, 5-790.0e, 5-790.0f, 5-790.0g, 5-790.0h, 5-790.0j, 5-790.0k, 5-790.0m, 5-790.0n, 5-790.0p, 5-790.0q, 5-790.0r, 5-790.0s, 5-790.0t, 5-790.0u, 5-790.0v, 5-790.0w, 5-790.0z, 5-790.10, 5-790.11, 5-790.12, 5-790.13, 5-790.14, 5-790.15, 5-790.16, 5-790.17, 5-790.18,

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			5-790.19, 5-790.1a, 5-790.1b, 5-790.1c, 5-790.1d, 5-790.1e, 5-790.1f, 5-790.1g, 5-790.1h, 5-790.1j, 5-790.1k, 5-790.1m, 5-790.1n, 5-790.1p, 5-790.1q, 5-790.1r, 5-790.1s, 5-790.1t, 5-790.1u, 5-790.1v, 5-790.1w, 5-790.1z, 5-790.20, 5-790.21, 5-790.22, 5-790.23, 5-790.24, 5-790.25, 5-790.26, 5-790.27, 5-790.28, 5-790.29, 5-790.2b, 5-790.2c, 5-790.2e, 5-790.2f, 5-790.2g, 5-790.2h, 5-790.2k, 5-790.2m, 5-790.2n, 5-790.2p, 5-790.2q, 5-790.2r, 5-790.2v, 5-790.2w, 5-790.2z, 5-790.31, 5-790.32, 5-790.33, 5-790.34, 5-790.35, 5-790.36, 5-790.37, 5-790.38, 5-790.39, 5-790.3e, 5-790.3f, 5-790.3g, 5-790.3h, 5-790.3k, 5-790.3m, 5-790.3n, 5-790.3p, 5-790.3q, 5-790.3r, 5-790.41, 5-790.42, 5-790.43, 5-790.44, 5-790.45, 5-790.46, 5-790.47, 5-790.48, 5-790.49, 5-790.4e, 5-790.4f, 5-790.4g, 5-790.4h, 5-790.4k, 5-790.4m, 5-790.4n, 5-790.4p, 5-790.4q, 5-790.4r, 5-790.51, 5-790.52, 5-790.54, 5-790.55, 5-790.57, 5-790.58, 5-790.59, 5-790.5e, 5-790.5f, 5-790.5g, 5-790.5h, 5-790.5k, 5-790.5m, 5-790.5n, 5-790.5p, 5-790.5q, 5-790.5r, 5-790.60, 5-790.61, 5-790.62, 5-790.63, 5-790.64, 5-790.65, 5-790.66, 5-790.67, 5-790.68, 5-790.69, 5-790.6a, 5-790.6b, 5-790.6c, 5-790.6d, 5-790.6e, 5-790.6f, 5-790.6g, 5-790.6h, 5-790.6j, 5-790.6k, 5-790.6m, 5-790.6n, 5-790.6p, 5-790.6q, 5-790.6r, 5-790.6s, 5-790.6t, 5-790.6u, 5-790.6v, 5-790.6w, 5-790.6z, 5-790.71, 5-790.72, 5-790.73, 5-790.7e, 5-790.7f, 5-790.7g, 5-790.7h, 5-790.7k, 5-790.7m, 5-790.7n, 5-790.81, 5-790.82, 5-790.8e, 5-790.8f, 5-790.8g, 5-790.8h, 5-790.8k, 5-790.90, 5-790.91, 5-790.92, 5-790.93, 5-790.94, 5-790.95, 5-790.96, 5-790.97, 5-790.98, 5-790.99, 5-790.9a, 5-790.9b, 5-790.9c, 5-790.9d, 5-790.9e, 5-790.9f, 5-790.9g, 5-790.9h,

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			5-790.9j, 5-790.9k, 5-790.9m, 5-790.9n, 5-790.9p, 5-790.9q, 5-790.9r, 5-790.9s, 5-790.9t, 5-790.9u, 5-790.9v, 5-790.9w, 5-790.9z, 5-790.cd, 5-790.ce, 5-790.cf, 5-790.cg, 5-790.ch, 5-790.ck, 5-790.cm, 5-790.cn, 5-790.cs, 5-790.ct, 5-790.d0, 5-790.d1, 5-790.d2, 5-790.d3, 5-790.d4, 5-790.d5, 5-790.d6, 5-790.d7, 5-790.d8, 5-790.d9, 5-790.da, 5-790.db, 5-790.dc, 5-790.dd, 5-790.de, 5-790.df, 5-790.dg, 5-790.dh, 5-790.dj, 5-790.dk, 5-790.dm, 5-790.dn, 5-790.dp, 5-790.dq, 5-790.dr, 5-790.ds, 5-790.dt, 5-790.du, 5-790.dv, 5-790.dw, 5-790.dz, 5-790.k0, 5-790.k1, 5-790.k2, 5-790.k3, 5-790.k4, 5-790.k5, 5-790.k6, 5-790.k7, 5-790.k8, 5-790.k9, 5-790.ka, 5-790.kb, 5-790.kc, 5-790.kd, 5-790.ke, 5-790.kf, 5-790.kg, 5-790.kh, 5-790.kj, 5-790.kk, 5-790.km, 5-790.kn, 5-790.kq, 5-790.kr, 5-790.ks, 5-790.kt, 5-790.ku, 5-790.kv, 5-790.kw, 5-790.kz, 5-790.m1, 5-790.m2, 5-790.m3, 5-790.m4, 5-790.m5, 5-790.m6, 5-790.m7, 5-790.m8, 5-790.m9, 5-790.ma, 5-790.mb, 5-790.md, 5-790.mf, 5-790.mg, 5-790.mh, 5-790.mk, 5-790.mm, 5-790.mn, 5-790.mp, 5-790.mq, 5-790.mr, 5-790.ms, 5-790.mt, 5-790.mu, 5-790.mv, 5-790.n0, 5-790.n1, 5-790.n2, 5-790.n3, 5-790.n4, 5-790.n5, 5-790.n6, 5-790.n7, 5-790.n8, 5-790.n9, 5-790.na, 5-790.nb, 5-790.nc, 5-790.nd, 5-790.ne, 5-790.nf, 5-790.ng, 5-790.nh, 5-790.nj, 5-790.nk, 5-790.nm, 5-790.nn, 5-790.np, 5-790.nq, 5-790.nr, 5-790.ns, 5-790.nt, 5-790.nu, 5-790.nv, 5-790.nw, 5-790.nz, 5-790.p0, 5-790.p1, 5-790.p2, 5-790.p3, 5-790.p4, 5-790.p5, 5-790.p6, 5-790.p7, 5-790.p8, 5-790.p9, 5-790.pa, 5-790.pb, 5-790.pc, 5-790.pd, 5-790.pe, 5-790.pf, 5-790.pg, 5-790.ph, 5-790.pj, 5-790.pk, 5-790.pm, 5-790.pn, 5-790.pp, 5-790.pq, 5-790.pr, 5-790.ps, 5-790.pt, 5-790.pu,

Listenname	Typ	Beschreibung	Werte
			5-790.pv, 5-790.pw, 5-790.pz, 5-790.x0, 5-790.x1, 5-790.x2, 5-790.x3, 5-790.x4, 5-790.x5, 5-790.x6, 5-790.x7, 5-790.x8, 5-790.x9, 5-790.xa, 5-790.xb, 5-790.xc, 5-790.xd, 5-790.xe, 5-790.xf, 5-790.xg, 5-790.xh, 5-790.xj, 5-790.xk, 5-790.xm, 5-790.xn, 5-790.xp, 5-790.xq, 5-790.xr, 5-790.xs, 5-790.xt, 5-790.xu, 5-790.xv, 5-790.xw, 5-790.xz, 5-791.02, 5-791.05, 5-791.08, 5-791.0g, 5-791.0m, 5-791.0q, 5-791.0x, 5-791.12, 5-791.15, 5-791.18, 5-791.1g, 5-791.1m, 5-791.1q, 5-791.1x, 5-791.22, 5-791.25, 5-791.28, 5-791.2g, 5-791.2m, 5-791.2q, 5-791.2x, 5-791.32, 5-791.3g, 5-791.3m, 5-791.3x, 5-791.42, 5-791.4g, 5-791.4x, 5-791.52, 5-791.55, 5-791.58, 5-791.5g, 5-791.5m, 5-791.5q, 5-791.5x, 5-791.62, 5-791.65, 5-791.68, 5-791.6g, 5-791.6m, 5-791.6q, 5-791.6x, 5-791.72, 5-791.75, 5-791.78, 5-791.7g, 5-791.7m, 5-791.7q, 5-791.7x, 5-791.82, 5-791.85, 5-791.88, 5-791.8g, 5-791.8m, 5-791.8q, 5-791.8x, 5-791.92, 5-791.95, 5-791.98, 5-791.9g, 5-791.9m, 5-791.9q, 5-791.9x, 5-791.c2, 5-791.c5, 5-791.c8, 5-791.cg, 5-791.cm, 5-791.cq, 5-791.cx, 5-791.d2, 5-791.d5, 5-791.d8, 5-791.dg, 5-791.dm, 5-791.dq, 5-791.dx, 5-791.g2, 5-791.g5, 5-791.g8, 5-791.gg, 5-791.gm, 5-791.gq, 5-791.gx, 5-791.k2, 5-791.k5, 5-791.k8, 5-791.kg, 5-791.km, 5-791.kq, 5-791.kx, 5-791.m2, 5-791.m5, 5-791.m8, 5-791.mg, 5-791.mm, 5-791.mq, 5-791.mx, 5-791.n2, 5-791.n5, 5-791.n8, 5-791.ng, 5-791.nm, 5-791.nq, 5-791.nx, 5-792.02, 5-792.05, 5-792.08, 5-792.0g, 5-792.0m, 5-792.0q, 5-792.0x, 5-792.12, 5-792.15, 5-792.18, 5-792.1g, 5-792.1m, 5-792.1q, 5-792.1x, 5-792.22, 5-792.25, 5-792.28, 5-792.2g, 5-792.2m, 5-792.2q, 5-792.2x, 5-792.32, 5-792.3g, 5-792.3m, 5-792.3x, 5-792.42, 5-792.4g, 5-792.4x, 5-792.52,

Listenname	Typ	Beschreibung	Werte
			5-792.55, 5-792.58, 5-792.5g, 5-792.5m, 5-792.5q, 5-792.5x, 5-792.62, 5-792.65, 5-792.68, 5-792.6g, 5-792.6m, 5-792.6q, 5-792.6x, 5-792.72, 5-792.75, 5-792.78, 5-792.7g, 5-792.7m, 5-792.7q, 5-792.7x, 5-792.82, 5-792.85, 5-792.88, 5-792.8g, 5-792.8m, 5-792.8q, 5-792.8x, 5-792.92, 5-792.95, 5-792.98, 5-792.9g, 5-792.9m, 5-792.9q, 5-792.9x, 5-792.g2, 5-792.g5, 5-792.g8, 5-792.gg, 5-792.gm, 5-792.gq, 5-792.gx, 5-792.k2, 5-792.k5, 5-792.k8, 5-792.kg, 5-792.km, 5-792.kq, 5-792.kx, 5-792.m2, 5-792.m5, 5-792.m8, 5-792.mg, 5-792.mm, 5-792.mq, 5-792.mx, 5-792.n2, 5-792.n5, 5-792.n8, 5-792.ng, 5-792.nm, 5-792.nq, 5-792.nx, 5-792.x2, 5-792.x5, 5-792.x8, 5-792.xg, 5-792.xm, 5-792.xq, 5-792.xx, 5-792.y, 5-793.11, 5-793.13, 5-793.14, 5-793.16, 5-793.17, 5-793.19, 5-793.1e, 5-793.1f, 5-793.1h, 5-793.1j, 5-793.1k, 5-793.1n, 5-793.1p, 5-793.1r, 5-793.1x, 5-793.21, 5-793.23, 5-793.24, 5-793.26, 5-793.27, 5-793.29, 5-793.2e, 5-793.2f, 5-793.2h, 5-793.2j, 5-793.2k, 5-793.2n, 5-793.2p, 5-793.2r, 5-793.2x, 5-793.31, 5-793.33, 5-793.34, 5-793.36, 5-793.37, 5-793.39, 5-793.3e, 5-793.3f, 5-793.3h, 5-793.3j, 5-793.3k, 5-793.3n, 5-793.3p, 5-793.3r, 5-793.3x, 5-793.41, 5-793.43, 5-793.4e, 5-793.4f, 5-793.4h, 5-793.4k, 5-793.4n, 5-793.4x, 5-793.51, 5-793.5e, 5-793.5f, 5-793.5h, 5-793.5k, 5-793.5x, 5-793.61, 5-793.63, 5-793.64, 5-793.66, 5-793.67, 5-793.69, 5-793.6e, 5-793.6f, 5-793.6h, 5-793.6j, 5-793.6k, 5-793.6n, 5-793.6p, 5-793.6r, 5-793.6x, 5-793.71, 5-793.73, 5-793.74, 5-793.76, 5-793.77, 5-793.79, 5-793.7e, 5-793.7f, 5-793.7h, 5-793.7j, 5-793.7k, 5-793.7n, 5-793.7p, 5-793.7r, 5-793.7x, 5-793.81, 5-793.83, 5-793.84, 5-793.86, 5-793.87, 5-793.89, 5-793.8e, 5-793.8f, 5-793.8h, 5-793.8j,

Listenname	Typ	Beschreibung	Werte
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			5-79b.0e, 5-79b.0f, 5-79b.0g, 5-79b.0h, 5-79b.0j, 5-79b.0k, 5-79b.0m, 5-79b.0n, 5-79b.0p, 5-79b.0q, 5-79b.0r, 5-79b.10, 5-79b.11, 5-79b.12, 5-79b.13, 5-79b.14, 5-79b.15, 5-79b.16, 5-79b.17, 5-79b.18, 5-79b.19, 5-79b.1a, 5-79b.1b, 5-79b.1c, 5-79b.1d, 5-79b.1e, 5-79b.1f, 5-79b.1g, 5-79b.1h, 5-79b.1j, 5-79b.1k, 5-79b.1m, 5-79b.1n, 5-79b.1p, 5-79b.1q, 5-79b.1r, 5-79b.20, 5-79b.21, 5-79b.22, 5-79b.23, 5-79b.24, 5-79b.25, 5-79b.26, 5-79b.27, 5-79b.28, 5-79b.29, 5-79b.2a, 5-79b.2b, 5-79b.2c, 5-79b.2d, 5-79b.2e, 5-79b.2f, 5-79b.2g, 5-79b.2h, 5-79b.2j, 5-79b.2k, 5-79b.2m, 5-79b.2n, 5-79b.2p, 5-79b.2q, 5-79b.2r, 5-79b.60, 5-79b.61, 5-79b.62, 5-79b.63, 5-79b.64, 5-79b.65, 5-79b.66, 5-79b.67, 5-79b.68, 5-79b.69, 5-79b.6a, 5-79b.6b, 5-79b.6c, 5-79b.6d, 5-79b.6e, 5-79b.6f, 5-79b.6g, 5-79b.6h, 5-79b.6j, 5-79b.6k, 5-79b.6m, 5-79b.6n, 5-79b.6p, 5-79b.6q, 5-79b.6r, 5-79b.70, 5-79b.71, 5-79b.72, 5-79b.73, 5-79b.74, 5-79b.75, 5-79b.76, 5-79b.77, 5-79b.78, 5-79b.79, 5-79b.7a, 5-79b.7b, 5-79b.7c, 5-79b.7d, 5-79b.7e, 5-79b.7f, 5-79b.7g, 5-79b.7h, 5-79b.7j, 5-79b.7k, 5-79b.7m, 5-79b.7n, 5-79b.7p, 5-79b.7q, 5-79b.7r, 5-79b.80, 5-79b.81, 5-79b.82, 5-79b.83, 5-79b.84, 5-79b.85, 5-79b.86, 5-79b.87, 5-79b.88, 5-79b.89, 5-79b.8a, 5-79b.8b, 5-79b.8c, 5-79b.8d, 5-79b.8e, 5-79b.8f, 5-79b.8g, 5-79b.8h, 5-79b.8j, 5-79b.8k, 5-79b.8m, 5-79b.8n, 5-79b.8p, 5-79b.8q, 5-79b.8r, 5-79b.c, 5-79b.ch, 5-79b.cj, 5-79b.ck, 5-79b.cm, 5-79b.e0, 5-79b.e1, 5-79b.e2, 5-79b.e3, 5-79b.e4, 5-79b.e5, 5-79b.e6, 5-79b.e7, 5-79b.e8, 5-79b.e9, 5-79b.ea, 5-79b.eb, 5-79b.ec, 5-79b.ed, 5-79b.ee, 5-79b.ef, 5-79b.eg, 5-79b.eh, 5-79b.ej, 5-79b.ek, 5-79b.em, 5-79b.en, 5-79b.ep, 5-79b.eq, 5-79b.er, 5-79b.g0, 5-79b.g1, 5-79b.g3,

Listenname	Typ	Beschreibung	Werte
			5-79b.g4, 5-79b.g5, 5-79b.g6, 5-79b.g7, 5-79b.g8, 5-79b.g9, 5-79b.ga, 5-79b.gb, 5-79b.gc, 5-79b.gd, 5-79b.gg, 5-79b.gh, 5-79b.gj, 5-79b.gk, 5-79b.gm, 5-79b.gp, 5-79b.gq, 5-79b.gr, 5-79b.x0, 5-79b.x1, 5-79b.x2, 5-79b.x3, 5-79b.x4, 5-79b.x5, 5-79b.x6, 5-79b.x7, 5-79b.x8, 5-79b.x9, 5-79b.xa, 5-79b.xb, 5-79b.xc, 5-79b.xd, 5-79b.xe, 5-79b.xf, 5-79b.xg, 5-79b.xh, 5-79b.xj, 5-79b.xk, 5-79b.xm, 5-79b.xn, 5-79b.xp, 5-79b.xq, 5-79b.xr, 5-801.30, 5-801.31, 5-801.33, 5-801.34, 5-801.35, 5-801.36, 5-801.37, 5-801.38, 5-801.39, 5-801.3e, 5-801.3f, 5-801.3g, 5-801.3h, 5-801.3j, 5-801.3k, 5-801.3m, 5-801.3n, 5-801.3p, 5-801.3q, 5-801.3r, 5-801.3s, 5-801.3t, 5-801.3x, 5-801.40, 5-801.41, 5-801.43, 5-801.44, 5-801.45, 5-801.46, 5-801.47, 5-801.48, 5-801.49, 5-801.4e, 5-801.4f, 5-801.4g, 5-801.4h, 5-801.4j, 5-801.4k, 5-801.4m, 5-801.4n, 5-801.4p, 5-801.4q, 5-801.4r, 5-801.j, 5-801.m0, 5-801.m1, 5-801.m2, 5-801.m3, 5-801.m4, 5-801.m5, 5-801.m6, 5-801.m7, 5-801.m8, 5-801.m9, 5-801.me, 5-801.mf, 5-801.mg, 5-801.mh, 5-801.mj, 5-801.mk, 5-801.mm, 5-801.mn, 5-801.mp, 5-801.mq, 5-801.mr, 5-801.ms, 5-801.mt, 5-801.mx, 5-801.n0, 5-801.n1, 5-801.n3, 5-801.n4, 5-801.n5, 5-801.n6, 5-801.n7, 5-801.n8, 5-801.n9, 5-801.ne, 5-801.ng, 5-801.nh, 5-801.nj, 5-801.nk, 5-801.nm, 5-801.nn, 5-801.np, 5-801.nq, 5-801.nr, 5-801.p0, 5-801.p1, 5-801.p3, 5-801.p4, 5-801.p5, 5-801.p6, 5-801.p7, 5-801.p8, 5-801.p9, 5-801.pe, 5-801.pg, 5-801.ph, 5-801.pj, 5-801.pk, 5-801.pm, 5-801.pn, 5-801.pp, 5-801.pq, 5-801.pr, 5-802.2, 5-802.3, 5-803.2, 5-803.6, 5-806.6, 5-808.b0, 5-808.b1, 5-808.b3, 5-808.b4, 5-808.b5, 5-808.b7, 5-808.b8, 5-809.1q, 5-809.1r, 5-809.2p, 5-812.30, 5-812.31, 5-812.33, 5-812.34, 5-812.35, 5-812.36, 5-812.37,

Listenname	Typ	Beschreibung	Werte
			5-812.38, 5-812.39, 5-812.3e, 5-812.3f, 5-812.3g, 5-812.3h, 5-812.3j, 5-812.3k, 5-812.3m, 5-812.3n, 5-812.3p, 5-812.3q, 5-812.3r, 5-812.3s, 5-812.3t, 5-812.3x, 5-812.c, 5-812.m0, 5-812.m1, 5-812.m3, 5-812.m4, 5-812.m5, 5-812.m6, 5-812.m7, 5-812.m8, 5-812.m9, 5-812.me, 5-812.mg, 5-812.mh, 5-812.mj, 5-812.mk, 5-812.mm, 5-812.mn, 5-812.mp, 5-812.mq, 5-812.mr, 5-812.ms, 5-812.mt, 5-812.mx, 5-812.n2, 5-813.5, 5-813.8, 5-814.2, 5-814.c, 5-815.22, 5-815.32, 5-820.00, 5-820.01, 5-820.02, 5-820.20, 5-820.21, 5-820.22, 5-820.30, 5-820.31, 5-820.40, 5-820.41, 5-820.50, 5-820.51, 5-820.70, 5-820.71, 5-820.72, 5-820.80, 5-820.81, 5-820.82, 5-820.92, 5-820.93, 5-820.94, 5-820.95, 5-820.96, 5-820.x0, 5-820.x1, 5-820.x2, 5-820.y, 5-821.0, 5-821.10, 5-821.11, 5-821.12, 5-821.13, 5-821.14, 5-821.15, 5-821.16, 5-821.18, 5-821.1x, 5-821.20, 5-821.22, 5-821.24, 5-821.25, 5-821.26, 5-821.27, 5-821.28, 5-821.29, 5-821.2a, 5-821.2b, 5-821.2x, 5-821.30, 5-821.31, 5-821.32, 5-821.33, 5-821.3x, 5-821.40, 5-821.41, 5-821.42, 5-821.43, 5-821.4x, 5-821.50, 5-821.51, 5-821.52, 5-821.53, 5-821.5x, 5-821.60, 5-821.61, 5-821.62, 5-821.63, 5-821.6x, 5-821.f0, 5-821.f1, 5-821.f2, 5-821.f3, 5-821.f4, 5-821.fx, 5-821.g0, 5-821.g1, 5-821.g2, 5-821.g3, 5-821.g4, 5-821.g5, 5-821.gx, 5-821.j0, 5-821.j1, 5-821.j2, 5-821.jx, 5-822.00, 5-822.01, 5-822.02, 5-822.80, 5-822.81, 5-822.83, 5-822.84, 5-822.85, 5-822.86, 5-822.87, 5-822.90, 5-822.91, 5-822.92, 5-822.c, 5-822.f0, 5-822.f1, 5-822.f2, 5-822.g1, 5-822.g2, 5-822.h0, 5-822.h1, 5-822.h2, 5-822.j1, 5-822.j2, 5-822.k0, 5-822.k1, 5-822.k2, 5-822.x0, 5-822.x1, 5-822.x2, 5-822.y, 5-823.10, 5-823.11, 5-823.19, 5-823.1a, 5-823.1b, 5-823.1c, 5-823.1d, 5-823.1e, 5-823.1f, 5-823.1x, 5-823.20, 5-823.21,

Listenname	Typ	Beschreibung	Werte
			5-823.22, 5-823.25, 5-823.26, 5-823.27, 5-823.28, 5-823.29, 5-823.2a, 5-823.2b, 5-823.2x, 5-823.40, 5-823.41, 5-823.42, 5-823.4x, 5-823.50, 5-823.51, 5-823.52, 5-823.53, 5-823.54, 5-823.55, 5-823.b0, 5-823.b7, 5-823.b8, 5-823.b9, 5-823.ba, 5-823.bb, 5-823.bx, 5-823.c, 5-823.f0, 5-823.f1, 5-823.f2, 5-823.fd, 5-823.fe, 5-823.ff, 5-823.fg, 5-823.fh, 5-823.fx, 5-823.h0, 5-823.h1, 5-823.k0, 5-823.k1, 5-823.k2, 5-823.k3, 5-823.k4, 5-823.k5, 5-823.k6, 5-823.k7, 5-823.kx, 5-824.00, 5-824.01, 5-824.0x, 5-824.1, 5-824.20, 5-824.21, 5-824.3, 5-824.4, 5-824.40, 5-824.41, 5-824.5, 5-824.50, 5-824.51, 5-824.52, 5-824.6, 5-824.60, 5-824.61, 5-824.7, 5-824.70, 5-824.71, 5-824.8, 5-824.90, 5-824.91, 5-824.92, 5-824.93, 5-824.94, 5-824.95, 5-824.a, 5-824.x, 5-824.y, 5-825.00, 5-825.01, 5-825.02, 5-825.03, 5-825.04, 5-825.10, 5-825.11, 5-825.12, 5-825.1x, 5-825.20, 5-825.21, 5-825.2x, 5-825.3, 5-825.4, 5-825.5, 5-825.6, 5-825.d, 5-825.f, 5-825.h, 5-825.k0, 5-825.k1, 5-825.kx, 5-825.m0, 5-825.m1, 5-825.m2, 5-825.m3, 5-825.m4, 5-825.m5, 5-825.m6, 5-825.n, 5-826.00, 5-826.01, 5-826.1, 5-826.2, 5-826.x, 5-826.y, 5-827.0, 5-827.10, 5-827.11, 5-827.12, 5-827.13, 5-827.14, 5-827.1x, 5-827.2, 5-827.3, 5-829.00, 5-829.01, 5-829.0x, 5-829.1, 5-829.2, 5-829.3, 5-829.4, 5-829.5, 5-829.6, 5-829.7, 5-829.8, 5-829.9, 5-829.a, 5-829.b, 5-829.c, 5-829.e, 5-829.f, 5-829.g, 5-829.h, 5-829.j0, 5-829.jx, 5-840.f0, 5-840.f1, 5-840.f2, 5-840.g0, 5-840.g1, 5-840.g2, 5-840.g3, 5-840.g4, 5-840.g5, 5-840.n0, 5-840.n1, 5-840.n2, 5-840.n3, 5-840.n4, 5-840.n5, 5-841.a0, 5-841.a1, 5-841.a2, 5-841.a3, 5-841.a4, 5-841.a5, 5-841.a6, 5-841.a7, 5-846.0, 5-846.1, 5-846.2, 5-846.4, 5-846.5, 5-846.6, 5-846.7, 5-847.00, 5-847.01, 5-847.02, 5-847.03, 5-847.04, 5-847.05, 5-847.07, 5-847.10, 5-847.11, 5-847.12, 5-847.13, 5-847.14,

Listenname	Typ	Beschreibung	Werte
			5-847.15, 5-847.16, 5-847.17, 5-847.20, 5-847.21, 5-847.22, 5-847.23, 5-847.24, 5-847.25, 5-847.26, 5-847.27, 5-847.30, 5-847.31, 5-847.32, 5-847.33, 5-847.34, 5-847.35, 5-847.36, 5-847.37, 5-847.40, 5-847.41, 5-847.42, 5-847.43, 5-847.44, 5-847.45, 5-847.46, 5-847.47, 5-847.50, 5-847.52, 5-847.53, 5-847.54, 5-847.55, 5-847.56, 5-847.57, 5-847.62, 5-847.63, 5-847.64, 5-847.65, 5-847.66, 5-847.67, 5-849.1, 5-849.6, 5-883.01, 5-883.10, 5-883.11, 5-883.20, 5-883.21, 5-886.30, 5-886.31, 5-886.40, 5-886.41, 5-886.50, 5-886.51, 5-886.60, 5-886.61, 5-886.70, 5-886.71, 5-886.80, 5-886.81, 5-889.40, 5-889.41, 5-889.50, 5-889.51, 5-932.0, 5-932.1, 5-932.10, 5-932.11, 5-932.12, 5-932.13, 5-932.14, 5-932.15, 5-932.16, 5-932.17, 5-932.18, 5-932.19, 5-932.2, 5-932.20, 5-932.21, 5-932.22, 5-932.23, 5-932.24, 5-932.25, 5-932.26, 5-932.27, 5-932.28, 5-932.29

Anhang III: Vorberechnungen

Vorberechnung	Dimension	Beschreibung	Wert
Auswertungsjahr	Gesamt	Hilfsvariable zur Bestimmung des Jahres, dem ein Datensatz in der Auswertung zugeordnet wird. Dies dient der Abgrenzung der Datensätze des Vorjahres zum ausgewerteten Jahr.	2020

Anhang IV: Funktionen

Funktion	FeldTyp	Beschreibung	Script
fn_AJ_Sozialdaten	integer	Auswertungsjahr für die fallbezogene QS (Jahr der betrachteten Tracer-Eingriffe)	`VB$Auswertungsjahr - 1`

fn_Ausschluss_WI	boolean	Ausschluss von Wundinfektionen	`# Hinweise:`
			`# - Ausschlüsse gelten für ICD, OPS und DRG`
			`# - In Abhängigkeit vom Abstand des Datums des Codes zum Tracer-Eingriff`
			`# - Bei ICD-Codes kein Diagnosedatum vorhanden: Ausschluss gilt, sobald`
			`#   der Fall sich zeitlich mit dem Ausschlusszeitraum überlappt`
			`# - Fasse aus Performance-Gründen Datumsangaben als "character" auf`
			`# - "gsub(":[LRBlrb]", "", .)" entfernt Angaben zur Seitenlokalisation`
			
			`mapply(`
			` function(codes, fu_ende, op_datum) {`
			`  if (is.na(op_datum)) return(FALSE)`
			`  # ICD-Ausschlüsse: Vom Datum der OP bis Ende Follow-Up`
			`  any(codes$type == "301_stat_icd") && any(`
			`   gsub(":[LRBlrb]", "", codes$icd) %any_in% LST$ICD_WI_FU_Ausschluss &`
			`    (codes$aufndatum %<=% op_datum | codes$entldatum %>=% op_datum) &`
			`    (codes$aufndatum %<=% fu_ende | codes$entldatum %<=% fu_ende)`
			`  ) ||`
			`  any(codes$type == "301_amb_icd") && any(`
			`   gsub(":[LRBlrb]", "", codes$icd) %any_in% LST$ICD_WI_FU_Ausschluss &`
			`    codes$zugangsdatum %>=% op_datum &`
			`    codes$zugangsdatum %<=% fu_ende`
			`  ) ||`
			`  any(codes$type == "295_icd") && any(`
			` gsub(":[LRBlrb]", "", codes$icd) %any_in%

Funktion	FeldTyp	Beschreibung	Script

			`LST$ICD_WI_FU_Ausschluss &`
			`  (codes$beginndatum %>=% op_datum |`
			`codes$endedatum %>=% op_datum) &`
			`  (codes$beginndatum %<=% fu_ende | codes$endedatum`
			`%<=% fu_ende)`
			`  ) ||`
			`  # OPS-Ausschlüsse: Von vier Wochen vor OP bis Ende`
			`Follow-Up`
			`  any(codes$type == "301_stat_ops") && any(`
			`  gsub(":[LRBlrb]", "", codes$ops) %any_in%`
			`LST$OPS_WI_FU_Ausschluss &`
			`  codes$ops_datum %>=% (op_datum-28) &`
			`  codes$ops_datum %<=% fu_ende`
			`  ) ||`
			`  # DRG-Ausschlüsse: Von vier Wochen vor OP bis Ende`
			`Follow-Up`
			`  any(codes$type %in% c("301_stat_icd",`
			`"301_stat_ops")) && any(`
			`  codes$drg_aus_liste %==% 1 &`
			`  (codes$aufndatum %>=% (op_datum-28) |`
			`codes$entldatum %>=% (op_datum-28)) &`
			`  (codes$aufndatum %<=% fu_ende | codes$entldatum`
			`%<=% fu_ende)`
			`  )`
			` },`
			` codes = sonstige_codes,`
			` fu_ende = as.list(as.character(fn_Follow_Up_Ende)),`
			` op_datum = as.list(fn_OP_Datum)`
			`)`

fn_Bypass_OP	boolean	Die Tracer-Eingriff ist eine Bypass-OP	`fn_Tracer_OPS_ohne_Lokalisation %any_like%` `LST$OPS_WI_Bypass`
fn_Diagnosedatum_plausibel	boolean	Das Diagnosedatum der Wundinfektion liegt vor dem Entlassdatum	`NWIDIAGDATUM <= infektion_entldatum`

fn_fachlich_plausibel	boolean	Die Kombination aus Tracer-Eingriff und Infektion ist fachlich plausibel	`fn_Tracer_OPS_Infektion_ICD %any_in%`
			`LST$OPS_ICD_WI_Zuordnung |`
			` fn_Tracer_OPS_Infektion_OPS %any_in%`
			`LST$OPS_OPS_WI_Zuordnung`

Funktion	FeldTyp	Beschreibung	Script
fn_Follow_Up	boolean	Die Infektion wurde innerhalb des 30- bzw. 90-Tage-Follow-up-Zeitraumes nach dem Tracer-Eingriff diagnostiziert (OP-Tag = Tag 1)	`as.Date(NWIDIAGDATUM) %>=% fn_Follow_Up_Beginn & as.Date(NWIDIAGDATUM) %<=% fn_Follow_Up_Ende`
fn_Follow_Up_Beginn	date	Beginndatum des Follow-up-Zeitraumes	`fn_OP_Datum + 1`
fn_Follow_Up_Ende	date	Enddatum des Follow-up-Zeitraumes	`fn_OP_Datum + ifelse(fn_Implantat_OP & fn_tiefe_WI, 89, 29)`
fn_Implantat_OP	boolean	Tracer-Eingriff mit Implantat	`fn_Tracer_OPS_ohne_Lokalisation %any_in% LST$OPS_WI_Tracer_mit_Implantat`
fn_Infektion_ICD_ohne_Lokalisation	string	Infektions-ICD ohne Angabe der Seitenlokalisation	`lapply(infektion_icd, function(x) gsub(":[LRBlrb]", "", x$icd))`
fn_Infektion_ICD_Sek_ohne_Lokalisation	string	Infektions-ICD-Sekundärdiagnose ohne Angabe der Seitenlokalisation	`lapply(infektion_icd, function(x) gsub(":[LRBlrb]", "", x$icd_sek))`

fn_Infektion_ICD_wie_zugeordnete_Infektion	boolean	Eine Primärdiagnose der Infektion ist identisch mit einer der Primärdiagnose der zum Tracer gemäß Zuordnuingsregel eindeutig zugeordneten Infektion	`# 1. Ermittlung der ICDs der dem Tracer zugeordneten Infektion`
			`zugeordnete_icd <- ifelse(`
			` fn_Zuordnung_Tracer_Infektion_eindeutig,`
			` vapply(`
			`  fn_Infektion_ICD_ohne_Lokalisation,`
			`  function(x) paste0(unique(x), collapse = "__"),`
			`  character(1L)`
			` ),`
			` NA_character_`
			`)`
			`zugeordnete_icd <- zugeordnete_icd[!is.na(zugeordnete_icd)] %group_by% TDS_TR`
			`zugeordnete_icd <- strsplit(zugeordnete_icd, "__", fixed = TRUE)`
			`zugeordnete_icd <- lapply(zugeordnete_icd, function(x) x[!is.na(x)])`
			
			`# 2. Prüfung auf Überschneidungen`
			`lengths(mapply(`
			` intersect,`
			` fn_Infektion_ICD_ohne_Lokalisation,`

Funktion	FeldTyp	Beschreibung	Script
			zugeordnete_icd)) > 0
fn_Infektion_OPS_ohne_Lokalisation	string	Infektions-OPS ohne Angabe der Seitenlokalisation	lapply(infektion_ops, function(x) gsub(":[LRBlrb]", "", x$ops))
fn_MRSA	boolean	Infektion mit Sekundärdiagnose MRSA	fn_Infektion_ICD_Sek_ohne_Lokalisation %any_like% LST$ICD_WI_MRSA
fn_OP_Datum	date	Datum des Tracer-Eingriffs	as.Date(# GOP-Datumsangabe nur verwenden, wenn # für alle Tracer-Eingriffe des Patienten eindeutig ifelse(all(fn_OP_Datum_Anzahl %==% 1) %group_by% TDS_V, sapply(fn_OP_Datum_Liste, function(x) as.character(x[1])), NA_character_))
fn_OP_Datum_Anzahl	integer	Anzahl der unterschiedlichen Datumsangaben für den Tracer-Eingriff	lengths(fn_OP_Datum_Liste)

fn_OP_Datum_Liste	date	Liste aller potenzieller OP-Datumsangaben des Tracer-Eingriffes (OPS- oder GOP-Datum)	mapply(
			tracer_datum, # Datum der OPS, falls vorhanden
			tracer_ebm,
			FUN = function(tracer_datum, tracer_ebm) {
			if(!is.na(tracer_datum))
			as.Date(tracer_datum)
			else if(!is.null(tracer_ebm) && "datum" %in%
			names(tracer_ebm))
			as.Date(unique(tracer_ebm$datum))
			else
			as.Date(NA)
			},
			SIMPLIFY = FALSE
			)

fn_Seitenlokalisation_Infektion	string	Seitenlokalisation der Infektion	ifelse(lapply(infektion_icd, function(x) x$icd) %all_like% "%:L" & lapply(infektion_ops, function(x) x$ops) %all_like%

Funktion	FeldTyp	Beschreibung	Script
			"%:L", "L", ifelse(lapply(infektion_icd, function(x) x$icd) %all_like% "%:R" & lapply(infektion_ops, function(x) x$ops) %all_like% "%:R", "R", NA_character_))
fn_Seitenlokalisation_passend	boolean	Seitenlokalisation von Tracer-Eingriff und Infektion widerspricht sich nicht	!((fn_Seitenlokalisation_Tracer %==% "L" & fn_Seitenlokalisation_Infektion %==% "R") | (fn_Seitenlokalisation_Tracer %==% "R" & fn_Seitenlokalisation_Infektion %==% "L")) | fn_Bypass_OP
fn_Seitenlokalisation_Tracer	string	Seitenlokalisation des Tracer-Eingriffs	ifelse(tracer_ops %all_like% "%:L", "L", ifelse(tracer_ops %all_like% "%:R", "R", NA_character_))
fn_stationaer	boolean	Tracer-Eingriff aus stationärer Behandlung nach §301 SGB V	tracer_type %==% "301_stat"
fn_tiefe_WI	boolean	Tiefe Wundinfektion	POSTOPKISS %in% c(2,3,4,5)
fn_Tracer_in_AJ	boolean	Tracer-Eingriff im betrachteten Auswertungsjahr	lapply(fn_OP_Datum_Liste, to_year) %all_in% fn_AJ_Sozialdaten
fn_Tracer_mit_Wundinfektion	boolean	Das gegebene Paar aus Tracer-Eingriff und Infektion wird in den QIs mitgezählt	fn_Zuordnung_Tracer_Infektion_eindeutig & fn_Tracer_in_AJ & fn_volljaehrig & !fn_Ausschluss_WI & !fn_zugeordnete_Infektion_lag_bereits_vor
fn_Tracer_OPS_Infektion_ICD	string	Alle Kombinationen aus Tracer-OPS und Infektions-ICD je Patient, getrennt durch einen Unterstrich	mapply(function(tr_ops, wi_icd) c(outer(tr_ops, wi_icd, FUN = function(x, y) paste0(x, "_", y, recycle0 = TRUE))), tr_ops = fn_Tracer_OPS_ohne_Lokalisation,

Funktion	FeldTyp	Beschreibung	Script
			wi_icd = fn_Infektion_ICD_ohne_Lokalisation)
fn_Tracer_OPS_Infektion_OPS	string	Alle Kombinationen aus Tracer-OPS und Infektions-OPS je Patient, getrennt durch einen Unterstrich	mapply(function(tr_ops, wi_ops) c(outer(tr_ops, wi_ops, FUN = function(x, y) paste0(x, "_", y, recycle0 = TRUE))), tr_ops = fn_Tracer_OPS_ohne_Lokalisation, wi_ops = fn_Infektion_OPS_ohne_Lokalisation)
fn_Tracer_OPS_ohne_Lokalisation	string	Tracer-OPS ohne Angabe der Seitenlokalisation	lapply(tracer_ops, function(x) gsub(":[LRBlrb]", "", x))
fn_volljaehrig	boolean	Der Patient / die Patientin war im gesamten Auswertungsjahr volljährig	stamm_gebjahr < fn_AJ_Sozialdaten - 18
fn_zugeordnete_Infektion_lag_bereits_vor	boolean	Eine der Primärdiagnosen der zugeordneten Infektion lag bereits vor (im selben Fall wieder der Tracer-Eingriffs und Tag der OP oder davor)	any(# Eine ICD stimmt mit derjenigen der zugeordneten Infektion überein fn_Infektion_ICD_wie_zugeordnete_Infektion & # Dies ist nicht die zugeordnete Infektion selbst !fn_Zuordnung_Tracer_Infektion_eindeutig & # Diagnose am Tag der OP oder davor NWIDIAGDATUM %<=% fn_OP_Datum & # Im selben Fall wie der zugeordnete Tracer-Eingriff infektion_fall_id %==% tracer_fall_id) %group_by% TDS_TR
fn_Zuordnung_Tracer_Infektion	boolean	Das gegebene Paar aus Tracer-Eingriff und Infektion kommt unter inhaltichen Gesichtspunkten für eine Zuordnung im Sinne des QS-Verfahrens in Betracht	POSTOPWUNDINFEKTION %==% 1 & fn_Diagnosedatum_plausibel & fn_Follow_Up & fn_Seitenlokalisation_passend & fn_fachlich_plausibel
fn_Zuordnung_Tracer_Infektion_eindeutig	boolean	Das gegebene Paar aus Tracer-Eingriff und Infektion wird im Sinne des QS-Verfahrens zueinander zugeordnet. Gemäß dieser Regel wird jedem Tracer-Eingriff maximal eine passende Infektion zugeordnet und umgekehrt.	{ # Ordne jeder Wundinfektion den passenden Tracer-Eingriff zu. # Bei Mehrdeutigkeiten wird nach festgelegten Kriterien genau ein # Tracer-Eingriff ausgewählt:

Funktion	FeldTyp	Beschreibung	Script

			auswahl <- fn_Zuordnung_Tracer_Infektion
			# - Zeitliche Nähe zur Wundinfektion
			auswahl <- auswahl &
			fn_OP_Datum %==% maximum(fn_OP_Datum[auswahl])
			# Falls in mehreren Sektoren abgerechnet, Vorzug für stationär, danach kh_ambo
			if (any(tracer_type[auswahl] %==% "301_stat")) {
			auswahl <- auswahl & tracer_type %==% "301_stat"
			# - Nur stationär: Frühestes Aufnahmedatum und spätestes Entlassdatum
			auswahl <- auswahl & tracer_aufndatum %==% minimum(tracer_aufndatum[auswahl])
			auswahl <- auswahl & tracer_entldatum %==% maximum(tracer_entldatum[auswahl])
			} else if (any(tracer_type[auswahl] %==% "301_amb")) {
			auswahl <- auswahl & tracer_type %==% "301_amb"
			}
			# - Technisches Kriterium: Bei Duplikaten etc. höchste TDS_TR-ID
			auswahl & TDS_TR %==% maximum(TDS_TR[auswahl])
			} %group_by% TDS_WI &
			{
			# Ordne jedem Tracer-Eingriff die passende Wundinfektion zu.
			# Bei Mehrdeutigkeiten wird nach festgelegten Kriterien genau eine
			# Wundinfektion ausgewählt:
			auswahl <- fn_Zuordnung_Tracer_Infektion
			# - Falls es eine passende MRSA-Infektion gibt, dann diese
			if (any(fn_MRSA[auswahl])) {
			auswahl <- auswahl & fn_MRSA
			}
			# - Tiefe der Infektion
			auswahl <- auswahl &
			POSTOPKISS %==% maximum(POSTOPKISS[auswahl])
			# - Zeitliche Nähe zum Tracer-Eingriff
			auswahl <- auswahl &
			NWIDIAGDATUM %==% minimum(NWIDIAGDATUM[auswahl])
			# - Spätestes Entlassdatum und frühestes Aufnahmedatum

Funktion	FeldTyp	Beschreibung	Script
			auswahl <- auswahl & infektion_entldatum %==% maximum(infektion_entldatum[auswahl]) auswahl <- auswahl & infektion_aufndatum %==% minimum(infektion_aufndatum[auswahl]) # - Spätester Dokumentationsabschluss des zugehörigen QS-Bogens auswahl <- auswahl & DokAbschlDat %==% maximum(DokAbschlDat[auswahl]) # - Technisches Kriterium: Bei Duplikaten etc. höchste TDS_WI-ID auswahl & TDS_WI %==% maximum(TDS_WI[auswahl]) } %group_by% TDS_TR
NWITR: fn_AJ_Sozialdaten	integer	Auswertungsjahr für die fallbezogene QS (Jahr der betrachteten Tracer-Eingriffe)	VB$Auswertungsjahr - 1
NWITR: fn_Implantat_OP	boolean	Tracer-Eingriff mit Implantat	fn_Tracer_OPS_ohne_Lokalisation %any_in% LST$OPS_WI_Tracer_mit_Implantat

NWITR: fn_OP_Datum_Liste	date	Liste aller potenzieller OP-Datumsangaben des Tracer-Eingriffes (OPS- oder GOP-Datum)	mapply(
			tracer_datum, # Datum der OPS, falls vorhanden
			tracer_ebm,
			FUN = function(tracer_datum, tracer_ebm) {
			if(!is.na(tracer_datum))
			as.Date(tracer_datum)
			else if(!is.null(tracer_ebm) && "datum" %in%
			names(tracer_ebm))
			as.Date(unique(tracer_ebm$datum))
			else
			as.Date(NA)
			},
			SIMPLIFY = FALSE
			)

NWITR: fn_stationaer	boolean	Tracer-Eingriff aus stationärer Behandlung nach §301 SGB V	tracer_type %==% "301_stat"
NWITR: fn_Tracer	boolean	Der Tracer-Eingriff ist Teil des Nenners der Qualitätsindikatoren	fn_Tracer_in_AJ & fn_volljaehrig

Funktion	FeldTyp	Beschreibung	Script
NWITR: fn_Tracer_in_AJ	boolean	Tracer-Eingriff im betrachteten Auswertungsjahr	`lapply(fn_OP_Datum_Liste, to_year) %all_in% fn_AJ_Sozialdaten`
NWITR: fn_Tracer_OPS_ohne_Lokalisation	string	Tracer-OPS ohne Angabe der Seitenlokalisation	`lapply(tracer_ops, function(x) gsub(":[LRBlrb]", "", x))`
NWITR: fn_volljaehrig	boolean	Der Patient / die Patientin war im gesamten Auswertungsjahr volljährig	`stamm_gebjahr < fn_AJ_Sozialdaten - 18`

Institut für Qualitätssicherung und
Transparenz im Gesundheitswesen

Beschreibung der Qualitätsindikatoren
und Kennzahlen nach DeQS-RL
(Endgültige Rechenregeln)

Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantationen: Dialyse

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Einleitung

Unter dem Verfahren „Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantationen“ werden sowohl die Nierentransplantation, die Pankreas- und Pankreas-Nierentransplantation als auch die unterschiedlichen Dialyseverfahren zusammengefasst. Letztere gliedern sich in die Hämodialyse, Hämodiafiltration, Hämofiltration und Peritonealdialyse und gehören zu den Blutreinigungsverfahren.

Der Notwendigkeit zur Durchführung eines Nierenersatzverfahrens können unterschiedliche Indikationen zugrunde liegen. Neben dem akuten Nierenversagen kann auch das chronische Nierenversagen zu einem Funktionsverlust der Niere führen. Häufige Ursachen für ein chronisches Nierenersatzversagen sind:

- Diabetes mellitus
- Bluthochdruck (vaskuläre Nephropathie)
- Entzündliche Erkrankungen der Nierenkörperchen (Glomerulonephritiden).

In der Mehrzahl der Fälle beginnt die Ersatztherapie der Nierenfunktion bei den betroffenen Patientinnen und Patienten mit der Peritoneal- oder Hämodialyse. Der Dialysebeginn kann sowohl im stationären bzw. teilstationären als auch im ambulanten Sektor erfolgen. Gleichzeitig hat die Prüfung zu der Möglichkeit einer Anmeldung für die Warteliste zur Nierentransplantation bei Eurotransplant zu erfolgen. Im Falle einer erfolgreichen Nierentransplantation findet die nephrologische Nachbehandlung in Zusammenarbeit mit dem Transplantationszentrum statt. Nach einer möglichen Abstoßung des Transplantats beginnt für die meisten Patientinnen und Patienten eine erneute Wartezeit bis zur Nierentransplantation unter Dialysebehandlung. Aufgrund der eingeschränkten Organverfügbarkeit und des individuellen Hintergrundes der Patientin bzw. des Patienten (z.B. medizinische Kontraindikationen), bleibt die Dialysebehandlung oftmals jedoch die einzige Therapieoption für Patientinnen und Patienten mit eingeschränkter Nierenfunktion. Die Überlebenszeit von Patientinnen und Patienten mit chronischem Nierenversagen ist dabei wesentlich von der Qualität der Behandlung abhängig und kann bei der Kombination verschiedener Dialyseverfahren mit der Nierentransplantation mehrere Jahrzehnte erreichen.

Bei gegebener Indikation findet die Nierentransplantation in Kombination mit einer Pankreastransplantation statt. Um auch Patientinnen und Patienten mit einer solchen kombinierten Transplantation zu betrachten, werden diese in dem QS-Verfahren „Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantationen“ eingeschlossen. Aus Praktikabilitätsgründen werden auch Pankreastransplantationen ohne simultane Nierentransplantation einbezogen. Diese äußerst seltenen Eingriffe wurden bislang in der Qualitätssicherung gemeinsam mit der deutlich häufigeren kombinierten Nieren- und Pankreastransplantation erfasst.

Aufgrund des ab 2020 geltenden bundesweiten Verzeichnisses der Standorte nach § 108 SGB V zugelassener Krankenhäuser und ihrer Ambulanzen kann es für das Erfassungsjahr 2020 leider zu einer eingeschränkten Vergleichbarkeit bei den Ergebnissen der Qualitätsindikatoren mit den Vorjahresergebnissen kommen. Soweit möglich wurden die Standorte aus dem Jahr 2019 in Zusammenarbeit mit den Datenannahmestellen auf die Standorte 2020 gemappt. Die sich dabei ergebenden Herausforderungen wurden bereits seit 2019 in den G-BA-Gremien und in den regelmäßigen Verfahrensteilnehmerveranstaltungen vom IQTIG dargestellt. Nach Abschluss der Überführung der alten auf die neuen Standortnummern muss entsprechend darauf hingewiesen werden, dass nicht alle Standorte der Leistungserbringer aus den Vorjahren gemappt werden konnten.

Hinweis: Im vorliegenden Bericht entspricht die Silbentrennung nicht durchgehend den korrekten Regeln der deutschen Rechtschreibung. Wir bitten um Verständnis für die technisch bedingten Abweichungen.

Gruppe: Aufklärung über Behandlungsoptionen

Bezeichnung Gruppe	Aufklärung über Behandlungsoptionen
Qualitätsziel	Möglichst wenige Patientinnen und Patienten, die nicht über alle Behandlungsoptionen aufgeklärt wurden

Hintergrund

Nach Angaben von aktuellen internationalen Leitlinien und des Dialysestandards sollte das therapeutische Vorgehen dem Wunsch der Patientin bzw. des Patienten entsprechen und die endgültige Entscheidung vom Nephrologen in Einverständnis mit der Patientin bzw. dem Patienten getroffen werden. Dabei können schriftliche Informationsbroschüren, Besuche in Dialyseeinrichtungen und Kontaktvermittlungen zu Selbsthilfegruppen hilfreich sein (Weinreich et al. 2020). Damit die Patientin / der Patient in die Wahl des Dialyseverfahrens einbezogen werden kann, ist die zeitgerechte und adäquate Aufklärung durch die Ärzte und Pflegekräfte wesentlich. Sie kann dazu beitragen, dass die Vorbereitung auf die Dialyse bzw. der Beginn der Dialyse besser organisiert wird (Stehman-Breen et al. 2000). Neben den verschiedenen Möglichkeiten des Dialyseverfahrens sollte dabei auch über die eventuelle Möglichkeit einer Nierentransplantation und der dafür notwendigen Schritte einer entsprechenden Abklärung zur Eignung in Zusammenarbeit mit einem Transplantationszentrum aufgeklärt werden.

572001: Aufklärung über Behandlungsoptionen

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Therapiestatus	M	1 = kurzzeitige Dialysebehandlung 2 = ständige Dialysebehandlung	THERAPIESTATUS
18:B	Beginn der Dialysetherapie (Datum der Erstdialyse)	M	-	BEGINNNIERENERSATZTH
25:VD	Behandlungsmöglichkeiten ohne Nierenersatztherapie	K	1 = Informationsgespräch durchgeführt 9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	INFOJA
26:VD	Hämodialyse	K	0 = Informationsgespräch nicht angeboten/durchgeführt 1 = Informationsgespräch durchgeführt 9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	INFOJNA
27:VD	Peritonealdialyse	K	0 = Informationsgespräch nicht angeboten/durchgeführt 1 = Informationsgespräch durchgeführt 9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	INFOJNAPER
28:VD	Heimdialyse	K	0 = Informationsgespräch nicht angeboten/durchgeführt 1 = Informationsgespräch durchgeführt 9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	INFOJNAHEIM
29:VD	Nachtdialyse	K	0 = Informationsgespräch nicht angeboten/durchgeführt 1 = Informationsgespräch durchgeführt 9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	INFOJNANACHT
30:VD	Nierentransplantation	K	0 = Informationsgespräch nicht angeboten/durchgeführt 1 = Informationsgespräch durchgeführt	INFOJNATX

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
			9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	
31:VD	Lebendorganspende	K	0 = nein 1 = ja	INFOJNLS
56:D	Dialysedatum	M	-	OPDATUM
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572001
Bezeichnung	Aufklärung über Behandlungsoptionen
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	Nicht definiert
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten, die nicht über alle Behandlungsoptionen aufgeklärt wurden **Nenner** Alle Patientinnen und Patienten, die mit einer chronischen Dialysebehandlung begonnen haben
Erläuterung der Rechenregel	Patientinnen und Patienten unter 18 Jahren werden ausgeschlossen. Als Patientinnen und Patienten, die eine chronische Dialyse erhalten, werden alle Patientinnen und Patienten gezählt, die seit mindestens 13 Wochen eine Dialyse erhalten. Die Grundgesamtheit umfasst die Patientinnen und Patienten, die zwischen dem 01.01. und dem 30.09. des Erfassungsjahres mit der Dialysebehandlung begonnen haben.
Teildatensatzbezug	DIAL:P
Zähler (Formel)	`!fn_VollstaendigeAufklaerung`

Nenner (Formel)	`alter %>=% 18 &`
	`THERAPIESTATUS %==% 2 &`
	`fn_ChronischeTherapie &`
	`fn_TherapieBeginnInAJ`

Verwendete Funktionen	`fn_AJ`
	`fn_AJBeginnDatum`
	`fn_AJEndeDatum`
	`fn_ChronischeTherapie`
	`fn_ErsterMontag`
	`fn_KW`
	`fn_maxTherapieSpanne`
	`fn_TherapieBeginnInAJ`
	`fn_VollstaendigeAufklaerung`

	`fn_WEUnterbrechungBeginnKW` `fn_WEUnterbrechungEndeKW`
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung der Vergleichbarkeit zum Vorjahr	Der Referenzbereich wird geändert zu „nicht definiert“. Begründung: Bei der Berechnung des Indikators wird das Datenfeld „Zu welchen Behandlungsmöglichkeiten wurden dem Patienten Informationsgespräche angeboten?“ mit einbezogen. Der Ausfüllhinweis zu diesem Datenfeld lautete für das Erfassungsjahr 2020: „Bitte geben Sie an, zu welchen Behandlungsmöglichkeiten in diesem Behandlungsquartal informiert wurde oder Informationen angeboten wurden.“ Da die Aufklärung jedoch nicht unbedingt im Quartal der Dokumentation erfolgen muss, kann es bei korrekter Dokumentation zu einer ungerechtfertigten rechnerischen Auffälligkeit in dem Indikator kommen. Aus diesem Grund sollte der Referenzbereich zum Erfassungsjahr ausgesetzt werden. Mit der Spezifikation zum Erfassungsjahr 2021 erfolgte eine Anpassung des Ausfüllhinweises, sodass der Referenzbereich ab dem Erfassungsjahr 2021 wieder festgelegt werden kann.
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Der Referenzbereich wird geändert zu „nicht definiert“. Begründung: Bei der Berechnung des Indikators wird das Datenfeld „Zu welchen Behandlungsmöglichkeiten wurden dem Patienten Informationsgespräche angeboten?“ mit einbezogen. Der Ausfüllhinweis zu diesem Datenfeld lautete für das Erfassungsjahr 2020: „Bitte geben Sie an, zu welchen Behandlungsmöglichkeiten in diesem Behandlungsquartal informiert wurde oder Informationen angeboten wurden.“ Da die Aufklärung jedoch nicht unbedingt im Quartal der Dokumentation erfolgen muss, kann es bei korrekter Dokumentation zu einer ungerechtfertigten rechnerischen Auffälligkeit in dem Indikator kommen. Aus diesem Grund sollte der Referenzbereich zum Erfassungsjahr ausgesetzt werden. Mit der Spezifikation zum Erfassungsjahr 2021 erfolgte eine Anpassung des Ausfüllhinweises, sodass der Referenzbereich ab dem Erfassungsjahr 2021 wieder festgelegt werden kann.

572048: Aufklärung über Behandlungsoptionen bei Patientinnen und Patienten unter 18 Jahren

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Therapiestatus	M	1 = kurzzeitige Dialysebehandlung 2 = ständige Dialysebehandlung	THERAPIESTATUS
18:B	Beginn der Dialysetherapie (Datum der Erstdialyse)	M	-	BEGINNNIERENERSATZTH
25:VD	Behandlungsmöglichkeiten ohne Nierenersatztherapie	K	1 = Informationsgespräch durchgeführt 9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	INFOJA
26:VD	Hämodialyse	K	0 = Informationsgespräch nicht angeboten/durchgeführt 1 = Informationsgespräch durchgeführt 9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	INFOJNA
27:VD	Peritonealdialyse	K	0 = Informationsgespräch nicht angeboten/durchgeführt 1 = Informationsgespräch durchgeführt 9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	INFOJNAPER
28:VD	Heimdialyse	K	0 = Informationsgespräch nicht angeboten/durchgeführt 1 = Informationsgespräch durchgeführt 9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	INFOJNAHEIM
29:VD	Nachtdialyse	K	0 = Informationsgespräch nicht angeboten/durchgeführt 1 = Informationsgespräch durchgeführt 9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	INFOJNANACHT
30:VD	Nierentransplantation	K	0 = Informationsgespräch nicht angeboten/durchgeführt 1 = Informationsgespräch durchgeführt	INFOJNATX

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
			9 = Patient hat Information zu dieser Behandlungsmöglichkeit abgelehnt	
31:VD	Lebendorganspende	K	0 = nein 1 = ja	INFOJNLS
56:D	Dialysedatum	M	-	OPDATUM
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572048
Bezeichnung	Aufklärung über Behandlungsoptionen bei Patientinnen und Patienten unter 18 Jahren
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	-
Referenzbereich 2019	-
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten unter 18 Jahren, die (bzw. deren Sorgeberechtigte) nicht über alle Behandlungsoptionen aufgeklärt wurden **Nenner** Alle Patientinnen und Patienten unter 18 Jahren, die mit einer chronischen Dialysebehandlung begonnen haben
Erläuterung der Rechenregel	Es werden nur Patientinnen und Patienten unter 18 Jahren eingeschlossen. Als Patientinnen und Patienten, die eine chronische Dialyse erhalten, werden alle Patientinnen und Patienten gezählt, die seit mindestens 13 Wochen eine Dialyse erhalten. Die Grundgesamtheit umfasst die Patientinnen und Patienten, die zwischen dem 01.01. und dem 30.09. des Erfassungsjahres mit der Dialysebehandlung begonnen haben.
Teildatensatzbezug	DIAL:P
Zähler (Formel)	`!fn_VollstaendigeAufklaerung`

Nenner (Formel)	`alter %<% 18 &`
	`THERAPIESTATUS %==% 2 &`
	`fn_ChronischeTherapie &`
	`fn_TherapieBeginnInAJ`

Verwendete Funktionen	`fn_AJ`
	`fn_AJBeginnDatum`
	`fn_AJEndeDatum`
	`fn_ChronischeTherapie`
	`fn_ErsterMontag`
	`fn_KW`
	`fn_maxTherapieSpanne`
	`fn_TherapieBeginnInAJ`
	`fn_VollstaendigeAufklaerung`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`

Verwendete Listen	-

Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Kennzahl im Vorjahr nicht berechnet

Literatur

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Gruppe: Kein Shunt innerhalb von 180 Tagen nach Beginn der Hämodialysebehandlung

Bezeichnung Gruppe	Kein Shunt innerhalb von 180 Tagen nach Beginn der Hämodialysebehandlung
Qualitätsziel	Möglichst wenige Patientinnen und Patienten, die nicht innerhalb von 180 Tagen mit einem arteriovenösen Shunt (Fistel oder Gefäßprothese) versorgt worden sind

Hintergrund

Verschiedene Studien konnten aufzeigen, dass der langfristige Gebrauch von venösen Kathetern als Dialysezugang bei Hämodialysepatientinnen und -patienten mit einer erhöhten Morbidität und Mortalität assoziiert ist (Bommer und Port 2014, Ng et al. 2011, Lacson et al. 2010, Pisoni et al. 2009, Allon et al. 2006, Pastan et al. 2002, Dhingra et al. 2001). Patientinnen bzw. Patienten, die mit einem Katheterzugang versorgt wurden, wiesen im Vergleich zu Patientinnen bzw. Patienten mit anderen Gefäßzugängen ein erhöhtes Risiko zu versterben sowie für Infektionen und kardiovaskuläre Ereignisse auf (Ravani et al. 2013). Die Anlage einer arteriovenösen Fistel war mit dem geringsten Risiko für das Auftreten von Infektionen und kardiovaskulären Komplikationen assoziiert (Ravani et al. 2013). Die arteriovenöse Fistel stellt wegen ihrer deutlich besseren Funktionsrate bei der Hämodialyse den Gefäßzugang der ersten Wahl dar (Fluck und Kumwenda 2011, Hollenbeck et al. 2009). Eine Verzögerung einer Shuntanlage bei absehbarer persistierender chronischen Niereninsuffizienz wird daher als zu vermeidendes Risiko erachtet.

572003: Kein Shunt innerhalb von 180 Tagen nach Beginn der Hämodialysebehandlung

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Therapiestatus	M	1 = kurzzeitige Dialysebehandlung 2 = ständige Dialysebehandlung	THERAPIESTATUS
54:D	Dialyseverfahren	M	1 = Hämodialyse 2 = Hämodiafiltration 3 = Hämofiltration 4 = kontinuierliche Peritonealdialyse 5 = intermittierende Peritonealdialyse	DIALVERF
56:D	Dialysedatum	M	-	OPDATUM
57:D	Zugangsart	K	1 = Katheter, nicht getunnelt 2 = Katheter, getunnelt 3 = Prothesenshunt 4 = Fistel	ARTZUGANG
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572003
Bezeichnung	Kein Shunt innerhalb von 180 Tagen nach Beginn der Hämodialysebehandlung
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 51,36 % (95. Perzentil)
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses im Rahmen der Entwicklung dieses Verfahrens.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten, die nicht innerhalb von 180 Tagen nach Beginn der chronischen Dialysebehandlung über einen funktionsfähigen Shunt dialysiert werden **Nenner** Alle Patientinnen und Patienten, die seit mindestens 180 Tagen eine Hämodialyse wegen chronischer Niereninsuffizienz erhalten
Erläuterung der Rechenregel	Patientinnen und Patienten unter 18 Jahren werden ausgeschlossen. Innerhalb von 180 Tagen nach Dialysebeginn muss mindestens einmal angegeben werden, dass die Patientin bzw. der Patient über einen Shunt (Prothesenshunt oder Fistel) dialysiert wird. Ist dies nicht der Fall, wird die Patientin bzw. der Patient im Zähler erfasst. Die Grundgesamtheit umfasst die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.06.2020 mit der Hämodialysebehandlung begonnen haben.
Teildatensatzbezug	DIAL:P
Zähler (Formel)	`fn_ZeitBisShunt > 180 | is.na(fn_ZeitBisShunt)`

Nenner (Formel)	`alter %>=% 18 &`
	`THERAPIESTATUS %==% 2 &`
	`fn_ChronischeTherapie &`
	`fn_ErsteHaemoInWinterjahr &`
	`fn_mind180TageHaemodialyse`

Verwendete Funktionen	`fn_AJ`
	`fn_ChronischeTherapie`
	`fn_DatumErsteHaemodialyse`
	`fn_DatumHaemodialyse`
	`fn_DatumShuntdialyse`
	`fn_ErsteHaemoInWinterjahr`

	`fn_ErsterMontag`
	`fn_KW`
	`fn_maxTherapieSpanne`
	`fn_mind180TageHaemodialyse`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`
	`fn_ZeitBisShunt`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

572050: Kein Shunt innerhalb von 180 Tagen nach Beginn der Hämodialysebehandlung bei Patientinnen und Patienten unter 18 Jahren

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Therapiestatus	M	1 = kurzzeitige Dialysebehandlung 2 = ständige Dialysebehandlung	THERAPIESTATUS
54:D	Dialyseverfahren	M	1 = Hämodialyse 2 = Hämodiafiltration 3 = Hämofiltration 4 = kontinuierliche Peritonealdialyse 5 = intermittierende Peritonealdialyse	DIALVERF
56:D	Dialysedatum	M	-	OPDATUM
57:D	Zugangsart	K	1 = Katheter, nicht getunnelt 2 = Katheter, getunnelt 3 = Prothesenshunt 4 = Fistel	ARTZUGANG
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572050
Bezeichnung	Kein Shunt innerhalb von 180 Tagen nach Beginn der Hämodialysebehandlung bei Patientinnen und Patienten unter 18 Jahren
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	-
Referenzbereich 2019	-
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten im Alter von 10 bis 17 Jahren, die nicht innerhalb von 180 Tagen nach Beginn der chronischen Dialysebehandlung über einen funktionsfähigen Shunt dialysiert werden **Nenner** Alle Patientinnen und Patienten im Alter von 10 bis 17 Jahren, die seit mindestens 180 Tagen eine Hämodialyse wegen chronischer Niereninsuffizienz erhalten
Erläuterung der Rechenregel	Es werden nur Patientinnen und Patienten im Alter von 10 bis 17 Jahren eingeschlossen. Innerhalb von 180 Tagen nach Dialysebeginn muss mindestens einmal angegeben werden, dass die Patientin bzw. der Patient über einen Shunt (Prothesenshunt oder Fistel) dialysiert wird. Ist dies nicht der Fall, wird die Patientin bzw. der Patient im Zähler erfasst. Die Grundgesamtheit umfasst die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.06.2020 mit der Hämodialysebehandlung begonnen haben.
Teildatensatzbezug	DIAL:P
Zähler (Formel)	`fn_ZeitBisShunt > 180 | is.na(fn_ZeitBisShunt)`

Nenner (Formel)	`alter %<% 18 &`
	`THERAPIESTATUS %==% 2 &`
	`fn_ChronischeTherapie &`
	`fn_ErsteHaemoInWinterjahr &`
	`fn_mind180TageHaemodialyse`

Verwendete Funktionen	`fn_AJ`
	`fn_ChronischeTherapie`
	`fn_DatumErsteHaemodialyse`
	`fn_DatumHaemodialyse`
	`fn_DatumShuntdialyse`
	`fn_ErsteHaemoInWinterjahr`
	`fn_ErsterMontag`
	`fn_KW`

	`fn_maxTherapieSpanne`
	`fn_mind180TageHaemodialyse`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`
	`fn_ZeitBisShunt`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Kennzahl im Vorjahr nicht berechnet

Literatur

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Ravani, P; Gillespie, BW; Quinn, RR; MacRae, J; Manns, B; Mendelssohn, D; et al. (2013): Temporal Risk Profile for Infectious and Noninfectious Complications of Hemodialysis Access. Journal of the American Society of Nephrology 24(10): 1668-1677. DOI: 10.1681/asn.2012121234.

Gruppe: Katheterzugang bei Hämodialyse

Bezeichnung Gruppe	Katheterzugang bei Hämodialyse
Qualitätsziel	Möglichst wenige Hämodialysepatienten, die über einen Katheter dialysiert werden

Hintergrund

Verschiedene Studien konnten aufzeigen, dass der langfristige Gebrauch von venösen Kathetern als Dialysezugang bei Hämodialysepatientinnen und -patienten mit einer erhöhten Morbidität und Mortalität assoziiert ist (Bommer und Port 2014, Ng et al. 2011, Lacson et al. 2010, Pisoni et al. 2009, Allon et al. 2006, Pastan et al. 2002, Dhingra et al. 2001). Patientinnen bzw. Patienten, die mit einem Katheterzugang versorgt wurden, wiesen im Vergleich zu Patientinnen bzw. Patienten mit anderen Gefäßzugängen ein erhöhtes Risiko zu versterben sowie für Infektionen und kardiovaskuläre Ereignisse auf (Ravani et al. 2013). Die Anlage einer arteriovenösen Fistel war mit dem geringsten Risiko für das Auftreten von Infektionen und kardiovaskulären Komplikationen assoziiert (Ravani et al. 2013). Die arteriovenöse Fistel stellt wegen ihrer deutlich besseren Funktionsrate bei der Hämodialyse den Gefäßzugang der ersten Wahl dar (Fluck und Kumwenda 2011, Hollenbeck et al. 2009).

Allerdings ist es nicht in allen Fällen möglich, die Dialyse über einen arteriovenösen Shunt durchzuführen. Die Anlage eines Katheterzugangs ist bei folgenden Patientinnen und Patienten indiziert:

- Patientinnen und Patienten mit akutem Nierenversagen bzw. akuter Dialyseindikation ohne Gefäßzugang (Hollenbeck et al. 2009)

- Patientinnen und Patienten, bei denen trotz umfassender Diagnostik und erfahrenden Operateuren weder die Möglichkeit der Anlage einer AV-Fistel noch die eines Prothesenshunts besteht (Weinreich et al. 2020)

- Patientinnen und Patienten mit bekannter eingeschränkter Pumpfunktion (EF < 30 %), um einer kardialen Dekompensation vorzubeugen (Hollenbeck et al. 2009)

- Patientinnen und Patienten, die eine geschätzte Lebenserwartung von < 6 Monaten haben

- Patientinnen und Patienten, die sich nach Besprechung der vorhandenen Risiken und möglichen Komplikationen für einen Katheterzugang entscheiden

572004: Katheterzugang bei Hämodialyse

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Therapiestatus	M	1 = kurzzeitige Dialysebehandlung 2 = ständige Dialysebehandlung	THERAPIESTATUS
54:D	Dialyseverfahren	M	1 = Hämodialyse 2 = Hämodiafiltration 3 = Hämofiltration 4 = kontinuierliche Peritonealdialyse 5 = intermittierende Peritonealdialyse	DIALVERF
56:D	Dialysedatum	M	-	OPDATUM
57:D	Zugangsart	K	1 = Katheter, nicht getunnelt 2 = Katheter, getunnelt 3 = Prothesenshunt 4 = Fistel	ARTZUGANG
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572004
Bezeichnung	Katheterzugang bei Hämodialyse
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 50,00 % (90. Perzentil)
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses im Rahmen der Entwicklung dieses Verfahrens.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten, die im Zeitraum vom 01.01.2020 bis zum 30.09.2020 überwiegend über einen Katheter dialysiert werden **Nenner** Alle Patientinnen und Patienten, die eine Hämodialyse wegen chronischer Niereninsuffizienz erhalten
Erläuterung der Rechenregel	Patientinnen und Patienten unter 18 Jahren werden ausgeschlossen. „Überwiegend“ bedeutet, dass mehr als 50 % der im Beobachtungszeitraum erhaltenen Dialysen über einen Katheter erfolgt sind. Die Grundgesamtheit dieses Indikators umfasst Patientinnen und Patienten mit einer chronischen Dialysebehandlung, d.h. einer Dialysedauer von mind. 13 aufeinanderfolgenden Wochen. Da bis zum Datenannahmeschluss eines jeweiligen Erfassungsjahres noch nicht für alle Patientinnen und Patienten, deren Dialysebehandlung im 4. Quartal eines Erfassungsjahres beginnt, bekannt ist, ob die Dialysedauer mind. 13 Wochen beträgt, werden diese Patienten gegebenenfalls erst im darauffolgenden Erfassungsjahr in die Berechnung dieses Indikators eingeschlossen. Die Grundgesamtheit dieses Indikators umfasst daher die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 eine chronische Dialysebehandlung erhalten haben.
Teildatensatzbezug	DIAL:P
Zähler (Formel)	`fn_AnzahlHaemodialKatheterInAJ %>% (fn_AnzahlHaemodialInAJ / 2)`
Nenner (Formel)	`alter %>=% 18 & THERAPIESTATUS %==% 2 & fn_ChronischeTherapie & fn_AnzahlHaemodialInAJ %>% 0`
Verwendete Funktionen	`fn_AJ` `fn_AJBeginnDatum`

	`fn_AJEndeDatum`
	`fn_AnzahlHaemodialInAJ`
	`fn_AnzahlHaemodialKatheterInAJ`
	`fn_ChronischeTherapie`
	`fn_DialyseinAJ`
	`fn_ErsterMontag`
	`fn_KW`
	`fn_maxTherapieSpanne`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

572051: Katheterzugang bei Hämodialyse bei Patientinnen und Patienten unter 18 Jahren

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Therapiestatus	M	1 = kurzzeitige Dialysebehandlung 2 = ständige Dialysebehandlung	THERAPIESTATUS
54:D	Dialyseverfahren	M	1 = Hämodialyse 2 = Hämodiafiltration 3 = Hämofiltration 4 = kontinuierliche Peritonealdialyse 5 = intermittierende Peritonealdialyse	DIALVERF
56:D	Dialysedatum	M	-	OPDATUM
57:D	Zugangsart	K	1 = Katheter, nicht getunnelt 2 = Katheter, getunnelt 3 = Prothesenshunt 4 = Fistel	ARTZUGANG
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572051
Bezeichnung	Katheterzugang bei Hämodialyse bei Patientinnen und Patienten unter 18 Jahren
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	-
Referenzbereich 2019	-
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten unter 18 Jahren, die im Zeitraum vom 01.01.2020 bis zum 30.09.2020 überwiegend über einen Katheter dialysiert werden **Nenner** Alle Patientinnen und Patienten unter 18 Jahren, die eine Hämodialyse wegen chronischer Niereninsuffizienz erhalten
Erläuterung der Rechenregel	Es werden nur Patientinnen und Patienten unter 18 Jahren eingeschlossen. „Überwiegend“ bedeutet, dass mehr als 50 % der im Beobachtungszeitraum erhaltenen Dialysen über einen Katheter erfolgt sind. Die Grundgesamtheit dieser Kennzahl umfasst Patientinnen und Patienten mit einer chronischen Dialysebehandlung, d.h. einer Dialysedauer von mind. 13 aufeinanderfolgenden Wochen. Da bis zum Datenannahmeschluss eines jeweiligen Erfassungsjahres noch nicht für alle Patientinnen und Patienten, deren Dialysebehandlung im 4. Quartal eines Erfassungsjahres beginnt, bekannt ist, ob die Dialysedauer mind. 13 Wochen beträgt, werden diese Patienten gegebenenfalls erst im darauffolgenden Erfassungsjahr in die Berechnung dieser Kennzahl eingeschlossen. Die Grundgesamtheit dieser Kennzahl umfasst daher die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 eine chronische Dialysebehandlung erhalten haben.
Teildatensatzbezug	DIAL:P
Zähler (Formel)	`fn_AnzahlHaemodialKatheterInAJ %>% (fn_AnzahlHaemodialInAJ / 2)`
Nenner (Formel)	`alter %<% 18 & THERAPIESTATUS %==% 2 & fn_ChronischeTherapie & fn_AnzahlHaemodialInAJ %>% 0`

Verwendete Funktionen	`fn_AJ`
	`fn_AJBeginnDatum`
	`fn_AJEndeDatum`
	`fn_AnzahlHaemodialInAJ`
	`fn_AnzahlHaemodialKatheterInAJ`

	`fn_ChronischeTherapie`
	`fn_DialyseinAJ`
	`fn_ErsterMontag`
	`fn_KW`
	`fn_maxTherapieSpanne`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Kennzahl im Vorjahr nicht berechnet

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Gruppe: Dialysefrequenz pro Woche

Bezeichnung Gruppe	Dialysefrequenz pro Woche
Qualitätsziel	Möglichst wenige Patientinnen und Patienten, die häufig weniger als drei Dialysen wöchentlich erhalten

Hintergrund

Für eine hinreichende Effektivität der Hämodialysebehandlung ist in der Regel eine dreimalige Behandlung pro Woche mit einem adäquaten Dialysator erforderlich (Weinreich et al. 2020, Mactier et al. 2011, Tattersall et al. 2007). Eine Erhöhung der Frequenz und Dauer der Behandlung sollte nur bei Patientinnen und Patienten mit einer unkontrollierten Hypertonie, Mangelernährung, Herz-Kreislauferkrankungen oder Hyperphosphatanämie vorgenommen werden (Mactier et al. 2011, Jindal et al. 2006).

Weltweit werden die meisten Patientinnen bzw. Patienten drei- oder viermal in der Woche dialysiert (Thumfart et al. 2014). Die Rationale für die weltweite Empfehlung bzw. Einhaltung dieser Dialysefrequenz ergab sich durch die Kombination aus physikalischen Untersuchungen, der Akzeptanz der Patientinnen und Patienten, Umsetzbarkeit, Logistik und Behandlungskosten (Held und Pauly 1983, Teschan et al. 1975, Scribner et al. 1960). Somit hat sich die Dialysefrequenz von 3-mal/Woche mittlerweile zum Standard etabliert. Allerdings gibt es auch Bestrebungen, andere Modelle in Erwägung zu ziehen. Verschiedene Studien konnten statistisch signifikante Verbesserungen in Patient-reported Outcomes und in laborchemischen Parametern aufzeigen, wenn Patientinnen und Patienten häufiger hämodialysiert wurden (FHN Trial Group 2010, Suri et al. 2006, Walsh et al. 2005).

572005: Dialysefrequenz pro Woche

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Therapiestatus	M	1 = kurzzeitige Dialysebehandlung 2 = ständige Dialysebehandlung	THERAPIESTATUS
23:VD	Organisationsform der Dialysebehandlung	M	1 = Heimdialyse 2 = zentralisierte Heimdialyse oder Limited Care Dialyse 3 = ambulante Zentrumsdialyse 4 = teilstationäre Dialyse	DIALORGA
54:D	Dialyseverfahren	M	1 = Hämodialyse 2 = Hämodiafiltration 3 = Hämofiltration 4 = kontinuierliche Peritonealdialyse 5 = intermittierende Peritonealdialyse	DIALVERF
56:D	Dialysedatum	M	-	OPDATUM
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
78:WE	Datum der Beendigung	K	-	ENDEDIAL
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572005
Bezeichnung	Dialysefrequenz pro Woche
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 82,44 % (95. Perzentil)
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses im Rahmen der Entwicklung dieses Verfahrens.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten, die in mehr als 10 % der Wochen im Zeitraum vom 01.01.2020 bis zum 30.09.2020 weniger als drei Dialysen wöchentlich erhalten haben **Nenner** Alle Patientinnen und Patienten, die im Zeitraum vom 01.01.2020 bis zum 30.09.2020 eine chronische Hämodialyse erhalten
Erläuterung der Rechenregel	Patientinnen und Patienten unter 18 Jahren und Patientinnen und Patienten, die mittels einer Heimdialyse behandelt werden, werden ausgeschlossen. Die Grundgesamtheit dieses Indikators umfasst Patientinnen und Patienten mit einer chronischen Dialysebehandlung, d.h. einer Dialysedauer von mind. 13 aufeinanderfolgenden Wochen. Da bis zum Datenannahmeschluss eines jeweiligen Erfassungsjahres noch nicht für alle Patientinnen und Patienten, deren Dialysebehandlung im 4. Quartal eines Erfassungsjahres beginnt, bekannt ist, ob die Dialysedauer mind. 13 Wochen beträgt, werden diese Patienten gegebenenfalls erst im darauffolgenden Erfassungsjahr in die Berechnung dieses Indikators eingeschlossen. Die Grundgesamtheit dieses Indikators umfasst daher die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 eine chronische Dialysebehandlung erhalten haben. Es werden alle Dialysen einer Patientin bzw. eines Patienten innerhalb von vollen Wochen zwischen dem 01.01.2020 und dem 30.09.2020 berücksichtigt. Als volle Wochen gelten alle Kalenderwochen mit 7 Tagen, in denen kein wesentliches Ereignis (Transplantation, Zentrumswechsel, Krankenhauseinweisung, sonstige Beendigung, Tod) aufgetreten ist. Der Beobachtungszeitraum umfasst alle vollen Kalenderwochen zwischen dem 01.01.2020 und dem 30.09.2020.
Teildatensatzbezug	DIAL:P

Zähler (Formel)	`(fn_AnzahlKWmindestens3Dialysen / fn_AnzahlKWmitHaemodial) %<% 0.9`
Nenner (Formel)	`alter %>=% 18 & THERAPIESTATUS %==% 2 & fn_ChronischeTherapie & fn_AnzahlKWmitHaemodial %>% 0 & !fn_HeimdialyseinAJ`

Verwendete Funktionen	`fn_AJ`
	`fn_AJBeginnDatum`
	`fn_AJBeginnKW`
	`fn_AJEndeDatum`
	`fn_AJEndeKW`
	`fn_AnzahlKWmindestens3Dialysen`
	`fn_AnzahlKWmitHaemodial`
	`fn_ChronischeTherapie`
	`fn_DialyseinAJ`
	`fn_ErsterMontag`
	`fn_HeimdialyseinAJ`
	`fn_IstInVollerWoche`
	`fn_KW`
	`fn_KWinAJ`
	`fn_maxTherapieSpanne`
	`fn_WESchlussKW`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

572052: Dialysefrequenz pro Woche bei Patientinnen und Patienten unter 18 Jahren

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Therapiestatus	M	1 = kurzzeitige Dialysebehandlung 2 = ständige Dialysebehandlung	THERAPIESTATUS
23:VD	Organisationsform der Dialysebehandlung	M	1 = Heimdialyse 2 = zentralisierte Heimdialyse oder Limited Care Dialyse 3 = ambulante Zentrumsdialyse 4 = teilstationäre Dialyse	DIALORGA
54:D	Dialyseverfahren	M	1 = Hämodialyse 2 = Hämodiafiltration 3 = Hämofiltration 4 = kontinuierliche Peritonealdialyse 5 = intermittierende Peritonealdialyse	DIALVERF
56:D	Dialysedatum	M	-	OPDATUM
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
78:WE	Datum der Beendigung	K	-	ENDEDIAL
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572052
Bezeichnung	Dialysefrequenz pro Woche bei Patientinnen und Patienten unter 18 Jahren
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	-
Referenzbereich 2019	-
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten unter 18 Jahren, die in mehr als 10 % der Wochen im Zeitraum vom 01.01.2020 bis zum 30.09.2020 weniger als drei Dialysen wöchentlich erhalten haben **Nenner** Alle Patientinnen und Patienten unter 18 Jahren, die im Zeitraum vom 01.01.2020 bis zum 30.09.2020 eine chronische Hämodialyse erhalten
Erläuterung der Rechenregel	Es werden nur Patientinnen und Patienten unter 18 Jahren eingeschlossen. Patientinnen und Patienten, die mittels einer Heimdialyse behandelt werden, werden ausgeschlossen. Die Grundgesamtheit dieser Kennzahl umfasst Patientinnen und Patienten mit einer chronischen Dialysebehandlung, d.h. einer Dialysedauer von mind. 13 aufeinanderfolgenden Wochen. Da bis zum Datenannahmeschluss eines jeweiligen Erfassungsjahres noch nicht für alle Patientinnen und Patienten, deren Dialysebehandlung im 4. Quartal eines Erfassungsjahres beginnt, bekannt ist, ob die Dialysedauer mind. 13 Wochen beträgt, werden diese Patienten gegebenenfalls erst im darauffolgenden Erfassungsjahr in die Berechnung dieser Kennzahl eingeschlossen. Die Grundgesamtheit dieser Kennzahl umfasst daher die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 eine chronische Dialysebehandlung erhalten haben. Es werden alle Dialysen einer Patientin bzw. eines Patienten innerhalb von vollen Wochen zwischen dem 01.01.2020 und dem 30.09.2020 berücksichtigt. Als volle Wochen gelten alle Kalenderwochen mit 7 Tagen, in denen kein wesentliches Ereignis (Transplantation, Zentrumswechsel, Krankenhauseinweisung, sonstige Beendigung, Tod) aufgetreten ist. Der Beobachtungszeitraum umfasst alle vollen Kalenderwochen zwischen dem 01.01.2020 und dem 30.09.2020.
Teildatensatzbezug	DIAL:P
Zähler (Formel)	`(fn_AnzahlKWmindestens3Dialysen / fn_AnzahlKWmitHaemodial) %<=% 0.9`
Nenner (Formel)	`alter %<% 18 & THERAPIESTATUS %==% 2 & fn_ChronischeTherapie &`

	`fn_AnzahlKWmitHaemodial %>% 0 &` `!fn_HeimdialyseinAJ`

Verwendete Funktionen	`fn_AJ`
	`fn_AJBeginnDatum`
	`fn_AJBeginnKW`
	`fn_AJEndeDatum`
	`fn_AJEndeKW`
	`fn_AnzahlKWmindestens3Dialysen`
	`fn_AnzahlKWmitHaemodial`
	`fn_ChronischeTherapie`
	`fn_DialyseinAJ`
	`fn_ErsterMontag`
	`fn_HeimdialyseinAJ`
	`fn_IstInVollerWoche`
	`fn_KW`
	`fn_KWinAJ`
	`fn_maxTherapieSpanne`
	`fn_WESchlussKW`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Kennzahl im Vorjahr nicht berechnet

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Gruppe: Dialysedauer pro Woche

Bezeichnung Gruppe	Dialysedauer pro Woche
Qualitätsziel	Möglichst wenige Patientinnen und Patienten, deren mittlere effektive Dialysedauer weniger als 12 Stunden innerhalb einer Woche beträgt

Hintergrund

Bei der Festlegung der optimalen Dialysedauer für eine Patientin oder einen Patienten muss berücksichtigt werden, dass eine längere Dauer einerseits eine zusätzliche Belastung für die Patientin bzw. den Patienten und für seinen Alltag bedeutet, andererseits aber auch bessere Ergebnisse erzielt werden können. Die meisten Patientinnen bzw. Patienten erhalten dreimal pro Woche eine Dialyse mit einer Laufzeit von < 5 Stunden. Patientinnen oder Patienten mit einer längeren Behandlungszeit haben ein geringeres Risiko in der Gesamtmortalität und der kardiovaskulären Mortalität. Daher wird eine längere Dialysesitzung mit einer besseren Überlebensrate bei Patientinnen bzw. Patienten mit einer Hämodialyse in Verbindung gebracht (Tentori et al. 2012, Saran et al. 2006). In einer weiteren Studie wurden unterschiedliche Frequenzen und Dialysedauern miteinander verglichen. Dabei wurde zwischen häufig (2 bis 8 Stunden, 3-mal wöchentlich), erweitert (> 4 Stunden, 3-mal wöchentlich) und konventionell (< 4 Stunden, 3-mal wöchentlich) unterschieden. Es wurde festgestellt, dass ein Wechsel von der konventionellen Durchführung zur häufigen oder längeren Hämodialyse die Herzfunktion und die Blutdruckparameter langfristig verbessern (Susantitaphong et al. 2012).

Es wird empfohlen, dass die Dauer der dreimal wöchentlich durchgeführten Hämodialyse jeweils nicht weniger als vier Stunden betragen sollte (Weinreich et al. 2020, Lacson et al. 2010, Mactier et al. 2011). Eine Erhöhung der Frequenz und Dauer der Behandlung sollte bei Patientinnen bzw. Patienten mit einer unkontrollierten Hypertonie, Mangelernährung, Herz-Kreislauferkrankungen oder Hyperphosphatämie vorgenommen werden (Mactier et al. 2011).

572006: Dialysedauer pro Woche

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Therapiestatus	M	1 = kurzzeitige Dialysebehandlung 2 = ständige Dialysebehandlung	THERAPIESTATUS
23:VD	Organisationsform der Dialysebehandlung	M	1 = Heimdialyse 2 = zentralisierte Heimdialyse oder Limited Care Dialyse 3 = ambulante Zentrumsdialyse 4 = teilstationäre Dialyse	DIALORGA
54:D	Dialyseverfahren	M	1 = Hämodialyse 2 = Hämodiafiltration 3 = Hämofiltration 4 = kontinuierliche Peritonealdialyse 5 = intermittierende Peritonealdialyse	DIALVERF
56:D	Dialysedatum	M	-	OPDATUM
58:D	effektive Dialysedauer	K	in Minuten	PROZDAUER
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
78:WE	Datum der Beendigung	K	-	ENDEDIAL
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572006
Bezeichnung	Dialysedauer pro Woche
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 15,00 %
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses im Rahmen der Entwicklung dieses Verfahrens.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten, deren mittlere effektive Dialysedauer weniger als 12 Stunden innerhalb einer Woche beträgt **Nenner** Alle Patientinnen und Patienten, die im Zeitraum vom 01.01.2020 bis zum 30.09.2020 eine chronische Hämodialyse erhalten
Erläuterung der Rechenregel	Patientinnen und Patienten unter 18 Jahren und Patientinnen und Patienten, die mittels einer Heimdialyse behandelt werden, werden ausgeschlossen. Die Grundgesamtheit dieses Indikators umfasst Patientinnen und Patienten mit einer chronischen Dialysebehandlung, d.h. einer Dialysedauer von mind. 13 aufeinanderfolgenden Wochen. Da bis zum Datenannahmeschluss eines jeweiligen Erfassungsjahres noch nicht für alle Patientinnen und Patienten, deren Dialysebehandlung im 4. Quartal eines Erfassungsjahres beginnt, bekannt ist, ob die Dialysedauer mind. 13 Wochen beträgt, werden diese Patienten gegebenenfalls erst im darauffolgenden Erfassungsjahr in die Berechnung dieses Indikators eingeschlossen. Die Grundgesamtheit dieses Indikators umfasst daher die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 eine chronische Dialysebehandlung erhalten haben. Es werden alle Dialysen einer Patientin bzw. eines Patienten innerhalb von vollen Wochen zwischen dem 01.01.2020 und dem 30.09.2020 berücksichtigt. Als volle Wochen gelten alle Kalenderwochen mit 7 Tagen, in denen kein wesentliches Ereignis (Transplantation, Zentrumswechsel, Krankenhauseinweisung, sonstige Beendigung, Tod) aufgetreten ist. Der Beobachtungszeitraum umfasst alle vollen Kalenderwochen zwischen dem 01.01.2020 und dem 30.09.2020. Bei der Berechnung wird die Dialysedauer aller Dialysen einer vollen Woche aufsummiert und durch die Gesamtzahl der vollen Wochen geteilt.

Teildatensatzbezug	DIAL:P
Zähler (Formel)	`(fn_DialysedauerInVollenKW / fn_AnzahlKWmitHaemodial) %<% 12`
Nenner (Formel)	`alter %>=% 18 & THERAPIESTATUS %==% 2 & fn_ChronischeTherapie & fn_AnzahlKWmitHaemodial %>% 0 & !fn_HeimdialyseinAJ`

Verwendete Funktionen	`fn_AJ`
	`fn_AJBeginnDatum`
	`fn_AJBeginnKW`
	`fn_AJEndeDatum`
	`fn_AJEndeKW`
	`fn_AnzahlKWmitHaemodial`
	`fn_ChronischeTherapie`
	`fn_DialysedauerInVollenKW`
	`fn_DialyseinAJ`
	`fn_ErsterMontag`
	`fn_HeimdialyseinAJ`
	`fn_IstInVollerWoche`
	`fn_KW`
	`fn_KWinAJ`
	`fn_maxTherapieSpanne`
	`fn_WESchlussKW`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

572053: Dialysedauer pro Woche bei Patientinnen und Patienten unter 18 Jahren

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
17:B	Therapiestatus	M	1 = kurzzeitige Dialysebehandlung 2 = ständige Dialysebehandlung	THERAPIESTATUS
54:D	Dialyseverfahren	M	1 = Hämodialyse 2 = Hämodiafiltration 3 = Hämofiltration 4 = kontinuierliche Peritonealdialyse 5 = intermittierende Peritonealdialyse	DIALVERF
56:D	Dialysedatum	M	-	OPDATUM
58:D	effektive Dialysedauer	K	in Minuten	PROZDAUER
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
78:WE	Datum der Beendigung	K	-	ENDEDIAL
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572053
Bezeichnung	Dialysedauer pro Woche bei Patientinnen und Patienten unter 18 Jahren
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	-
Referenzbereich 2019	-
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten unter 18 Jahren, deren mittlere effektive Dialysedauer weniger als 12 Stunden innerhalb einer Woche beträgt **Nenner** Alle Patientinnen und Patienten unter 18 Jahren, die im Zeitraum vom 01.10.2020 bis zum 30.09.2021 eine chronische Hämodialyse erhalten
Erläuterung der Rechenregel	Es werden nur Patientinnen und Patienten unter 18 Jahren eingeschlossen. Patientinnen und Patienten, die mittels einer Heimdialyse behandelt werden, werden ausgeschlossen. Die Grundgesamtheit dieser Kennzahl umfasst Patientinnen und Patienten mit einer chronischen Dialysebehandlung, d.h. einer Dialysedauer von mind. 13 aufeinanderfolgenden Wochen. Da bis zum Datenannahmeschluss eines jeweiligen Erfassungsjahres noch nicht für alle Patientinnen und Patienten, deren Dialysebehandlung im 4. Quartal eines Erfassungsjahres beginnt, bekannt ist, ob die Dialysedauer mind. 13 Wochen beträgt, werden diese Patienten gegebenenfalls erst im darauffolgenden Erfassungsjahr in die Berechnung dieser Kennzahl eingeschlossen. Die Grundgesamtheit dieser Kennzahl umfasst daher die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 eine chronische Dialysebehandlung erhalten haben. Es werden alle Dialysen einer Patientin bzw. eines Patienten innerhalb von vollen Wochen zwischen dem 01.01.2020 und dem 30.09.2020 berücksichtigt. Als volle Wochen gelten alle Kalenderwochen mit 7 Tagen, in denen kein wesentliches Ereignis (Transplantation, Zentrumswechsel, Krankenhauseinweisung, sonstige Beendigung, Tod) aufgetreten ist. Der Beobachtungszeitraum umfasst alle vollen Kalenderwochen zwischen dem 01.01.2020 und dem 30.09.2020. Bei der Berechnung wird die Dialysedauer aller Dialysen einer vollen Woche aufsummiert und durch die Gesamtzahl der vollen Wochen geteilt.
Teildatensatzbezug	DIAL:P
Zähler (Formel)	`(fn_DialysedauerInVollenKW / fn_AnzahlKWmitHaemodial) %<% 12`
Nenner (Formel)	`alter %<% 18 & THERAPIESTATUS %==% 2 &`

	`fn_ChronischeTherapie &` `fn_AnzahlKWmitHaemodial %>% 0`

Verwendete Funktionen	`fn_AJ`
	`fn_AJBeginnDatum`
	`fn_AJBeginnKW`
	`fn_AJEndeDatum`
	`fn_AJEndeKW`
	`fn_AnzahlKWmitHaemodial`
	`fn_ChronischeTherapie`
	`fn_DialysedauerInVollenKW`
	`fn_DialyseinAJ`
	`fn_ErsterMontag`
	`fn_IstInVollerWoche`
	`fn_KW`
	`fn_KWinAJ`
	`fn_maxTherapieSpanne`
	`fn_WESchlussKW`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Kennzahl im Vorjahr nicht berechnet

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Gruppe: Ernährungsstatus

Bezeichnung Gruppe	Ernährungsstatus
Qualitätsziel	Möglichst wenige Patientinnen und Patienten, die unter Mangelernährung leiden

Hintergrund

Dialysepatientinnen und -patienten sind aufgrund eines therapiebedingten Eiweißverlusts und häufig bestehender Appetitlosigkeit besonders gefährdet, an einer Mangelernährung zu leiden. Diese führt aber ebenso zu einer schlechteren Verträglichkeit der Dialysebehandlung und einer erhöhten Gefahr von extrarenalen Komplikationen. Bei der Betreuung dialysepflichtiger Patientinnen und Patienten wird daher alle 3 bis 6 Monate ein Monitoring des Ernährungszustands empfohlen (Blake et al. 2011, Wright und Jones 2011, K/DOQI 2002).

Unter einer Malnutrition wird eine nicht ausreichende Protein- und Kalorienzufuhr mit kataboler Stoffwechsellage verstanden. Bei Patientinnen und Patienten mit einer chronischen Dialysebehandlung ist eine Mangelernährung mit einer schlechteren Prognose und einer erhöhten (kardiovaskulären) Morbidität verbunden (Weinreich et al. 2020, Combe et al. 2004). Eine gute und individuelle ernährungstherapeutische Betreuung der Patientinnen und Patienten ist von großer Bedeutung. Die wichtigsten Ziele der Ernährungstherapie umfassen die Verhinderung einer Mangelernährung und die Reduktion des bei Dialysepatientinnen und -patienten massiv erhöhten kardiovaskulären Risikos (Radermacher 2013).

Albumin im Serum ist der am meisten genutzte Indikator für eine Mangelernährung. Daten aus den United States Renal Data System zeigen, dass Albumin im Serum mit dem Gesamtüberleben bei dialysepflichtigen Patientinnen und Patienten assoziiert ist. Bei Dialysepatientinnen bzw. -patienten ist ein niedriger Wert des Serumalbumins von < 35 g/l deutlich mit erhöhter Morbidität und Mortalität assoziiert (Desai et al. 2009, Bradbury et al. 2007, Owen et al. 1993). Im Bereich zwischen 35 bis 40 g/l ist der prädiktive Wert für Albumin bei Dialysepatientinnen bzw. -patienten variabel, da er auch von anderen Faktoren abhängig ist (Mendelssohn et al. 2008).

Da Albumin ein Akut-Phase-Protein (niedrige Albuminspiegel assoziiert mit Inflammation) ist, ist eine isolierte Betrachtung der Serum-Albuminspiegel unzureichend. Zusätzlich wird daher ein klinischer Parameter wie der Gewichtsverlauf in die Betrachtung mit einbezogen.

Ein unbeabsichtigter Gewichtsverlust von über 10 % in 6 Monaten oder analog 5 % in 3 Monaten ist mit einem ungünstigen klinischen Verlauf für die Patientinnen bzw. Patienten assoziiert. Der Zusammenhang zwischen Gewichtsverlust und Prognose ist besonders deutlich bei Patientinnen und Patienten mit Tumorleiden. Mehrere Leitlinien sprechen sich für die Evaluation des Gewichtsverlaufs von chronisch niereninsuffizienten Patientinnen und Patienten aus (Druml et al. 2015, K/DOQI 2002). Die Kombination aus einem laborchemischen und klinischen Parameter lässt eine erste Einschätzung bezüglich einer behandlungsbedürftigen Mangelernährung zu.

572007: Ernährungsstatus

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
56:D	Dialysedatum	M	-	OPDATUM
59:D	Körpergewicht nach der Dialysebehandlung	M	in kg	KOERPERGEWICHT
62:B	Datum der Referenzdialyse	K	-	REFDIALDATUM
63:B	Serumalbumin	K	in g/l	ALBUMIN
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572007
Bezeichnung	Ernährungsstatus
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	Nicht definiert
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Einführung eines Referenzbereichs wird auf Basis der Erfahrungen des Regelbetriebs geprüft.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten, die in zwei aufeinanderfolgenden Quartalen sowohl einen niedrigen Albuminwert als auch einen hohen Gewichtsverlust hatten **Nenner** Alle Patientinnen und Patienten, die im Zeitraum vom 01.01.2020 bis zum 30.09.2020 eine chronische Dialyse erhalten
Erläuterung der Rechenregel	Patientinnen und Patienten unter 18 Jahren werden ausgeschlossen. Die Grundgesamtheit dieses Indikators umfasst Patientinnen und Patienten mit einer chronischen Dialysebehandlung, d.h. einer Dialysedauer von mind. 13 aufeinanderfolgenden Wochen. Da bis zum Datenannahmeschluss eines jeweiligen Erfassungsjahres noch nicht für alle Patientinnen und Patienten, deren Dialysebehandlung im 4. Quartal eines Erfassungsjahres beginnt, bekannt ist, ob die Dialysedauer mind. 13 Wochen beträgt, werden diese Patienten gegebenenfalls erst im darauffolgenden Erfassungsjahr in die Berechnung dieses Indikators eingeschlossen. Die Grundgesamtheit dieses Indikators umfasst daher die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 eine chronische Dialysebehandlung erhalten haben. Die Grundgesamtheit umfasst nur Patientinnen und Patienten, für die Angaben zu Referenzdialysen aus mindestens zwei aufeinanderfolgenden Quartalen vorliegen. Für die Erfassung im Zähler müssen folgende Bedingungen erfüllt sein: - Albumin < 35 g/l (In den Referenzdialysen zweier aufeinanderfolgende Quartale) UND - Gewichtsverlust > 5 % in 3 Monaten oder Gewichtsverlust > 10 % in 6 Monaten (ödemfreies Körpergewicht bei HD-Patienten nach der Dialyse und bei PD-Patienten nach Entleeren des Dialysats.)"

	Die Einführung eines Referenzbereichs wird auf Basis der Erfahrungen des Regelbetriebs geprüft.
Teildatensatzbezug	DIAL:P
Zähler (Formel)	`(fn_konsekutivAlbuminNiedrig_Q1 & fn_Gewichtsverlust_Q1) | (fn_konsekutivAlbuminNiedrig_Q2 & fn_Gewichtsverlust_Q2) | (fn_konsekutivAlbuminNiedrig_Q3 & fn_Gewichtsverlust_Q3) | (fn_konsekutivAlbuminNiedrig_Q4 & fn_Gewichtsverlust_Q4)`
Nenner (Formel)	`alter %>=% 18 & fn_ChronischeTherapie & fn_konsekutiveRefDialVorhanden`

Verwendete Funktionen	`fn_AJ`
	`fn_ChronischeTherapie`
	`fn_DialyseQuartal`
	`fn_ersteDialyseImQuartal`
	`fn_ErsterMontag`
	`fn_Gewicht_Q1`
	`fn_Gewicht_Q2`
	`fn_Gewicht_Q3`
	`fn_Gewicht_Q4`
	`fn_Gewicht_Qm1`
	`fn_Gewicht_Qm2`
	`fn_Gewichtsverlust_Q1`
	`fn_Gewichtsverlust_Q2`
	`fn_Gewichtsverlust_Q3`
	`fn_Gewichtsverlust_Q4`
	`fn_konsekutivAlbuminNiedrig_Q1`
	`fn_konsekutivAlbuminNiedrig_Q2`
	`fn_konsekutivAlbuminNiedrig_Q3`
	`fn_konsekutivAlbuminNiedrig_Q4`
	`fn_konsekutiveRefDialVorhanden`
	`fn_KW`
	`fn_maxTherapieSpanne`
	`fn_plausiblesGewicht`
	`fn_RefDialyseQuartal`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

572054: Ernährungsstatus bei Patientinnen und Patienten unter 18 Jahren

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
56:D	Dialysedatum	M	-	OPDATUM
59:D	Körpergewicht nach der Dialysebehandlung	M	in kg	KOERPERGEWICHT
62:B	Datum der Referenzdialyse	K	-	REFDIALDATUM
63:B	Serumalbumin	K	in g/l	ALBUMIN
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572054
Bezeichnung	Ernährungsstatus bei Patientinnen und Patienten unter 18 Jahren
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	-
Referenzbereich 2019	-
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten unter 18 Jahren, die in zwei aufeinanderfolgenden Quartalen sowohl einen niedrigen Albuminwert als auch einen hohen Gewichtsverlust hatten **Nenner** Alle Patientinnen und Patienten unter 18 Jahren, die im Zeitraum vom 01.01.2020 bis zum 30.09.2020 eine chronische Dialyse erhalten
Erläuterung der Rechenregel	Es werden nur Patientinnen und Patienten unter 18 Jahren eingeschlossen. Die Grundgesamtheit dieser Kennzahl umfasst Patientinnen und Patienten mit einer chronischen Dialysebehandlung, d.h. einer Dialysedauer von mind. 13 aufeinanderfolgenden Wochen. Da bis zum Datenannahmeschluss eines jeweiligen Erfassungsjahres noch nicht für alle Patientinnen und Patienten, deren Dialysebehandlung im 4. Quartal eines Erfassungsjahres beginnt, bekannt ist, ob die Dialysedauer mind. 13 Wochen beträgt, werden diese Patienten gegebenenfalls erst im darauffolgenden Erfassungsjahr in die Berechnung dieser Kennzahl eingeschlossen. Die Grundgesamtheit dieser Kennzahl umfasst daher die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 eine chronische Dialysebehandlung erhalten haben. Die Grundgesamtheit umfasst nur Patientinnen und Patienten, für die Angaben zu Referenzdialysen aus mindestens zwei aufeinanderfolgenden Quartalen vorliegen. Für die Erfassung im Zähler müssen folgende Bedingungen erfüllt sein: - Albumin < 35 g/l (In den Referenzdialysen zweier aufeinanderfolgende Quartale) UND - Gewichtsverlust > 5 % in 3 Monaten oder Gewichtsverlust > 10 % in 6 Monaten (ödemfreies Körpergewicht bei HD-Patienten nach der Dialyse und bei PD-Patienten nach Entleeren des Dialysats.)"
Teildatensatzbezug	DIAL:P
Zähler (Formel)	`(fn_konsekutivAlbuminNiedrig_Q1 & fn_Gewichtsverlust_Q1)	(fn_konsekutivAlbuminNiedrig_Q2 & fn_Gewichtsverlust_Q2)	(fn_konsekutivAlbuminNiedrig_Q3 &`

	fn_Gewichtsverlust_Q3) | (fn_konsekutivAlbuminNiedrig_Q4 & fn_Gewichtsverlust_Q4)
Nenner (Formel)	alter %<% 18 & fn_ChronischeTherapie & fn_konsekutiveRefDialVorhanden
Verwendete Funktionen	fn_AJ fn_ChronischeTherapie fn_DialyseQuartal fn_ersteDialyseImQuartal fn_ErsterMontag fn_Gewicht_Q1 fn_Gewicht_Q2 fn_Gewicht_Q3 fn_Gewicht_Q4 fn_Gewicht_Qm1 fn_Gewicht_Qm2 fn_Gewichtsverlust_Q1 fn_Gewichtsverlust_Q2 fn_Gewichtsverlust_Q3 fn_Gewichtsverlust_Q4 fn_konsekutivAlbuminNiedrig_Q1 fn_konsekutivAlbuminNiedrig_Q2 fn_konsekutivAlbuminNiedrig_Q3 fn_konsekutivAlbuminNiedrig_Q4 fn_konsekutiveRefDialVorhanden fn_KW fn_maxTherapieSpanne fn_plausiblesGewicht fn_RefDialyseQuartal fn_WEUnterbrechungBeginnKW fn_WEUnterbrechungEndeKW
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Kennzahl im Vorjahr nicht berechnet

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Gruppe: Anämiemanagement

Bezeichnung Gruppe	Anämiemanagement
Qualitätsziel	Möglichst wenige Patientinnen und Patienten mit einer anhaltenden Anämie

Hintergrund

Eine sogenannte renale Anämie kommt bei Patientinnen und Patienten mit einer chronischen Niereninsuffizienz häufig vor. Es besteht ein Zusammenhang zwischen der Schwere der Anämie und dem Rückgang der Nierenfunktion. Die Anämie verursacht weitere Erkrankungen und führt zu einer verminderten Belastbarkeit.

Hauptursache der Anämie ist eine verminderte Produktion des Hormons Erythropoetin, das von der Niere produziert wird (Cody et al. 2001, Pisoni et al. 2004). 60 bis 80 % der Patientinnen bzw. Patienten mit einer chronischen Nierenerkrankung leiden unter einer Anämie, die die Lebensqualität reduziert und ein Risikofaktor für einen frühen Tod ist (Strippoli et al. 2006). Ein wichtiger Fortschritt zur Behandlung der Anämie wurde im Jahr 1989 erreicht, indem das Medikament Erythropoietin (EPO) eingeführt wurde. In den letzten Jahren hat sich die Behandlung der Anämie aufgrund der vielen nationalen und internationalen Leitlinien verbessert (Strippoli et al. 2006, Pisoni et al. 2004).

Ein niedriger Hämoglobinwert allein ist hinweisend auf eine Anämie, er gibt jedoch keinen Aufschluss über den kausalen Aspekt. Ursächlich für das Vorliegen einer Anämie bei Patientinnen und Patienten mit manifester Niereninsuffizienz ist neben dem relativen Erythropoetinmangel oder mangelnden Ansprechen der Zielzellen auf Erythropoetin häufig ein (funktioneller) Eisenmangel. Zur weiteren Abklärung müssen Parameter zur Beurteilung des Eisenstoffwechsels wie Ferritin und Transferrin-Sättigung hinzugezogen werden. Aufgrund dessen, dass Ferritin auch bei Entzündungen erhöht ist und somit die Aussagekraft nicht immer zuverlässig ist, wird zusätzlich der Entzündungsmarker CRP mitbestimmt. Durch die kombinierte Betrachtung der vier Werte Hämoglobin, Ferritin, Transferrin-Sättigung und CRP kann ein Eisenmangel erkannt und therapiert werden.

Ein Hämoglobingehalt des Blutes von weniger als 9 g/dl geht bei Patientinnen und Patienten, die eine chronische Dialysebehandlung erhalten, mit einem erhöhten Mortalitätsrisiko einher. Daher wird eine Therapie mit Erythrocyten-stimulierenden Faktoren (ESF) bei einem nicht anders behandelbaren urämiebedingten Abfall des Hb auf 9 bis10 g/dl empfohlen (KDIGO 2012). Ein adäquater Eisenstatus, der mithilfe von Ferritin und der Transferrin-Sättigung beurteilt werden kann, ist hierfür Voraussetzung. Die Gabe von ESF stellt eine wichtige Therapieoption dar und ist für ein adäquates Anämiemanagement von großer Bedeutung. Um Fehlanreize zu verhindern (d.h. ein möglicher übermäßiger Einsatz von ESF bedingt durch die Qualitätssicherungsmaßnahmen), wird die Gabe von ESF gesondert erfasst und betrachtet, aber nicht für die Berechnung des Qualitätsindikators herangezogen.

572008: Anämiemanagement

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
56:D	Dialysedatum	M	-	OPDATUM
62:B	Datum der Referenzdialyse	K	-	REFDIALDATUM
64:B	Hämoglobin	K	in g/dl	HAEMOGLOBIN
65:B	Ferritin	K	in ng/ml	FERRITIN
66:B	Transferrin-Sättigung	K	in %	TRANSFERRIN
67:B	C-reaktives Protein	K	in mg/l	CREAKTPROT
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572008
Bezeichnung	Anämiemanagement
Indikatortyp	Prozessindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	Nicht definiert
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Einführung eines Referenzbereichs wird auf Basis der Erfahrungen des Regelbetriebs geprüft.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten, bei denen die Werte von Hämoglobin, Ferritin oder Transferrin-Sättigung und CRP in zwei aufeinanderfolgenden Quartalen im Beobachtungszeitraum außerhalb der jeweils definierten Grenzwerte liegen. **Nenner** Alle Patientinnen und Patienten, die im Zeitraum vom 01.01.2020 bis 30.09.2020 eine chronische Dialyse erhalten
Erläuterung der Rechenregel	Patientinnen und Patienten unter 18 Jahren werden ausgeschlossen. Die Grundgesamtheit dieses Indikators umfasst Patientinnen und Patienten mit einer chronischen Dialysebehandlung, d.h. einer Dialysedauer von mind. 13 aufeinanderfolgenden Wochen. Da bis zum Datenannahmeschluss eines jeweiligen Erfassungsjahres noch nicht für alle Patientinnen und Patienten, deren Dialysebehandlung im 4. Quartal eines Erfassungsjahres beginnt, bekannt ist, ob die Dialysedauer mind. 13 Wochen beträgt, werden diese Patienten gegebenenfalls erst im darauffolgenden Erfassungsjahr in die Berechnung dieses Indikators eingeschlossen. Die Grundgesamtheit dieses Indikators umfasst daher die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 eine chronische Dialysebehandlung erhalten haben. Die Grundgesamtheit umfasst nur Patientinnen und Patienten, für die Angaben zu Referenzdialysen aus mindestens zwei aufeinanderfolgenden Quartalen vorliegen. Für die Erfassung im Zähler müssen folgende Bedingungen erfüllt sein: - Hämoglobin< 9,0 g/l (In den Referenzdialysen zweier aufeinanderfolgende Quartale) UND - Ferritin < 100 ng/ml oder Transferrin-Sättigung < 20 % (In den Referenzdialysen zweier aufeinanderfolgende Quartale) UND

	- CRP < 1 mg/dl (In den Referenzdialysen zweier aufeinanderfolgende Quartale)" Die Einführung eines Referenzbereichs wird auf Basis der Erfahrungen des Regelbetriebs geprüft.
Teildatensatzbezug	DIAL:P

Zähler (Formel)	`fn_konsekutivHFCNiedrig_Q1 |`
	`fn_konsekutivHFCNiedrig_Q2 |`
	`fn_konsekutivHFCNiedrig_Q3 |`
	`fn_konsekutivHFCNiedrig_Q4`

Nenner (Formel)	`alter %>=% 18 &`
	`fn_ChronischeTherapie &`
	`fn_konsekutiveRefDialVorhanden`

Verwendete Funktionen	`fn_AJ`
	`fn_ChronischeTherapie`
	`fn_ErsterMontag`
	`fn_konsekutiveRefDialVorhanden`
	`fn_konsekutivHFCNiedrig_Q1`
	`fn_konsekutivHFCNiedrig_Q2`
	`fn_konsekutivHFCNiedrig_Q3`
	`fn_konsekutivHFCNiedrig_Q4`
	`fn_KW`
	`fn_maxTherapieSpanne`
	`fn_RefDialyseQuartal`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

572055: Anämiemanagement bei Patientinnen und Patienten unter 18 Jahren

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
56:D	Dialysedatum	M	-	OPDATUM
62:B	Datum der Referenzdialyse	K	-	REFDIALDATUM
64:B	Hämoglobin	K	in g/dl	HAEMOGLOBIN
65:B	Ferritin	K	in ng/ml	FERRITIN
66:B	Transferrin-Sättigung	K	in %	TRANSFERRIN
67:B	C-reaktives Protein	K	in mg/l	CREAKTPROT
75:WE	Beginn wesentliches Ereignis	K	-	BEGINNWE
76:WE	Ende wesentliches Ereignis	K	-	ENDEWE
EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572055
Bezeichnung	Anämiemanagement bei Patientinnen und Patienten unter 18 Jahren
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	-
Referenzbereich 2019	-
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten unter 18 Jahren, bei denen die Werte von Hämoglobin, Ferritin oder Transferrin-Sättigung und CRP in zwei aufeinanderfolgenden Quartalen im Beobachtungszeitraum außerhalb der jeweils definierten Grenzwerte liegen **Nenner** Alle Patientinnen und Patienten unter 18 Jahren, die im Zeitraum vom 01.01.2020 bis 30.09.2020 eine chronische Dialyse erhalten
Erläuterung der Rechenregel	Es werden nur Patientinnen und Patienten unter 18 Jahren eingeschlossen. Die Grundgesamtheit dieser Kennzahl umfasst Patientinnen und Patienten mit einer chronischen Dialysebehandlung, d.h. einer Dialysedauer von mind. 13 aufeinanderfolgenden Wochen. Da bis zum Datenannahmeschluss eines jeweiligen Erfassungsjahres noch nicht für alle Patientinnen und Patienten, deren Dialysebehandlung im 4. Quartal eines Erfassungsjahres beginnt, bekannt ist, ob die Dialysedauer mind. 13 Wochen beträgt, werden diese Patienten gegebenenfalls erst im darauffolgenden Erfassungsjahr in die Berechnung dieser Kennzahl eingeschlossen. Die Grundgesamtheit dieser Kennzahl umfasst daher die Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 eine chronische Dialysebehandlung erhalten haben. Die Grundgesamtheit umfasst nur Patientinnen und Patienten, für die Angaben zu Referenzdialysen aus mindestens zwei aufeinanderfolgenden Quartalen vorliegen. Für die Erfassung im Zähler müssen folgende Bedingungen erfüllt sein: - Hämoglobin< 9,0 g/l (In den Referenzdialysen zweier aufeinanderfolgende Quartale) UND - Ferritin < 100 ng/ml oder Transferrin-Sättigung < 20 % (In den Referenzdialysen zweier aufeinanderfolgende Quartale) UND - CRP < 1 mg/dl (In den Referenzdialysen zweier aufeinanderfolgende Quartale)"
Teildatensatzbezug	DIAL:P

Zähler (Formel)	`fn_konsekutivHFCNiedrig_Q1 |`
	`fn_konsekutivHFCNiedrig_Q2 |`
	`fn_konsekutivHFCNiedrig_Q3 |`
	`fn_konsekutivHFCNiedrig_Q4`

Nenner (Formel)	`alter %<% 18 &`
	`fn_ChronischeTherapie &`
	`fn_konsekutiveRefDialVorhanden`

Verwendete Funktionen	`fn_AJ`
	`fn_ChronischeTherapie`
	`fn_ErsterMontag`
	`fn_konsekutiveRefDialVorhanden`
	`fn_konsekutivHFCNiedrig_Q1`
	`fn_konsekutivHFCNiedrig_Q2`
	`fn_konsekutivHFCNiedrig_Q3`
	`fn_konsekutivHFCNiedrig_Q4`
	`fn_KW`
	`fn_maxTherapieSpanne`
	`fn_RefDialyseQuartal`
	`fn_WEUnterbrechungBeginnKW`
	`fn_WEUnterbrechungEndeKW`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Kennzahl im Vorjahr nicht berechnet

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Anhang I: Schlüssel (Spezifikation)

Keine Schlüssel in Verwendung.

Anhang II: Listen

Keine Listen in Verwendung.

Anhang III: Vorberechnungen

Vorberechnung	Dimension	Beschreibung	Wert
Auswertungsjahr	Gesamt	Hilfsvariable zur Bestimmungen des Jahres, dem ein Datensatz in der Auswertung zugeordnet wird. Dies dient der Abgrenzung der Datensätze des Vorjahres zum ausgewerteten Jahr.	2020

Anhang IV: Funktionen

Funktion	FeldTyp	Beschreibung	Script
fn_AJ	integer	Auswertungsjahr	`VB$Auswertungsjahr`
fn_AJBeginnDatum	date	Beginn des Auswertungszeitfensters	`as.Date(paste0(fn_AJ, "-01-01"))`
fn_AJBeginnKW	integer	Erste volle Kalenderwoche im Auswertungszeitfenster (01.10. des Vorjahres bis 30.09. des Erfassungsjahres)	`1 + ceiling(as.numeric(difftime(fn_AJBeginnDatum, fn_ErsterMontag, units = "days")) / 7)`
fn_AJEndeDatum	date	Ende des Auswertungszeitfensters (30.09. des Erfassungsjahres)	`as.Date(paste0(fn_AJ, "-09-30"))`
fn_AJEndeKW	integer	Letzte volle Kalenderwoche im Auswertungszeitfenster (01.10. des Vorjahres bis 30.09. des Erfassungsjahres)	`floor((1 + as.numeric(difftime(fn_AJEndeDatum, fn_ErsterMontag, units = "days"))) / 7)`
fn_AnzahlHaemodialInAJ	integer	Anzahl aller Hämodialysen einer Patientin bzw. eines Patienten im Auswertungsfenster im Rahmen der Behandlung einer chronischen Niereninsuffizienz	`length(unique(TDS_D[fn_DialyseinAJ & DIALVERF %==% 1])) %group_by% TDS_P`
fn_AnzahlHaemodialKatheterInAJ	integer	Anzahl aller Hämodialysen einer Patientin bzw. eines Patienten über Katheter im Auswertungsfenster im Rahmen der Behandlung einer chronischen Niereninsuffizienz	`length(unique(TDS_D[fn_DialyseinAJ & DIALVERF %==% 1 & ARTZUGANG %in% c(1,2)])) %group_by% TDS_P`

fn_AnzahlKWmindestens3Dialysen	integer	Anzahl der vollen Kalenderwochen im Auswertungszeitfenster mit mindestens drei Haemodialysen einer Patientin bzw. eines Patienten in chronischer Haemodialysebehandlung	`anzahlwochenmindestens3dialysen <- function(tdsd, dial_kw, dial_verf, invollerwoche){`
			`  # identifiziere relevante Dialysen`
			`  haemodialysen_in_vw <- unique(tdsd[dial_verf %==% 1 & invollerwoche])`
			`  if(length(haemodialysen_in_vw) == 0){`
			`  return(0L)`
			`  }`
			
			`  index <- sapply(haemodialysen_in_vw,`

Funktion	FeldTyp	Beschreibung	Script
			FUN = function(x){minimum(which(tdsd == x))}) kw_haemodialysen <- dial_kw[index] haemodialysen_pro_kw <- table(kw_haemodialysen) sum(haemodialysen_pro_kw >= 3) } anzahlwochenmindestens3dialysen(TDS_D, fn_KWinAJ, DIALVERF, fn_IstInVollerWoche) %group_by% TDS_P

fn_AnzahlKWmitHaemodial	integer	Anzahl der vollen Kalenderwochen im Auswertungszeitfenster mit Haemodialysen einer Patientin bzw. eines Patienten in chronischer Haemodialysebehandlung	anzahlvollewochen <- function(dial_kw, dial_verf,
			we_beg_kw, we_end_kw, we_schluss_kw, aj_beg_kw,
			aj_end_kw){
			## Kalenderwochen zwischen erster und letzter
			## Hämodialyse im Auswertungsjahr
			dial_kw_in_AJ <- dial_kw[dial_kw >= aj_beg_kw &
			dial_kw <= aj_end_kw & dial_verf == 1]
			# Falls keine Dialysen im Zeitraum
			if(all(is.na(dial_kw_in_AJ))){
			return(0)
			}
			
			therap_kw_intervall <- seq(minimum(dial_kw_in_AJ),
			maximum(dial_kw_in_AJ))
			
			## Kalenderwochen der WE-Perioden
			## (Therapieunterbrechung)
			if(any(!is.na(we_beg_kw))){
			we_periods_kw <- unlist(lapply(
			which(!is.na(we_beg_kw)),FUN = function(index){
			seq(we_beg_kw[index], we_end_kw[index])
			}))
			} else {
			we_periods_kw <- NULL
			}
			
			## Kalenderwoche des WE-Schluss (Therapieende)
			if(any(!is.na(we_schluss_kw))){
			we_abschluss_kw <- seq(minimum(we_schluss_kw), 100)
			} else {
			we_abschluss_kw <- NULL
			}

Funktion	FeldTyp	Beschreibung	Script

			``## Kalenderwochen im Therapiefenster und ohne WEs
			volle_kw_in_aj <- setdiff(therap_kw_intervall,
			c(we_periods_kw, we_abschluss_kw))
			
			## Anzahl der vollen kw
			length(volle_kw_in_aj)
			}
			
			anzahlvollewochen(fn_KWinAJ, DIALVERF,
			fn_WEUnterbrechungBeginnKW, fn_WEUnterbrechungEndeKW,
			fn_WESchlussKW, fn_AJBeginnKW,
			fn_AJEndeKW) %group_by% TDS_P```

fn_ChronischeTherapie	boolean	Patientin bzw. Patient ist in chronischer Behandlung	```fn_maxTherapieSpanne >= 13```
fn_DatumErsteHaemodialyse	date	Datum der ersten Hämodialyse der Patientin bzw. des Patienten zur Behandlung einer chronischen Niereninsuffizienz	```minimum(fn_DatumHaemodialyse) %group_by% TDS_P```
fn_DatumHaemodialyse	date	Datumsangabe bei Haemodialyse	```OPDATUM[!(DIALVERF %==% 1)] <- as.Date(NA) OPDATUM```
fn_DatumShuntdialyse	date	Datumsangabe bei Dialysen über Prothesenshunt oder Fistel	```OPDATUM[!(ARTZUGANG %in% c(3,4))] <- as.Date(NA) OPDATUM```

fn_DialysedauerInVollenKW	float	Gesamtdauer aller Haemodialysen in vollen Wochen einer Patientin bzw. eines Patienten in chronischer Haemodialysebehandlung	```dialysedauerinvollenwochen <- function(tdsd, dial_verf,
			dial_dauer, invollerwoche){
			haemodialysen_in_vw <- unique(tdsd[dial_verf %==% 1 &
			invollerwoche])
			if(length(haemodialysen_in_vw) == 0){
			return(0L)
			}
			index <- sapply(haemodialysen_in_vw,
			FUN = function(x){minimum(which(tdsd == x))})
			sum(dial_dauer[index], na.rm = TRUE) / 60
			}
			dialysedauerinvollenwochen(TDS_D, DIALVERF, PROZDAUER,
			fn_IstInVollerWoche) %group_by% TDS_P```

Funktion	FeldTyp	Beschreibung	Script
fn_DialyseinAJ	boolean	Dialyse passierte im Auswertungszeitfenster	`as.numeric(difftime(OPDATUM, fn_AJBeginnDatum, units = "days")) %>=% 0 & as.numeric(difftime(OPDATUM, fn_AJEndeDatum, units = "days")) %<=% 0`
fn_DialyseQuartal	string	Quartal der Dialyse	`monat <- as.numeric(substr(as.character(OPDATUM), 6, 7)) quartal <- as.character(ceiling(monat/3)) paste0(quartal, "/", as.character(to_year(OPDATUM)))`
fn_ersteDialyseImQuartal	boolean	Dialyse ist die erste Dialyse im Quartal	`OPDATUM == (minimum(OPDATUM) %group_by% TDS_P %group_by% fn_DialyseQuartal)`
fn_ErsteHaemoInWinterjahr	boolean	Therapiebeginn liegt im halbjährig verschobenen Erfassungsjahr	`as.numeric(difftime(fn_DatumErsteHaemodialyse, as.Date( paste0(fn_AJ-1, "-07-01")), units = "days")) %>=% 0 & as.numeric(difftime(fn_DatumErsteHaemodialyse, as.Date( paste0(fn_AJ, "-06-30")), units = "days")) %<=% 0`
fn_ErsterMontag	date	Erster Montag des Auswertungsjahres	`firstday <- as.Date(paste0(VB$Auswertungsjahr, "-01-01")) first_weekday <- weekdays.Date(firstday) if(any(first_weekday == "Montag")) time_to_first_monday <- 0 if(any(first_weekday == "Dienstag")) time_to_first_monday <- 6 if(any(first_weekday == "Mittwoch")) time_to_first_monday <- 5 if(any(first_weekday == "Donnerstag")) time_to_first_monday <- 4 if(any(first_weekday == "Freitag")) time_to_first_monday <- 3 if(any(first_weekday == "Samstag")) time_to_first_monday <- 2 if(any(first_weekday == "Sonntag")) time_to_first_monday <- 1 firstday + time_to_first_monday`
fn_Gewicht_Q1	float	Körpergewicht bei erster Dialyse im Auswertungsquartal Q1	`maximum(fn_plausiblesGewicht[fn_ersteDialyseImQuartal & fn_DialyseQuartal %==% paste0("4/", fn_AJ - 1)] ) %group_by% TDS_P`
fn_Gewicht_Q2	float	Körpergewicht bei erster Dialyse im Auswertungsquartal Q2	`maximum(fn_plausiblesGewicht[fn_ersteDialyseImQuartal & fn_DialyseQuartal %==% paste0("1/", fn_AJ)] ) %group_by% TDS_P`

Funktion	FeldTyp	Beschreibung	Script
fn_Gewicht_Q3	float	Körpergewicht bei erster Dialyse im Auswertungsquartal Q3	`maximum(fn_plausiblesGewicht[fn_ersteDialyseImQuartal & fn_DialyseQuartal %==% paste0("2/", fn_AJ)] ) %group_by% TDS_P`
fn_Gewicht_Q4	float	Körpergewicht bei erster Dialyse im Auswertungsquartal Q4	`maximum(fn_plausiblesGewicht[fn_ersteDialyseImQuartal & fn_DialyseQuartal %==% paste0("3/", fn_AJ)] ) %group_by% TDS_P`
fn_Gewicht_Qm1	float	Körpergewicht bei erster Dialyse im Auswertungsquartal Q-1 (letztes Quartal vor Beginn des Auswertungszeitfensters)	`maximum(fn_plausiblesGewicht[fn_ersteDialyseImQuartal & fn_DialyseQuartal %==% paste0("3/", fn_AJ - 1)] ) %group_by% TDS_P`
fn_Gewicht_Qm2	float	Körpergewicht bei erster Dialyse im Auswertungsquartal Q-2 (vorletztes Quartal vor Beginn des Auswertungszeitfensters)	`maximum(fn_plausiblesGewicht[fn_ersteDialyseImQuartal & fn_DialyseQuartal %==% paste0("2/", fn_AJ - 1)] ) %group_by% TDS_P`
fn_Gewichtsverlust_Q1	boolean	Zu hoher Gewichtsverlust zum Auswertungsquartal Q1	`((fn_Gewicht_Q1 / fn_Gewicht_Qm1) %<% 0.95 | (fn_Gewicht_Q1 / fn_Gewicht_Qm2) %<% 0.9 ) %group_by% TDS_P`
fn_Gewichtsverlust_Q2	boolean	Zu hoher Gewichtsverlust zum Auswertungsquartal Q2	`((fn_Gewicht_Q2 / fn_Gewicht_Q1) %<% 0.95 | (fn_Gewicht_Q2 / fn_Gewicht_Qm1) %<% 0.9 ) %group_by% TDS_P`
fn_Gewichtsverlust_Q3	boolean	Zu hoher Gewichtsverlust zum Auswertungsquartal Q3	`((fn_Gewicht_Q3 / fn_Gewicht_Q2) %<% 0.95 | (fn_Gewicht_Q3 / fn_Gewicht_Q1) %<% 0.9 ) %group_by% TDS_P`
fn_Gewichtsverlust_Q4	boolean	Zu hoher Gewichtsverlust zum Auswertungsquartal Q4	`((fn_Gewicht_Q4 / fn_Gewicht_Q3) %<% 0.95 | (fn_Gewicht_Q4 / fn_Gewicht_Q2) %<% 0.9 ) %group_by% TDS_P`
fn_HeimdialyseinAJ	boolean	Patientin bzw. Patient hatte eine Heimdialyse im Auswertungszeitfenster	`any(fn_DialyseinAJ & DIALORGA %==% 1) %group_by% TDS_P`
fn_IstInVollerWoche	boolean	Dialyse findet in voller Woche des Auswertungsjahres statt (unter Berücksichtigung der wesentlichen Ereignisse der Patientin bzw. des Patienten)	`istinvollerwoche <- function(dial_kw, we_beg_kw, we_end_kw, we_schluss_kw, aj_beg_kw, aj_end_kw){ ## Dialysen zwischen erster und letzter Kalenderwoche ## im Auswertungsjahr dial_kw_in_AJ <- dial_kw[dial_kw >= aj_beg_kw & dial_kw <= aj_end_kw] # Falls keine Dialysen im Zeitraum`

Funktion	FeldTyp	Beschreibung	Script

			``
			if(all(is.na(dial_kw_in_AJ))){
			 return(rep(FALSE, length(dial_kw)))
			}
			
			therap_kw_intervall <- seq(minimum(dial_kw_in_AJ),
			 maximum(dial_kw_in_AJ))
			
			## Kalenderwochen der WE-Perioden
			## (Therapieunterbrechung)
			if(any(!is.na(we_beg_kw))){
			 we_periods_kw <- unlist(lapply(
			 which(!is.na(we_beg_kw)),
			 FUN = function(index){
			 seq(we_beg_kw[index], we_end_kw[index])
			 }))
			} else {
			 we_periods_kw <- NULL
			}
			
			## Kalenderwoche des WE-Schluss (Therapieende)
			if(any(!is.na(we_schluss_kw))){
			 we_abschluss_kw <- seq(minimum(we_schluss_kw), 100)
			} else {
			 we_abschluss_kw <- NULL
			}
			
			## Kalenderwochen im Therapiefenster und ohne WEs
			volle_kw_in_aj <- setdiff(therap_kw_intervall,
			 c(we_periods_kw, we_abschluss_kw))
			
			## Dialysen in einer vollen kw
			dial_kw %in% volle_kw_in_aj
			}
			
			istinvollerwoche(fn_KWinAJ,
			 fn_WEUnterbrechungBeginnKW,
			 fn_WEUnterbrechungEndeKW, fn_WESchlussKW,
			 fn_AJBeginnKW, fn_AJEndeKW) %group_by% TDS_P
			``

Funktion	FeldTyp	Beschreibung	Script
fn_konsekutivAlbuminNiedrig_Q1	boolean	Albuminwert laut Referenzdialyse ist im Auswertungsquartal Q1 und im vorangegangenen Quartal zu niedrig	`(any(fn_RefDialyseQuartal %==% paste0("3/", fn_AJ - 1) & ALBUMIN %<% 35) & any(fn_RefDialyseQuartal %==% paste0("4/", fn_AJ - 1) & ALBUMIN %<% 35)) %group_by% TDS_P`
fn_konsekutivAlbuminNiedrig_Q2	boolean	Albuminwert laut Referenzdialyse ist im Auswertungsquartal Q2 und im vorangegangenen Quartal zu niedrig	`(any(fn_RefDialyseQuartal %==% paste0("4/", fn_AJ - 1) & ALBUMIN %<% 35) & any(fn_RefDialyseQuartal %==% paste0("1/", fn_AJ) & ALBUMIN %<% 35)) %group_by% TDS_P`
fn_konsekutivAlbuminNiedrig_Q3	boolean	Albuminwert laut Referenzdialyse ist im Auswertungsquartal Q3 und im vorangegangenen Quartal zu niedrig	`(any(fn_RefDialyseQuartal %==% paste0("1/", fn_AJ) & ALBUMIN %<% 35) & any(fn_RefDialyseQuartal %==% paste0("2/", fn_AJ) & ALBUMIN %<% 35)) %group_by% TDS_P`
fn_konsekutivAlbuminNiedrig_Q4	boolean	Albuminwert laut Referenzdialyse ist im Auswertungsquartal Q4 und im vorangegangenen Quartal zu niedrig	`(any(fn_RefDialyseQuartal %==% paste0("2/", fn_AJ) & ALBUMIN %<% 35) & any(fn_RefDialyseQuartal %==% paste0("3/", fn_AJ) & ALBUMIN %<% 35)) %group_by% TDS_P`
fn_konsekutiveRefDialVorhanden	boolean	Für die Patientin/den Patienten sind Referenzdialysen aus zwei aufeinanderfolgenden Quartalen vorhanden	`((any(fn_RefDialyseQuartal %==% paste0("3/", fn_AJ - 1)) & any(fn_RefDialyseQuartal %==% paste0("4/", fn_AJ - 1))) | (any(fn_RefDialyseQuartal %==% paste0("4/", fn_AJ - 1)) & any(fn_RefDialyseQuartal %==% paste0("1/", fn_AJ))) | (any(fn_RefDialyseQuartal %==% paste0("1/", fn_AJ)) & any(fn_RefDialyseQuartal %==% paste0("2/", fn_AJ))) | (any(fn_RefDialyseQuartal %==% paste0("2/", fn_AJ)) & any(fn_RefDialyseQuartal %==% paste0("3/", fn_AJ)))) %group_by% TDS_P`
fn_konsekutivHFCNiedrig_Q1	boolean	Hämoglobin-, Ferritin-, und CRP-Werte laut Referenzdialyse sind im Auswertungsquartal Q1 und im vorangegangenen Quartal zu niedrig	`(any(fn_RefDialyseQuartal %==% paste0("3/", fn_AJ - 1) & HAEMOGLOBIN %<% 9 & (FERRITIN %<% 100 | TRANSFERRIN %<% 20) & CREAKTPROT %<% 1) & any(fn_RefDialyseQuartal %==% paste0("4/", fn_AJ - 1) & HAEMOGLOBIN %<% 9 & (FERRITIN %<% 100 | TRANSFERRIN %<% 20) & CREAKTPROT %<% 1)) %group_by% TDS_P`
fn_konsekutivHFCNiedrig_Q2	boolean	Hämoglobin-, Ferritin-, und CRP-Werte laut Referenzdialyse sind im Auswertungsquartal	`(any(fn_RefDialyseQuartal %==% paste0("4/", fn_AJ - 1) & HAEMOGLOBIN %<% 9 &`

Funktion	FeldTyp	Beschreibung	Script
		Q2 und im vorangegangenen Quartal zu niedrig	`(FERRITIN %<% 100 | TRANSFERRIN %<% 20) & CREAKTPROT %<% 1) & any(fn_RefDialyseQuartal %==% paste0("1/", fn_AJ) & HAEMOGLOBIN %<% 9 & (FERRITIN %<% 100 | TRANSFERRIN %<% 20) & CREAKTPROT %<% 1)) %group_by% TDS_P`
fn_konsekutivHFCNiedrig_Q3	boolean	Hämoglobin-, Ferritin-, und CRP-Werte laut Referenzdialyse sind im Auswertungsquartal Q3 und im vorangegangenen Quartal zu niedrig	`(any(fn_RefDialyseQuartal %==% paste0("1/", fn_AJ) & HAEMOGLOBIN %<% 9 & (FERRITIN %<% 100 | TRANSFERRIN %<% 20) & CREAKTPROT %<% 1) & any(fn_RefDialyseQuartal %==% paste0("2/", fn_AJ) & HAEMOGLOBIN %<% 9 & (FERRITIN %<% 100 | TRANSFERRIN %<% 20) & CREAKTPROT %<% 1)) %group_by% TDS_P`
fn_konsekutivHFCNiedrig_Q4	boolean	Hämoglobin-, Ferritin-, und CRP-Werte laut Referenzdialyse sind im Auswertungsquartal Q4 und im vorangegangenen Quartal zu niedrig	`(any(fn_RefDialyseQuartal %==% paste0("2/", fn_AJ) & HAEMOGLOBIN %<% 9 & (FERRITIN %<% 100 | TRANSFERRIN %<% 20) & CREAKTPROT %<% 1) & any(fn_RefDialyseQuartal %==% paste0("3/", fn_AJ) & HAEMOGLOBIN %<% 9 & (FERRITIN %<% 100 | TRANSFERRIN %<% 20) & CREAKTPROT %<% 1)) %group_by% TDS_P`
fn_KW	integer	Kalenderwoche, in der die Dialyse stattfand (in Bezug zum Auswertungsjahr)	`1 + floor(as.numeric(difftime(OPDATUM,fn_ErsterMontag, units = "days")) / 7)`
fn_KWinAJ	integer	Kalenderwoche des Auswertungszeitraums, in der die Dialyse stattfand	`ifelse(fn_DialyseinAJ, fn_KW, NA_integer_)`
fn_maxTherapieSpanne	integer	Längste Wochensequenz, die die Patientin bzw. der Patient in Dialysebehandlung ist (inklusive Unterbrechungen durch wesentliche Ereignisse)	`therapiespanne <- function(dial_kw, we_beg_kw, we_end_kw){ # Falls keine Dialysen in den Daten if(all(is.na(dial_kw))){ return(0L) } # Kalenderwochen der WE-Perioden if(any(!is.na(we_beg_kw))){ we_kw <- unlist(lapply(which(!is.na(we_beg_kw)), FUN = function(index){ seq(we_beg_kw[index], we_end_kw[index])`

Funktion	FeldTyp	Beschreibung	Script

			`      }))`
			`      } else {`
			`       we_kw <- NULL`
			`     }`
			
			`     # Kalenderwochen aller Therapiewochen`
			`     # (inkl. WE-Perioden)`
			`     therap_kw <- unique(c(dial_kw, we_kw))`
			
			`     # längste Wochensequenz der Therapie`
			`     max_seqlen <- function(x){`
			`      x_inv <- setdiff(seq(minimum(x) - 1,`
			`       maximum(x) + 1), x)`
			`      maximum(x_inv[-1] - x_inv[-length(x_inv)]) -1`
			`     }`
			
			`     max_seqlen(therap_kw)`
			`    }`
			
			`    therapiespanne(fn_KW, fn_WEUnterbrechungBeginnKW,`
			`     fn_WEUnterbrechungEndeKW) %group_by% TDS_P`

fn_mind180TageHaemodialyse	boolean	Die Patientin bzw. der Patient erhielt zwei Haemodialysen im Abstand von mindestens 180 Tagen	`any(as.numeric(difftime(OPDATUM,fn_DatumErsteHaemodialyse,`
			` units = "days")) %>=% 180 & DIALVERF %==% 1`
			`) %group_by% TDS_P`

fn_plausiblesGewicht	float	Körpergewicht unter Ausschluss von unplausiblen Werten (Gewicht >= 490 kg)	`ifelse(KOERPERGEWICHT %>=% 490, NA_integer_,` ` KOERPERGEWICHT)`

fn_RefDialyseQuartal	string	Quartal der Referenzdialyse	`monat <- as.numeric(substr(`
			` as.character(REFDIALDATUM), 6, 7))`
			`quartal <- as.character(ceiling(monat/3))`
			`ifelse(is.na(REFDIALDATUM), NA_character_,`
			` paste0(quartal, "/",`
			`  as.character(to_year(REFDIALDATUM))))`

fn_TherapieBeginnInAJ	boolean	Therapiebeginn liegt im Auswertungsfenster	`as.numeric(difftime(BEGINNNIERENERSATZTH,`
			` fn_AJBeginnDatum, units = "days")) %>=% 0 &`
			`as.numeric(difftime(BEGINNNIERENERSATZTH,`
			` fn_AJEndeDatum, units = "days")) %<=% 0`

Funktion	FeldTyp	Beschreibung	Script
fn_VollstaendigeAufklaerung	boolean	Patientin bzw. Patient wurde über alle Behandlungsmöglichkeiten informiert	`(any(INFOJA %in% c(1,9)) & any(INFOJNA %in% c(1,9)) & any(INFOJNAPER %in% c(1,9)) & any(INFOJNAHEIM %in% c(1,9)) & any(INFOJNANACHT %in% c(1,9))& any(INFOJNATX %in% c(1,9)) & any(INFOJNATX %==% 9 | INFOJNLS %==% 1)) %group_by% TDS_P`
fn_WESchlussKW	integer	Kalenderwoche des Auswertungsjahres, in der ein wesentliches Ereignis die Therapie beendet	`1 + floor(as.numeric(difftime(ENDEDIAL, fn_ErsterMontag, units = "days")) / 7)`
fn_WEUnterbrechungBeginnKW	integer	Kalenderwoche des Auswertungsjahres, in der das unterbrechende wesentliche Ereignis beginnt	`1 + floor(as.numeric(difftime(BEGINNWE, fn_ErsterMontag, units = "days")) / 7)`
fn_WEUnterbrechungEndeKW	integer	Kalenderwoche des Auswertungsjahres, in der das unterbrechende wesentliche Ereignis endet	`1 + floor(as.numeric(difftime(ENDEWE, fn_ErsterMontag, units = "days")) / 7)`
fn_ZeitBisShunt	integer	Zeit bis zur ersten Dialyse über einen arteriovenösen Shunt	`minimum(as.numeric(difftime(fn_DatumShuntdialyse, fn_DatumErsteHaemodialyse))) %group_by% TDS_P`

Institut für Qualitätssicherung und
Transparenz im Gesundheitswesen

Beschreibung der Qualitätsindikatoren
und Kennzahlen nach DeQS-RL
(Endgültige Rechenregeln)

Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantationen: Nierentransplantation

Erfassungsjahr 2020

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Einleitung

Unter dem Verfahren „Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantationen“ werden sowohl die Nierentransplantation, die Pankreas- und Pankreas-Nierentransplantation als auch die unterschiedlichen Dialyseverfahren zusammengefasst. Letztere gliedern sich in die Hämodialyse, Hämodiafiltration, Hämofiltration und Peritonealdialyse und gehören zu den Blutreinigungsverfahren.

Der Notwendigkeit zur Durchführung eines Nierenersatzverfahrens können unterschiedliche Indikationen zugrunde liegen. Neben dem akuten Nierenversagen kann auch das chronische Nierenversagen zu einem Funktionsverlust der Niere führen. Häufige Ursachen für ein chronisches Nierenersatzversagen sind:

- Diabetes mellitus
- Bluthochdruck (vaskuläre Nephropathie)
- Entzündliche Erkrankungen der Nierenkörperchen (Glomerulonephritiden).

In der Mehrzahl der Fälle beginnt die Ersatztherapie der Nierenfunktion bei den betroffenen Patientinnen und Patienten mit der Peritoneal- oder Hämodialyse. Der Dialysebeginn kann sowohl im stationären bzw. teilstationären als auch im ambulanten Sektor erfolgen. Gleichzeitig hat die Prüfung zu der Möglichkeit einer Anmeldung für die Warteliste zur Nierentransplantation bei Eurotransplant zu erfolgen. Im Falle einer erfolgreichen Nierentransplantation findet die nephrologische Nachbehandlung in Zusammenarbeit mit dem Transplantationszentrum statt. Nach einer möglichen Abstoßung des Transplantats beginnt für die meisten Patientinnen und Patienten eine erneute Wartezeit bis zur Nierentransplantation unter Dialysebehandlung. Aufgrund der eingeschränkten Organverfügbarkeit und des individuellen Hintergrundes der Patientin bzw. des Patienten (z. B. medizinische Kontraindikationen), bleibt die Dialysebehandlung oftmals jedoch die einzige Therapieoption für Patientinnen und Patienten mit eingeschränkter Nierenfunktion. Die Überlebenszeit von Patientinnen und Patienten mit chronischem Nierenversagen ist dabei wesentlich von der Qualität der Behandlung abhängig und kann bei der Kombination verschiedener Dialyseverfahren mit der Nierentransplantation mehrere Jahrzehnte erreichen.

Bei gegebener Indikation findet die Nierentransplantation in Kombination mit einer Pankreastransplantation statt. Um auch Patientinnen und Patienten mit einer solchen kombinierten Transplantation zu betrachten, werden diese in dem QS-Verfahren „Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantationen“ eingeschlossen. Aus Praktikabilitätsgründen werden auch Pankreastransplantationen ohne simultane Nierentransplantation einbezogen. Diese äußerst seltenen Eingriffe wurden bislang in der Qualitätssicherung gemeinsam mit der deutlich häufigeren kombinierten Nieren- und Pankreastransplantation erfasst.

Aufgrund des ab 2020 geltenden bundesweiten Verzeichnisses der Standorte nach § 108 SGB V zugelassener Krankenhäuser und ihrer Ambulanzen kann es für das Erfassungsjahr 2020 leider zu einer eingeschränkten Vergleichbarkeit bei den Ergebnissen der Qualitätsindikatoren mit den Vorjahresergebnissen kommen. Soweit möglich wurden die Standorte aus dem Jahr 2019 in Zusammenarbeit mit den Datenannahmestellen auf die Standorte 2020 gemappt. Die sich dabei ergebenden Herausforderungen wurden bereits seit 2019 in den G-BA-Gremien und in den regelmäßigen Verfahrensteilnehmerveranstaltungen vom IQTIG dargestellt. Nach Abschluss der Überführung der alten auf die neuen Standortnummern muss entsprechend darauf hingewiesen werden, dass nicht alle Standorte der Leistungserbringer aus den Vorjahren gemappt werden konnten.

Hinweis: Im vorliegenden Bericht entspricht die Silbentrennung nicht durchgehend den korrekten Regeln der deutschen Rechtschreibung. Wir bitten um Verständnis für die technisch bedingten Abweichungen.

572016: Intra- oder postoperative Komplikationen

Qualitätsziel	Möglichst wenige Patientinnen und Patienten mit schweren behandlungsbedürftigen intra- oder postoperativen Komplikationen nach isolierter Nierentransplantation

Hintergrund

Der Qualitätsindikator Intra- oder postoperative Komplikationen ist geeignet, die Behandlungsqualität von Nierentransplantationszentren vergleichend zu beurteilen. Die Ursachen für operative Komplikationen sind zu einem großen Teil verfahrens- und erfahrungsbedingt. Zudem können sie zumeist während des stationären Aufenthaltes beobachtet und erfasst werden.

Die Angaben aus der Literatur zu den postoperativen urologischen Gesamtkomplikationsraten sind schwierig zu vergleichen, da die Definitionen für postoperative Komplikationen in diesen Publikationen nicht einheitlich verwendet werden. Die Raten für postoperative Komplikationen liegen zwischen 6 % und 14 % (Melchior und Jones 2008).

Schwere postoperative Komplikationen sind transfusionsbedürftige Blutungen, Gefäß- oder Ureterkomplikationen, die eine Reoperation erforderlich machen oder sonstige schwerwiegende Komplikationen wie Infektionen und Sepsis.

In einer Single-Center-Studie traten nach einer Nierentransplantation Infektionen bei 24 % der Patientinnen und Patienten auf. Am häufigsten waren dies Wundinfektionen mit 11,8 % gefolgt von Harnwegsinfektionen (11,3 %) und der Pneumonie (2,3 %) (Schäffer et al. 2007). In einer weiteren Untersuchung lag die Rate der Wundkomplikation bei 10,5 %. Die Häufigkeit postoperativer Blutungsraten lag bei etwa 14 % (Hernández et al. 2006).

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
PNTX: 26:T	durchgeführte Transplantation	M	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen	KOMBTRANSNIERE
PNTX: 45:T	Anzahl postoperativer intermittierender Dialysen bis Funktionsaufnahme	K	-	ANZPOSTOPDIALYSE
PNTX: 46:T	Dauer der postoperativen kontinuierlichen Dialysen bis zur Funktionsaufnahme	K	in Stunden	DAUERDIALYSE
PNTX: 47:T	Komplikation nach Clavien-Dindo-Klassifikation	K	0 = nein 1 = Grad I (erlaubte Behandlungsoptionen) 2 = Grad II (weiterführende pharmakologische Behandlung, EKs, parenterale Ernährung) 3 = Grad III (chirurgische, radiologische oder endoskopische Intervention) 4 = Grad IV (lebensbedrohliche Komplikation) 5 = Grad V (Tod)	CLAVIENDINDO
PNTX: 55:B	Entlassungsdatum Krankenhaus	K	-	ENTLDATUM

Eigenschaften und Berechnung

ID	572016
Bezeichnung	Intra- oder postoperative Komplikationen
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 25,00 %
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses im Rahmen der Entwicklung dieses Verfahrens und beruht auf Erfahrungen aus der externen stationären Qualitätssicherung.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten mit mindestens einer intra- oder postoperativen Komplikation (Grad 3 bis 4 nach Clavien-Dindo) und ohne postoperative Dialyse während des stationären Aufenthaltes **Nenner** Alle Patientinnen und Patienten mit isolierter Nierentransplantation
Erläuterung der Rechenregel	Die Erfassung der aufgetretenen Komplikationen erfolgt nach der Clavien-Dindo-Klassifikation.
Teildatensatzbezug	NTX:B
Zähler (Formel)	`CLAVIENDINDO %in% c(3,4) &` `!(ANZPOSTOPDIALYSE %>% 0 | DAUERDIALYSE %>% 0)`
Nenner (Formel)	`fn_EntlassungInAJ & fn_txIsolierteNiere`

Verwendete Funktionen	`fn_AJ`
	`fn_EntlassungInAJ`
	`fn_EntlassungJahr`
	`fn_txIsolierteNiere`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	Ausschluss von Patientinnen und Patienten mit postoperativer Dialyse im Zähler des Indikators Begründung: Patientinnen und Patienten mit postoperativen Dialysen wurden aus dem

	Zähler des Indikators ausgeschlossen. Postoperative Dialysen werden nach der Clavien-Dindo-Klassifikation als Komplikation Grad 4 dokumentiert und würden daher in diesem Indikator als auffälliger Fall erfasst werden. Da die Notwendigkeit der Durchführung einer postoperativen Dialyse allerdings in den Indikatoren „Sofortige Funktionsaufnahme des Transplantats nach postmortaler Organspende“ (QI-ID 572022) sowie „Sofortige Funktionsaufnahme des Transplantats nach Lebendorganspende“ (QI-ID 572023) betrachtet wird, würden Patientinnen und Patienten mit postoperativen Dialysen aufgrund der gleichen Ursache in zwei verschiedenen Indikatoren als auffälliger Fall gezählt werden. In Zukunft ist eine Anpassung der Spezifikation geplant, die eine Differenzierung ermöglicht, ob eine Komplikationen mit Grad 4 nach der Clavien-Dindo-Klassifikation ausschließlich aufgrund einer durchgeführten Dialyse oder auch aus anderen Gründen dokumentiert wurde. Ausschluss von Patientinnen und Patienten mit Komplikationen Grad 5 nach Clavien-Dindo im Zähler des Indikators Begründung: Werden Patientinnen und Patienten mit Komplikationen Grad 5 nach Clavien-Dindo (Tod) im Zähler dieses Indikators eingeschlossen, würden diese Patientinnen und Patienten sowohl im Indikator „Sterblichkeit im Krankenhaus“ (QI-ID 572017) als auch in diesem Indikator als auffällig gezählt werden. Um diese doppelte Zählung zu vermeiden, werden Komplikationen Grad 5 nach der Clavien-Dindo-Klassifikation hier nicht berücksichtigt. Ausschluss von Patientinnen und Patienten mit Komplikationen Grad 2 nach Clavien-Dindo im Zähler des Indikators Begründung: Mit einer Komplikation Grad 2 nach der Clavien-Dindo-Klassifikation werden ggf. auch nicht schwerwiegende Komplikationen dokumentiert. Um eine initial zu sensitive Auslösung einer rechnerischen Auffälligkeit in diesem Indikator zu vermeiden, sollen auch diese Komplikationen nicht im Zähler erfasst werden.

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572017: Sterblichkeit im Krankenhaus

Qualitätsziel	Möglichst wenige Patientinnen und Patienten, die im Krankenhaus versterben

Hintergrund

Das Überleben nach einer Nierentransplantation ist der wichtigste Ergebnisparameter zur Analyse der Transplantationsergebnisse, da er im Gegensatz zur Organüberlebenszeit auch die Resultate von therapiebedingten Folgeerkrankungen berücksichtigt. So hat sich die Organüberlebenszeit seit der Einführung der Ciclosporin-Immunsuppression zwar deutlich verbessert, aber die Immunsuppression selbst birgt Risiken, die das Patientinnen- und Patientenüberleben beeinflussen (ERA-EDTA, ERBP 2002, Arend et al. 1997). Die Überlebenszeiten der Nierentransplantatempfängerinnen / -empfänger sind in den großen Registern nach Nachbeobachtungszeitpunkten und Spendertypen klassifiziert. Neben der Wahl der immunsuppressiven Therapie hat auch die operative Technik und die Ischämiezeit des Organs Einfluss auf die Überlebensraten der Transplantatempfängerinnen / -empfänger.

Die Auswertungen aus dem Jahr 2018 im Rahmen der externen stationären Qualitätssicherung zeigen für Deutschland eine Sterblichkeit nach einer Nierentransplantation von 1,2 % (IQTIG 2019: 100-104).

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
PNTX: 25:T	Wievielte Transplantation während dieses Aufenthaltes?	M	-	LFDNREINGRIFF
PNTX: 26:T	durchgeführte Transplantation	M	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen	KOMBTRANSNIERE
PNTX: 55:B	Entlassungsdatum Krankenhaus	K	-	ENTLDATUM
PNTX: 57:B	Entlassungsgrund	M	s. Anhang: EntlGrund	ENTLGRUND
PNTX: EF*	Postoperative Verweildauer: Differenz in Tagen	-	ENTLDATUM - OPDATUM	poopvwdauer

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572017
Bezeichnung	Sterblichkeit im Krankenhaus
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 5,00 %
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses im Rahmen der Entwicklung dieses Verfahrens und beruht auf Erfahrungen aus der externen stationären Qualitätssicherung.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Transplantationen, nach denen die Patientin bzw. der Patient im Krankenhaus verstarb **Nenner** Die jeweils ersten Nierentransplantationen aller Aufenthalte
Erläuterung der Rechenregel	Für die Grundgesamtheit werden alle jeweils ersten Transplantationen während eines stationären Aufenthalts von Patientinnen und Patienten berücksichtigt, die im Jahr 2020 entlassen wurden. Patientinnen und Patienten mit einer Pankreastransplantation im gleichen Aufenthalt werden in diesem Indikator nicht berücksichtigt.
Teildatensatzbezug	NTX:T
Zähler (Formel)	`ENTLGRUND %==% "07"`

Nenner (Formel)	`fn_EntlassungInAJ &`
	`fn_nurIsoNiereTxInAufenthalt &`
	`fn_IstErsteTxInAufenthalt`

Verwendete Funktionen	`fn_AJ`
	`fn_EntlassungInAJ`
	`fn_EntlassungJahr`
	`fn_IstErsteTxInAufenthalt`
	`fn_nurIsoNiereTxInAufenthalt`
	`fn_Poopvwdauer_LfdNrEingriff`
	`fn_txIsolierteNiere`

Verwendete Listen	-
Darstellung	-
Grafik	-

Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

Literatur

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Gruppe: Sofortige Funktionsaufnahme des Transplantats

Bezeichnung Gruppe	Sofortige Funktionsaufnahme des Transplantats
Qualitätsziel	Möglichst viele Nierentransplantate mit einer sofortigen Funktionsaufnahme

Hintergrund

Die frühzeitige Funktionsaufnahme des Transplantats ist ein empfindlicher Prädiktor für das Risiko einer akuten Abstoßungsepisode und stellt damit einen wichtigen Einflussfaktor für die Langzeitprognose des Organüberlebens dar (Pascual et al. 2004, Gjertson 2001, Cecka 1999, Ojo et al. 1997, Samaniego et al. 1997, Shoskes und Halloran 1996). Der Zeitpunkt der Funktionsaufnahme kann operationalisiert werden, indem die Notwendigkeit der Dialyse von transplantierten Patientinnen und Patienten während des stationären Aufenthaltes nach der Transplantation erfasst wird (Perico et al. 2004).

Eine verzögerte Funktionsaufnahme, d.h. die Notwendigkeit der Dialyse in der ersten Woche nach der Transplantation, ist mit einer geringeren Langzeitfunktion des Organs verbunden. Bei Empfängerinnen und Empfängern mit einer verzögerten Funktionsaufnahme ist die Rate des Transplantatverlustes innerhalb des ersten Jahres nach der Transplantation am höchsten. Eine verzögerte Transplantatfunktion, das Fehlen der Urinproduktion sowie ein geringer Rückgang des Serum-Kreatinins von mindestens 25 % in der ersten Woche nach der Transplantation wurden mit schlechtem Organüberleben verbunden (Goh 2009). Die Transplantatfunktion, als auch die Biopsien des Organs sollten bei Patientinnen und Patienten mit einer verzögerten Transplantatfunktion weiter überwacht werden (ERA-EDTA, ERBP 2000).

Da bei Nierentransplantationen mit Organen einer Lebendspenderin / eines Lebendspenders Risiken einer postmortalen Organspende fehlen, eine höhere Organqualität zu erwarten ist und die Operation elektiv geplant werden kann, ist hier eine höhere Rate einer sofortigen Funktionsaufnahme zu erwarten.

Neuere Daten des UNOS zeigen eine verzögerte Funktionsaufnahme bei 4 % der Empfängerinnen und Empfänger nach Lebendorganspende sowie in 24 % der Fälle nach postmortaler Organspende (OPTN/SRTR [2010]). Die Auswertungen aus dem Jahr 2018 im Rahmen der externen stationären Qualitätssicherung zeigen für Deutschland eine sofortige Funktionsaufnahme des Transplantats von 76,0 % der Empfängerinnen und Empfänger nach postmortaler Organspende sowie von 96,6 % der Empfängerinnen und Empfänger nach Lebendspende (IQTIG 2019: 100-104).

Patientenbedingte Ursachen für eine verzögerte Funktionsaufnahme des Transplantats sind neben den Risikofaktoren „Alter über 65 Jahre“, „Diabetes mellitus“, „Retransplantationen“ und „Transplantationen mit hoher Dringlichkeit“ auch immunologische Faktoren, die Qualität des transplantierten Organs und die kalte Ischämiezeit (Cecka 2001, Shoskes und Halloran 1996, Merkus et al. 1991).

572022: Sofortige Funktionsaufnahme des Transplantats nach postmortaler Organspende

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
PNTX: 26:T	durchgeführte Transplantation	M	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen	KOMBTRANSNIERE
PNTX: 31:T	Spendertyp	M	1 = hirntot 2 = lebend	SPENDERTYP
PNTX: 39:T	Abbruch der Transplantation	M	0 = nein 1 = ja	ABBRUCHTX
PNTX: 43:T	funktionierendes Nierentransplantat bei Entlassung	K	0 = nein 1 = ja	FUNKTAUFNTRANSENTL
PNTX: 45:T	Anzahl postoperativer intermittierender Dialysen bis Funktionsaufnahme	K	-	ANZPOSTOPDIALYSE
PNTX: 46:T	Dauer der postoperativen kontinuierlichen Dialysen bis zur Funktionsaufnahme	K	in Stunden	DAUERDIALYSE
PNTX: 55:B	Entlassungsdatum Krankenhaus	K	-	ENTLDATUM
PNTX: 57:B	Entlassungsgrund	M	s. Anhang: EntlGrund	ENTLGRUND

Eigenschaften und Berechnung

ID	572022
Bezeichnung	Sofortige Funktionsaufnahme des Transplantats nach postmortaler Organspende
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≥ 60,00 %
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses im Rahmen der Entwicklung dieses Verfahrens und beruht auf Erfahrungen aus der externen stationären Qualitätssicherung.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Stratifizierung
Erläuterung der Risikoadjustierung	Das dazugehörige Stratum wird durch den Qualitätsindikator „Sofortige Funktionsaufnahme des Nierentransplantats nach Lebendorganspende“ abgebildet.
Rechenregeln	**Zähler** Aufenthalte mit jeweils sofortiger Funktionsaufnahme des Nierentransplantats (d.h. eine kontinuierliche Dialyse mit einer Dauer von maximal 23 Stunden bis Funktionsaufnahme und maximal eine postoperative intermittierende Dialyse bis Funktionsaufnahme) oder mit intraoperativem Abbruch einer Nierentransplantation **Nenner** Alle Aufenthalte von bei Entlassung lebenden Patientinnen und Patienten mit isolierten Nierentransplantationen nach postmortaler Spende
Erläuterung der Rechenregel	-
Teildatensatzbezug	NTX:B
Zähler (Formel)	`fn_ImmerSofortFunktionsAufnahme`

Nenner (Formel)	`fn_EntlassungInAJ &`
	`fn_txIsolierteNiere &`
	`ENTLGRUND %!=% "07" &`
	`SPENDERTYP %==% 1`

Verwendete Funktionen	`fn_AJ`
	`fn_EntlassungInAJ`
	`fn_EntlassungJahr`
	`fn_ImmerSofortFunktionsAufnahme`
	`fn_SofortFunktionsAufnahme`
	`fn_txIsolierteNiere`
	`fn_txNiere`

Verwendete Listen	-
Darstellung	-

Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung der Vergleichbarkeit zum Vorjahr	Im Vergleich zu den prospektiven Rechenregeln wird der explizite Hinweis aufgenommen, dass auch Fälle, bei denen es zu einem Abbruch der Transplantation kam, im Zähler berücksichtigt werden. Dies stellt keine inhaltliche Änderung dar, die Berechnung des Indikators hat sich im Vergleich zu den prospektiven Rechenregeln nicht geändert.

572023: Sofortige Funktionsaufnahme des Transplantats nach Lebendorganspende

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
PNTX: 26:T	durchgeführte Transplantation	M	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen	KOMBTRANSNIERE
PNTX: 31:T	Spendertyp	M	1 = hirntot 2 = lebend	SPENDERTYP
PNTX: 39:T	Abbruch der Transplantation	M	0 = nein 1 = ja	ABBRUCHTX
PNTX: 43:T	funktionierendes Nierentransplantat bei Entlassung	K	0 = nein 1 = ja	FUNKTAUFNTRANSENTL
PNTX: 45:T	Anzahl postoperativer intermittierender Dialysen bis Funktionsaufnahme	K	-	ANZPOSTOPDIALYSE
PNTX: 46:T	Dauer der postoperativen kontinuierlichen Dialysen bis zur Funktionsaufnahme	K	in Stunden	DAUERDIALYSE
PNTX: 55:B	Entlassungsdatum Krankenhaus	K	-	ENTLDATUM
PNTX: 57:B	Entlassungsgrund	M	s. Anhang: EntlGrund	ENTLGRUND

Eigenschaften und Berechnung

ID	572023
Bezeichnung	Sofortige Funktionsaufnahme des Transplantats nach Lebendorganspende
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≥ 90,00 %
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses im Rahmen der Entwicklung dieses Verfahrens und beruht auf Erfahrungen aus der externen stationären Qualitätssicherung.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Stratifizierung
Erläuterung der Risikoadjustierung	Das dazugehörige Stratum wird durch den Qualitätsindikator „Sofortige Funktionsaufnahme des Nierentransplantats nach postmortaler Organspende“ abgebildet.
Rechenregeln	**Zähler** Aufenthalte mit jeweils sofortiger Funktionsaufnahme des Nierentransplantats (d.h. eine kontinuierliche Dialyse mit einer Dauer von maximal 23 Stunden bis Funktionsaufnahme und maximal eine postoperative intermittierende Dialyse bis Funktionsaufnahme) oder mit intraoperativem Abbruch einer Nierentransplantation **Nenner** Alle Aufenthalte von bei Entlassung lebenden Patientinnen und Patienten mit isolierten Nierentransplantationen nach Lebendorganspende
Erläuterung der Rechenregel	-
Teildatensatzbezug	NTX:B
Zähler (Formel)	`fn_ImmerSofortFunktionsAufnahme`

Nenner (Formel)	`fn_EntlassungInAJ &`
	`fn_txIsolierteNiere &`
	`ENTLGRUND %!=% "07" &`
	`SPENDERTYP %==% 2`

Verwendete Funktionen	`fn_AJ`
	`fn_EntlassungInAJ`
	`fn_EntlassungJahr`
	`fn_ImmerSofortFunktionsAufnahme`
	`fn_SofortFunktionsAufnahme`
	`fn_txIsolierteNiere`
	`fn_txNiere`

Verwendete Listen	-
Darstellung	-

Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung der Vergleichbarkeit zum Vorjahr	Im Vergleich zu den prospektiven Rechenregeln wird der explizite Hinweis aufgenommen, dass auch Fälle, bei denen es zu einem Abbruch der Transplantation kam, im Zähler berücksichtigt werden. Dies stellt keine inhaltliche Änderung dar, die Berechnung des Indikators hat sich im Vergleich zu den prospektiven Rechenregeln nicht geändert.

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Gruppe: Qualität der Transplantatfunktion 90 Tage nach Nierentransplantation

Bezeichnung Gruppe	Qualität der Transplantatfunktion 90 Tage nach Nierentransplantation
Qualitätsziel	Möglichst viele Patientinnen und Patienten mit einer ausreichenden Transplantatfunktion

Hintergrund

Die postoperative Nierenfunktion ist ein Indikator, der zuverlässig die Wahrscheinlichkeit des Organüberlebens vorhersagen kann, noch bevor es zu Abstoßungsepisoden kommt (Boom et al. 2000).

(Hariharan et al. 2002) analysierten die Daten von 105.742 Transplantationspatientinnen und -patienten und konnten zeigen, dass ein Serum-Kreatinin-Wert von < 1,5 mg/dl sechs Monate nach der Transplantation mit einer 5-Jahres-Organüberlebensrate von etwa 80 % assoziiert ist. Serum-Kreatinin-Werte von 2,6 bis 3,0 mg/dl ergaben nur eine 5-Jahres-Überlebensrate von 55 %. Kasiske et al. (2001) untersuchten verschiedene Nierenfunktionsbestimmungsmethoden auf ihr Vorhersagevermögen für das Organüberleben. Nach ihrem Ergebnis waren eine Zunahme des Serum-Kreatinin-Wertes um mehr als 40 % und eine Abnahme der Kreatinin-Clearance unter 45 ml/dl die zuverlässigsten Prädiktoren. Die Nierenfunktion, gemessen an der Kreatinin-Clearance und dem Serum-Kreatinin-Wert, eignet sich damit gut zur Langzeitprognose und zur Steuerung des immunsuppressiven Therapieregimes.

Da bei Nierentransplantationen mit Organen einer Lebendspenderin / eines Lebendspenders Risiken einer postmortalen Organspende fehlen, eine höhere Organqualität zu erwarten ist und die Operation elektiv geplant werden kann, ist hier eine höhere Rate einer sofortigen Funktionsaufnahme zu erwarten.

Neuere Daten des UNOS zeigen eine verzögerte Funktionsaufnahme bei 4 % der Empfängerinnen und Empfänger nach Lebendorganspende sowie in 24 % der Fälle nach postmortaler Organspende (OPTN/SRTR [2010]). Die Auswertungen aus dem Jahr 2018 im Rahmen der externen stationären Qualitätssicherung zeigen für Deutschland eine mäßige oder gute Qualität der Transplantatfunktion bei Entlassung von 86,1 % der Empfängerinnen und Empfänger nach postmortaler Organspende sowie von 98,4 % der Empfängerinnen und Empfänger nach Lebendspende (IQTIG 2019: 100-104).

572024: Qualität der Transplantatfunktion 90 Tage nach Nierentransplantation (nach postmortaler Organspende)

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname▼
PNTX: 15:B	Geschlecht	M	1 = männlich 2 = weiblich 3 = divers 8 = unbestimmt	GESCHLECHT
PNTX: 26:T	durchgeführte Transplantation	M	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen	KOMBTRANSNIERE
PNTX: 31:T	Spendertyp	M	1 = hirntot 2 = lebend	SPENDERTYP
PNTX: 37:T	OP-Datum	K	-	OPDATUM
PNTX: 57:B	Entlassungsgrund	M	s. Anhang: EntlGrund	ENTLGRUND
PNTX: EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter
PNTX: EF*	Postoperative Verweildauer: Differenz in Tagen	-	ENTLDATUM - OPDATUM	poopvwdauer
PNTX: FU: 19:B	Patient verstorben	M	0 = nein 1 = ja 9 = unbekannt oder Follow-up nicht möglich	FU_FUVERSTORBEN
PNTX: FU: 23:B	Transplantatversagen Niere	K	0 = nein 1 = ja 9 = unbekannt	FU_TRANSPLANTATVERS
PNTX: FU: 26.1:B	Kreatininwert i.S. in mg/dl	K	in mg/dl	FU_KREATININWERTMGDL
PNTX: FU: 26.2:B	Kreatininwert i.S. in µmol/l	K	in µmol/l	FU_KREATININWERTMOLL
PNTX: FU: EF*	Abstand Erhebungsdatum des Follow-up und Datum der letzten	-	FUERHEBDATUM - TXDATUM	FU_abstFUErhebungsdatum-TxDatum

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname▼
	Transplantation in Tagen			
PNTX: FU: EF*	Abstand zwischen Todesdatum und Datum der letzten Transplantation	-	TODESDATUM - TXDATUM	FU_abstTodTxDatum

*Ersatzfeld im Exportformat

▼Datenfelder aus der Follow-up-Dokumentation werden mit dem Präfix "FU" gekennzeichnet

Eigenschaften und Berechnung

ID	572024
Bezeichnung	Qualität der Transplantatfunktion 90 Tage nach Nierentransplantation (nach postmortaler Organspende)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≥ 58,33 % (5. Perzentil)
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses im Rahmen der Entwicklung dieses Verfahrens.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten, die dem Stadium 1, 2 oder 3 der chronischen Niereninsuffizienz zugeordnet werden **Nenner** Alle Patientinnen und Patienten mit isolierter Nierentransplantation aus einer postmortalen Organspende im Zeitraum 01.01.2020 bis 30.09.2020 ohne Retransplantation innerhalb von 90 Tagen, mit bekanntem Follow-up-Status ohne dokumentierten Tod oder Transplantatversagen
Erläuterung der Rechenregel	Um die Indikatoren zum 90-Tage-Follow-up gemeinsam mit den Indikatoren zum stationären Aufenthalt auswerten zu können, muss der Beobachtungszeitraum geändert werden. Die Grundgesamtheit der Indikatoren umfasst nicht die Patientinnen und Patienten, die zwischen dem 01.01. und 31.12. des Erfassungsjahres transplantiert wurden, sondern diejenigen, die zwischen dem 01.10. des Jahres vor dem Erfassungsjahr und dem 30.09. des Erfassungsjahres transplantiert wurden. Da die Datenerfassung für dieses Verfahren erst mit dem 01.01.2020 beginnt, umfasst davon abweichend die Grundgesamtheit für das Erfassungsjahr 2020 Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 transplantiert wurden. Maßgeblich für die Follow-up-Auswertung ist immer die zuletzt durchgeführte Transplantation. Für die Zuordnung zu einem Stadium der chronischen Niereninsuffizienz erfolgt die Abschätzung der Nierenfunktion mit Hilfe der glomerulären Filtrationsrate (GFR). Dafür soll die aktuell gültige Berechnungsformel verwendet werden. Der aktuelle Dialysestandard empfiehlt die Verwendung der CKD-EPI-Formel (Weinreich et al. 2016). Über diese wird die GFR in ml/min/1,73 m² Körperoberfläche näherungsweise ermittelt werden (dann eGFR). In die CKD-EPI-Formel fließen in der Regel der Serum-Kreatinin-Wert, die Hautfarbe, das Alter und Geschlecht ein. Die hier verwendete vereinfachte Formel berücksichtigt alle genannten Faktoren bis auf die Hautfarbe. Die Berechnung erfolgt nur für gültige Angaben zum Kreatinin i. S. (in mg/dl oder

	µmol/l). Die Stadienzuordnung erfolgt in Anlehnung an die KDIGO-Empfehlungen (Kidney Disease: Improving Global Outcomes, KDIGO 2013): Patientinnen und Patienten mit einer eGFR von ≥ 90 ml/min/1.73 m² werden dem Stadium 1 zugeordnet. Bei einer eGFR von 60-89 ml/min/1.73 m² bzw. 30-59 ml/min/1.73 m² erfolgt die Zuordnung zum Stadium 2 bzw. Stadium 3. Berechnung eingeschränkt auf Patientinnen und Patienten mit bekannten, plausiblen und zeitgerechten Angaben zum Kreatinin (Ausschluss von Werten ≥ 99 (mg/dl) bzw. ≥ 9999 (µmol/l)).
Teildatensatzbezug	NTX:P
Zähler (Formel)	`fn_MDRDFU %>=% 30`
Nenner (Formel)	`fn_TxinAJm90Tage & fn_txIsolierteNiere & SPENDERTYP %==% 1 & fn_ohneReTXin90Tagen & fn_FollowUp90Dokumentiert & fn_IstErsterFUBogen90Tage & !is.na(fn_MDRDFU) & FU_TRANSPLANTATVERS %==% 0 & FU_FUVERSTORBEN %==% 0`

Verwendete Funktionen	`fn_AbstTageFUErhebungUeberMind90FU`
	`fn_AJ`
	`fn_FollowUp90Dokumentiert`
	`fn_IstErsterFUBogen90Tage`
	`fn_KreatininFUMGDL`
	`fn_MDRDFU`
	`fn_MinAbstTageBisTod`
	`fn_MinMindestAbstTage90FU`
	`fn_ohneReTXin90Tagen`
	`fn_TodInnerhalb90Tage`
	`fn_TxinAJm90Tage`
	`fn_txIsolierteNiere`
	`fn_txNiere`
	`fn_txNiere_OPDatumValue`
	`fn_ZeitbisNierenReTX`
	`fn_ZeitbisTod`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

572025: Qualität der Transplantatfunktion 90 Tage nach Nierentransplantation (nach Lebendspende)

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname▼
PNTX: 15:B	Geschlecht	M	1 = männlich 2 = weiblich 3 = divers 8 = unbestimmt	GESCHLECHT
PNTX: 26:T	durchgeführte Transplantation	M	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen	KOMBTRANSNIERE
PNTX: 31:T	Spendertyp	M	1 = hirntot 2 = lebend	SPENDERTYP
PNTX: 37:T	OP-Datum	K	-	OPDATUM
PNTX: 57:B	Entlassungsgrund	M	s. Anhang: EntlGrund	ENTLGRUND
PNTX: EF*	Patientenalter am Aufnahmetag in Jahren	-	alter(GEBDATUM;AUFNDATUM)	alter
PNTX: EF*	Postoperative Verweildauer: Differenz in Tagen	-	ENTLDATUM - OPDATUM	poopvwdauer
PNTX: FU: 19:B	Patient verstorben	M	0 = nein 1 = ja 9 = unbekannt oder Follow-up nicht möglich	FU_FUVERSTORBEN
PNTX: FU: 23:B	Transplantatversagen Niere	K	0 = nein 1 = ja 9 = unbekannt	FU_TRANSPLANTATVERS
PNTX: FU: 26.1:B	Kreatininwert i.S. in mg/dl	K	in mg/dl	FU_KREATININWERTMGDL
PNTX: FU: 26.2:B	Kreatininwert i.S. in µmol/l	K	in µmol/l	FU_KREATININWERTMOLL
PNTX: FU: EF*	Abstand Erhebungsdatum des Follow-up und Datum der letzten	-	FUERHEBDATUM - TXDATUM	FU_abstFUErhebungsdatum-TxDatum

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname▼
	Transplantation in Tagen			
PNTX: FU: EF*	Abstand zwischen Todesdatum und Datum der letzten Transplantation	-	TODESDATUM - TXDATUM	FU_abstTodTxDatum

*Ersatzfeld im Exportformat

▼Datenfelder aus der Follow-up-Dokumentation werden mit dem Präfix "FU" gekennzeichnet

Eigenschaften und Berechnung

ID	572025
Bezeichnung	Qualität der Transplantatfunktion 90 Tage nach Nierentransplantation (nach Lebendspende)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≥ 90,00 % (5. Perzentil)
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses im Rahmen der Entwicklung dieses Verfahrens.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten, die dem Stadium 1, 2 oder 3 der chronischen Niereninsuffizienz zugeordnet werden **Nenner** Alle Patientinnen und Patienten mit isolierter Nierentransplantation aus einer Lebendorganspende im Zeitraum 01.01.2020 bis 30.09.2020 ohne Retransplantation innerhalb von 90 Tagen, mit bekanntem Follow-up-Status ohne dokumentierten Tod oder Transplantatversagen
Erläuterung der Rechenregel	Um die Indikatoren zum 90-Tage-Follow-up gemeinsam mit den Indikatoren zum stationären Aufenthalt auswerten zu können, muss der Beobachtungszeitraum geändert werden. Die Grundgesamtheit der Indikatoren umfasst nicht die Patientinnen und Patienten, die zwischen dem 01.01. und 31.12. des Erfassungsjahres transplantiert wurden, sondern diejenigen, die zwischen dem 01.10. des Jahres vor dem Erfassungsjahr und dem 30.09. des Erfassungsjahres transplantiert wurden. Da die Datenerfassung für dieses Verfahren erst mit dem 01.01.2020 beginnt, umfasst davon abweichend die Grundgesamtheit für das Erfassungsjahr 2020 Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 transplantiert wurden. Maßgeblich für die Follow-up-Auswertung ist immer die zuletzt durchgeführte Transplantation. Für die Zuordnung zu einem Stadium der chronischen Niereninsuffizienz erfolgt die Abschätzung der Nierenfunktion mit Hilfe der glomerulären Filtrationsrate (GFR). Dafür soll die aktuell gültige Berechnungsformel verwendet werden. Der aktuelle Dialysestandard empfiehlt die Verwendung der CKD-EPI-Formel (Weinreich et al. 2016). Über diese wird die GFR in ml/min/1,73 m² Körperoberfläche näherungsweise ermittelt werden (dann eGFR). In die CKD-EPI-Formel fließen in der Regel der Serum-Kreatinin-Wert, die Hautfarbe, das Alter und Geschlecht ein. Die hier verwendete vereinfachte Formel berücksichtigt alle genannten Faktoren bis auf die Hautfarbe. Die Berechnung erfolgt nur für gültige Angaben zum Kreatinin i. S. (in mg/dl oder

	µmol/l). Die Stadienzuordnung erfolgt in Anlehnung an die KDIGO-Empfehlungen (Kidney Disease: Improving Global Outcomes, KDIGO 2013): Patientinnen und Patienten mit einer eGFR von ≥ 90 ml/min/1.73 m² werden dem Stadium 1 zugeordnet. Bei einer eGFR von 60-89 ml/min/1.73 m² bzw. 30-59 ml/min/1.73 m² erfolgt die Zuordnung zum Stadium 2 bzw. Stadium 3. Berechnung eingeschränkt auf Patientinnen und Patienten mit bekannten, plausiblen und zeitgerechten Angaben zum Kreatinin (Ausschluss von Werten ≥ 99 (mg/dl) bzw. ≥ 9999 (µmol/l)).
Teildatensatzbezug	NTX:P
Zähler (Formel)	`fn_MDRDFU %>=% 30`
Nenner (Formel)	`fn_TxinAJm90Tage & fn_txIsolierteNiere & SPENDERTYP %==% 2 & fn_ohneReTXin90Tagen & fn_FollowUp90Dokumentiert & fn_IstErsterFUBogen90Tage & !is.na(fn_MDRDFU) & FU_TRANSPLANTATVERS %==% 0 & FU_FUVERSTORBEN %==% 0`

Verwendete Funktionen	`fn_AbstTageFUErhebungUeberMind90FU`
	`fn_AJ`
	`fn_FollowUp90Dokumentiert`
	`fn_IstErsterFUBogen90Tage`
	`fn_KreatininFUMGDL`
	`fn_MDRDFU`
	`fn_MinAbstTageBisTod`
	`fn_MinMindestAbstTage90FU`
	`fn_ohneReTXin90Tagen`
	`fn_TodInnerhalb90Tage`
	`fn_TxinAJm90Tage`
	`fn_txIsolierteNiere`
	`fn_txNiere`
	`fn_txNiere_OPDatumValue`
	`fn_ZeitbisNierenReTX`
	`fn_ZeitbisTod`

Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

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572030: Behandlungsbedürftige Abstoßung innerhalb von 90 Tagen

Qualitätsziel	Die Zahl der Patientinnen und Patienten mit behandlungsbedürftigen Abstoßungen sollte weder zu hoch noch zu niedrig sein

Hintergrund

Die akute Abstoßungsreaktion stellt den wichtigsten immunologischen Risikofaktor für die Entwicklung einer Transplantatdysfunktion im frühen Verlauf dar. Zudem wirkt sich eine akute Abstoßung negativ auf die Dauerfunktion des Transplantats aus und stellt somit einen der wichtigsten Prädiktoren für die Entwicklung einer chronischen Allograft-Dysfunktion dar (Kollins und Banas 2011). Gründe für das Auftreten von akuten Abstoßungsreaktionen können Gewebeunverträglichkeiten zwischen Organempfänger und Organspender sein. Eine akute Abstoßung liegt vor, wenn es zu einem raschen Anstieg der Plasma-Kreatinin-Konzentration von 10 bis 25 % gegenüber des Ausgangswertes innerhalb von 1–2 Tagen kommt (ERA-EDTA, ERBP 2000).

Die Anzahl der beobachteten Abstoßungsreaktionen hängt auch davon ab, ob die Abstoßung über die feingewebliche Untersuchung des Nierentransplantats oder die klinische Diagnose des behandelnden Arztes definiert wird (Fleiner et al. 2006). Hierbei spielt insbesondere das Behandlungskonzept bei sogenannten Borderline-Abstoßungen eine Rolle.

Faktoren, die das Risiko für eine behandlungsbedürftige Abstoßung erhöhen, sind Empfängeralter, Sensibilisierung und CMV-Infektion (Pallardó Mateu et al. 2004). Die zuverlässige Einnahme der immunsuppressiven Medikamente durch die Patientin bzw. den Patienten (Compliance) spielt bei der Vermeidung von Abstoßungen eine entscheidende Rolle, ist jedoch nicht immer gewährleistet (Butler et al. 2004). Weitere Einflussgrößen für eine erhöhte Abstoßungsrate sind die kalte Ischämiezeit und die Art und Dosierung des immunsuppressiven Regimes (USRDS 2007, Dantal et al. 1998, Shoskes und Halloran 1996, Merkus et al. 1991).

Die akute Abstoßung eignet sich als Indikator für die Frühfunktion des Transplantats und für das Langzeitergebnis (Kwon et al. 2005, Pallardó Mateu et al. 2004, First 2003).
Unterschiedliche Leitlinien weißen darauf hin, dass eine Biopsie vor der akuten Abstoßung durchgeführt werden sollte, es sei denn, die Durchführung würde die Behandlung verzögern (Baker et al. 2017, KDIGO 2009).

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname▼
PNTX: 26:T	durchgeführte Transplantation	M	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen	KOMBTRANSNIERE
PNTX: 37:T	OP-Datum	K	-	OPDATUM
PNTX: 57:B	Entlassungsgrund	M	s. Anhang: EntlGrund	ENTLGRUND
PNTX: EF*	Postoperative Verweildauer: Differenz in Tagen	-	ENTLDATUM - OPDATUM	poopvwdauer
PNTX: FU: 27:B	behandlungsbedürftige Abstoßung der Niere seit Entlassung	K	0 = nein 1 = ja 9 = unbekannt	FU_REJEKTIONFU
PNTX: FU: EF*	Abstand Erhebungsdatum des Follow-up und Datum der letzten Transplantation in Tagen	-	FUERHEBDATUM - TXDATUM	FU_abstFUErhebungsdatum-TxDatum
PNTX: FU: EF*	Abstand zwischen Todesdatum und Datum der letzten Transplantation	-	TODESDATUM - TXDATUM	FU_abstTodTxDatum

*Ersatzfeld im Exportformat

▼Datenfelder aus der Follow-up-Dokumentation werden mit dem Präfix "FU" gekennzeichnet

Eigenschaften und Berechnung

ID	572030
Bezeichnung	Behandlungsbedürftige Abstoßung innerhalb von 90 Tagen
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	Nicht definiert
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	-
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Patientinnen und Patienten mit mindestens einer behandlungsbedürftigen Abstoßung innerhalb von 90 Tagen nach OP-Datum **Nenner** Alle lebenden Patientinnen und Patienten, die im Zeitraum vom 01.01.2020 bis 30.09.2020 eine isolierte Nierentransplantation erhalten haben und für die ein 90-Tages-Follow-up vorliegt oder für die innerhalb von 90 Tagen eine Abstoßung dokumentiert wurde
Erläuterung der Rechenregel	Um die Indikatoren zum 90-Tage-Follow-up gemeinsam mit den Indikatoren zum stationären Aufenthalt auswerten zu können, muss der Beobachtungszeitraum geändert werden. Die Grundgesamtheit der Indikatoren umfasst nicht die Patientinnen und Patienten, die zwischen dem 01.01. und 31.12. des Erfassungsjahres transplantiert wurden, sondern diejenigen, die zwischen dem 01.10. des Jahres vor dem Erfassungsjahr und dem 30.09. des Erfassungsjahres transplantiert wurden. Da die Datenerfassung für dieses Verfahren erst mit dem 01.01.2020 beginnt, umfasst davon abweichend die Grundgesamtheit für das Erfassungsjahr 2020 Patientinnen und Patienten, die zwischen dem 01.01.2020 und dem 30.09.2020 transplantiert wurden.
Teildatensatzbezug	NTX:P
Zähler (Formel)	`FU_REJEKTIONFU %==% 1`
Nenner (Formel)	`fn_TxinAJm90Tage & fn_txIsolierteNiere & (fn_FollowUp90Dokumentiert | fn_AbstossungInnerhalb90Tage) & !fn_TodInnerhalb90Tage`

Verwendete Funktionen	`fn_AbstossungInnerhalb90Tage`
	`fn_AJ`
	`fn_FollowUp90Dokumentiert`
	`fn_MinAbstTageBisTod`
	`fn_TodInnerhalb90Tage`
	`fn_TxinAJm90Tage`

	`fn_txIsolierteNiere` `fn_ZeitbisTod`
Verwendete Listen	-
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

Literatur

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Anhang I: Schlüssel (Spezifikation)

Schlüssel: EntlGrund	
01	Behandlung regulär beendet
02	Behandlung regulär beendet, nachstationäre Behandlung vorgesehen
03	Behandlung aus sonstigen Gründen beendet
04	Behandlung gegen ärztlichen Rat beendet
05	Zuständigkeitswechsel des Kostenträgers
06	Verlegung in ein anderes Krankenhaus
07	Tod
08	Verlegung in ein anderes Krankenhaus im Rahmen einer Zusammenarbeit (§ 14 Abs. 5 Satz 2 BPflV in der am 31.12.2003 geltenden Fassung)
09	Entlassung in eine Rehabilitationseinrichtung
10	Entlassung in eine Pflegeeinrichtung
11	Entlassung in ein Hospiz
13	externe Verlegung zur psychiatrischen Behandlung
14	Behandlung aus sonstigen Gründen beendet, nachstationäre Behandlung vorgesehen
15	Behandlung gegen ärztlichen Rat beendet, nachstationäre Behandlung vorgesehen
17	interne Verlegung mit Wechsel zwischen den Entgeltbereichen der DRG-Fallpauschalen, nach der BPflV oder für besondere Einrichtungen nach § 17b Abs. 1 Satz 15 KHG
22	Fallabschluss (interne Verlegung) bei Wechsel zwischen voll-, teilstationärer und stationsäquivalenter Behandlung
25	Entlassung zum Jahresende bei Aufnahme im Vorjahr (für Zwecke der Abrechnung - § 4 PEPPV)
28	Behandlung regulär beendet, beatmet entlassen
29	Behandlung regulär beendet, beatmet verlegt

Anhang II: Listen

Keine Listen in Verwendung.

Anhang III: Vorberechnungen

Vorberechnung	Dimension	Beschreibung	Wert
Auswertungsjahr	Gesamt	Hilfsvariable zur Bestimmung des Jahres, dem ein Datensatz in der Auswertung zugeordnet wird. Dies dient der Abgrenzung der Datensätze des Vorjahres zum ausgewerteten Jahr.	2020
MinAbstand90TFU	Gesamt	Mindestabstand für 90-Tage-Follow-up	83

Anhang IV: Funktionen

Funktion	FeldTyp	Beschreibung	Script
fn_AbstossungInnerhalb90Tage	boolean	Dokumentierte Abstoßung des Transplantants innerhalb von 90 Tagen	`FU_REJEKTIONFU %==% 1 & FU_abstFUErhebungsdatumTxDatum %<=% 90`
fn_AbstTageFUErhebungUeberMind90FU	integer	Abstand Tage bis zur Erhebung des 90 Tages Follow-ups sofern dieser über dem Mindestabstand in Tagen liegt	`ifelse( FU_abstFUErhebungsdatumTxDatum %>=% VB$MinAbstand90TFU, FU_abstFUErhebungsdatumTxDatum, NA_real_ )`
fn_AJ	integer	Auswertungsjahr	`VB$Auswertungsjahr`
fn_EntlassungInAJ	boolean	Entlassung in Auswertungsjahr	`fn_EntlassungJahr %==% fn_AJ`
fn_EntlassungJahr	integer	Entlassungsjahr	`to_year(ENTLDATUM)`
fn_FollowUp90Dokumentiert	boolean	90-Tages-Follow-up dokumentiert	`( FU_abstFUErhebungsdatumTxDatum %>=% VB$MinAbstand90TFU & (FU_abstFUErhebungsdatumTxDatum %<=% (VB$MinAbstand90TFU + 14)) ) | fn_TodInnerhalb90Tage`
fn_ImmerSofortFunktionsAufnahme	boolean	Sofortige Funktionsaufnahme der Niere nach jeder Nierentransplantation im Aufenthalt	`all(fn_SofortFunktionsAufnahme[fn_txNiere & fn_EntlassungInAJ]) %group_by% TDS_B`
fn_IstErsterFUBogen90Tage	boolean	FU-Bogen ist der erste FU-Bogen der zu einem 90-Tages-Follow-up gehört	`replace_na( FU_abstFUErhebungsdatumTxDatum, -1 ) %==% fn_MinMindestAbstTage90FU`
fn_IstErsteTxInAufenthalt	boolean	Erste Transplantation innerhalb des stationären Aufenthalts	`fn_Poopvwdauer_LfdNrEingriff %==% (maximum(fn_Poopvwdauer_LfdNrEingriff) %group_by% TDS_B)`
fn_KreatininFUMGDL	float	Kreatininwert in MGDL	`ifelse( FU_KREATININWERTMOLL %>% 0 &`

Funktion	FeldTyp	Beschreibung	Script
			FU_KREATININWERTMOLL %<% 9999, FU_KREATININWERTMOLL / 88.4, ifelse(FU_KREATININWERTMGDL %>% 0 & FU_KREATININWERTMGDL %<% 99, FU_KREATININWERTMGDL, NA_real_))
fn_MDRDFU	float	GFR nach vereinfachter MDRD-Formel FU Bogen	fGeschlWeiblich <- ifelse(GESCHLECHT %==% 2, 0.742, 1) ifelse(!is.na(fn_KreatininFUMGDL), 175 * (fn_KreatininFUMGDL)^-1.154 * (alter + (FU_abstFUErhebungsdatumTxDatum / 365))^- 0.203 * fGeschlWeiblich, NA_real_)
fn_MinAbstTageBisTod	integer	Minimum Abstand Tage von der Operation bis zum Tod der Patientin bzw. des Patienten (Feld: abstTodTxDatum; Follow-up) gruppiert nach Patient (TDS_P)	minimum(FU_abstTodTxDatum) %group_by% TDS_P
fn_MinMindestAbstTage90FU	integer	Minimum Abstand Tage bis zur Erhebung des 90-Tages-Follow-ups über alle Follow-ups die über dem Mindestabstand liegen gruppiert nach Patient	minimum(fn_AbstTageFUErhebungUeberMind90FU) %group_by% TDS_T
fn_nurIsoNiereTxInAufenthalt	boolean	Patientin bzw. Patient hatte ausschließlich isolierte Nierentransplantationen im Aufenthalt	all(fn_txIsolierteNiere) %group_by% TDS_B
fn_ohneReTXin90Tagen	boolean	Keine Retransplantation der Niere innerhalb von 90 Tagen nach dem Eingriff	!(fn_ZeitbisNierenReTX %<=% 90)
fn_Poopvwdauer_LfdNrEingriff	integer	Kombination von poopvwdauer und lfdNrEingriff, um bei identischer postoperativer Verweildauer (OP am selben Tag) nach der laufenden Nummer zu differenzieren	poopvwdauer * 100 - LFDNREINGRIFF

Funktion	FeldTyp	Beschreibung	Script

fn_SofortFunktionsAufnahme	boolean	Sofortige Funktionsaufnahme der Niere nach Transplantation	`ABBRUCHTX %==% 0 &`
			`FUNKTAUFNTRANSENTL %==% 1 &`
			`ANZPOSTOPDIALYSE %in% c(0,1) &`
			`DAUERDIALYSE %<% 24`

fn_TodInnerhalb90Tage	boolean	Patientin bzw. Patient ist InHospital verstorben oder innerhalb von 90 Tagen verstorben	`fn_ZeitbisTod %<=% 90`
fn_TxinAJm90Tage	boolean	Transplantation im Auswertungsjahr - 90 Tage	`as.numeric(difftime(OPDATUM, as.Date(paste0(fn_AJ-1, "-10-01")))) %>=% 0 &` `as.numeric(difftime(OPDATUM, as.Date(paste0(fn_AJ, "-09-30")))) %<=% 0`
fn_txIsolierteNiere	boolean	Isolierte Nierentransplantation	`KOMBTRANSNIERE %==% 1`
fn_txNiere	boolean	Isolierte Nierentransplantation oder kombinierte Pankreas-Nierentransplantation	`KOMBTRANSNIERE %in% c(1,2,5)`

fn_txNiere_OPDatumValue	date	Nierentransplantation: OPDatum - Eintrag im Datensatz sofern Nierentransplantation (sonst NA)	`OPDATUM[!fn_txNiere] <- as.Date(NA)`
			
			`OPDATUM`

fn_ZeitbisNierenReTX	integer	Gegebenenfalls Dauer bis zur darauffolgenden Retransplantation der Niere (in Tagen)	`abstand_bis_retx <- function(opdatum_vektor){`
			`unlist(lapply(opdatum_vektor, function(datum){`
			`if(is.na(datum)){`
			`return(NA_integer_)`
			`}`
			`opdatum_diffs <- as.numeric(difftime(opdatum_vektor, datum, units = "days"))`
			`opdatum_diffs <- opdatum_diffs[!is.na(opdatum_diffs) & opdatum_diffs > 0]`
			`if(length(opdatum_diffs) == 0){`
			`return(NA_integer_)`
			`}`
			`return(minimum(opdatum_diffs))`
			`}))`
			`}`
			`abstand_bis_retx(fn_txNiere_OPDatumValue) %group_by% TDS_P`

Funktion	FeldTyp	Beschreibung	Script

fn_ZeitbisTod	integer	Anzahl Tage nach der Transplantation bis die Patientin bzw. der Patient verstorben ist	`ifelse(`
			` ENTLGRUND %==% "07",`
			` poopvwdauer, fn_MinAbstTageBisTod`
			`)`

Institut für Qualitätssicherung und
Transparenz im Gesundheitswesen

Beschreibung der Qualitätsindikatoren
und Kennzahlen nach DeQS-RL
(Endgültige Rechenregeln)

Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantationen: Pankreas- und Pankreas-Nieren-Transplantation

Erfassungsjahr 2020

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Einleitung

Unter dem Verfahren „Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantationen“ werden sowohl die Nierentransplantation, die Pankreas- und Pankreas-Nieren-Transplantation als auch die unterschiedlichen Dialyseverfahren zusammengefasst. Letztere gliedern sich in die Hämodialyse, Hämodiafiltration, Hämofiltration und Peritonealdialyse und gehören zu den Blutreinigungsverfahren.

Bei gegebener Indikation findet die Nierentransplantation in Kombination mit einer Pankreastransplantation statt. Um auch Patientinnen und Patienten mit einer solchen kombinierten Transplantation zu betrachten, werden diese in dem QS-Verfahren „Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantationen“ eingeschlossen. Aus Praktikabilitätsgründen werden auch Pankreastransplantationen ohne simultane Nierentransplantation einbezogen. Diese äußerst seltenen Eingriffe wurden bislang in der Qualitätssicherung gemeinsam mit der deutlich häufigeren kombinierten Nieren- und Pankreastransplantation erfasst.

Die Transplantation der Bauchspeicheldrüse (Pankreas) bzw. die kombinierte Pankreas-Nierentransplantation kommt aktuell nur für Typ-1-Diabetikerinnen und -Diabetiker in Betracht, die nach langem Verlauf ihrer Grunderkrankung Endorganschäden, insbesondere eine weit fortgeschrittene Einschränkung der Nierenfunktion, erlitten haben. Bei dieser Patientengruppe werden Bauchspeicheldrüse und Niere gemeinsam transplantiert. Die Kombinationstransplantation verbessert nicht nur die Lebensqualität: Sie ist auch als lebenserhaltender Eingriff zu bewerten, da eine neuerliche diabetische Nierenschädigung verhindert und das Sterberisiko halbiert wird. Aufgrund der Übertragung der insulinproduzierenden Zellen des Pankreas ist dessen Transplantation eine ursächliche Behandlung des insulinpflichtigen Diabetes mellitus. Das Ziel der Transplantation ist die Wiederherstellung einer ausreichenden körpereigenen Insulinproduktion bzw. gegebenenfalls der Ersatz der geschädigten Niere.

Aufgrund des ab 2020 geltenden bundesweiten Verzeichnisses der Standorte nach § 108 SGB V zugelassener Krankenhäuser und ihrer Ambulanzen kann es für das Erfassungsjahr 2020 leider zu einer eingeschränkten Vergleichbarkeit bei den Ergebnissen der Qualitätsindikatoren und Auffälligkeitskriterien mit den Vorjahresergebnissen kommen. Soweit möglich wurden die Standorte aus dem Jahr 2019 in Zusammenarbeit mit den Datenannahmestellen auf die Standorte 2020 gemappt. Die sich dabei ergebenden Herausforderungen wurden bereits seit 2019 in den G-BA-Gremien und in den regelmäßigen Verfahrensteilnehmerveranstaltungen vom IQTIG dargestellt. Nach Abschluss der Überführung der alten auf die neuen Standortnummern muss entsprechend darauf hingewiesen werden, dass nicht alle Standorte der Leistungserbringer aus den Vorjahren gemappt werden konnten.

Hinweis: Im vorliegenden Bericht entspricht die Silbentrennung nicht durchgehend den korrekten Regeln der deutschen Rechtschreibung. Wir bitten um Verständnis für die technisch bedingten Abweichungen.

572036: Sterblichkeit im Krankenhaus

Qualitätsziel	Möglichst geringe Sterblichkeit im Krankenhaus

Hintergrund

Die Pankreastransplantation stellt durch die Normalisierung des Glukosestoffwechsels eine ursächliche Therapie des insulinpflichtigen Diabetes mellitus dar, welche neben der Verbesserung der Lebensqualität mit einer Besserung der diabetischen Folgeerkrankungen einhergeht (Bechstein 2001). Dem stehen operationsbedingte Krankheiten und Todesfälle sowie die Notwendigkeit der lebenslangen immunsuppressiven Therapie gegenüber.

Seit der ersten Pankreastransplantation 1966 (Kelly et al. 1967) haben sich die Überlebensraten von Patientinnen und Patienten sowie Transplantaten stetig gebessert. Im Langzeitverlauf haben dialysepflichtige Diabetikerinnen und Diabetiker damit nach kombinierter Pankreas-Nierentransplantation nicht nur erheblich bessere Überlebensraten als Nicht-Transplantierte mit einer jährlichen Mortalitätsrate von 8,7 % (Andreoni et al. 2007), sondern auch mindestens ebenso gute wie isoliert nierentransplantierte Patientinnen und Patienten (Ojo et al. 2001, Schäffer et al. 2007, Smets et al. 1999, Waki und Terasaki 2006).

In der perioperativen Phase ist dagegen mit einer Letalität und Morbidität bei kombinierter Pankreas-Nierentransplantation von 2 % bis 3 % zu rechnen (Schäffer et al. 2007, OPTN/SRTR [2010]), welche höher sind als bei einer isolierten Nierentransplantation (0,8 %) (Schäffer et al. 2007, Ojo et al. 2001). Die Auswertungen aus den Jahren 2017 und 2018 im Rahmen der externen stationären Qualitätssicherung zeigen für Deutschland eine Sterblichkeit von 5,42 % (IQTIG 2019: 110-114).

Patientenbezogene Risikofaktoren für Todesfälle in der intra- und postoperativen Phase sind insbesondere das Alter und eine koronare Herzkrankheit (Troppmann et al. 1998, OPTN/SRTR [2010]). Neben der operativen Technik und der Ischämiezeit des Organs hat auch die Wahl der immunsuppressiven Therapie Einfluss auf die Überlebensraten der Transplantatempfängerinnen und Transplantatempfänger (Burke et al. 2004).

Das Überleben nach einer isolierten oder kombinierten Pankreastransplantation kann damit als wichtigster Ergebnisparameter zur Analyse der Transplantationsergebnisse angesehen werden.

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
25:T	Wievielte Transplantation während dieses Aufenthaltes?	M	-	LFDNREINGRIFF
26:T	durchgeführte Transplantation	M	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen	KOMBTRANSNIERE
55:B	Entlassungsdatum Krankenhaus	K	-	ENTLDATUM
57:B	Entlassungsgrund	M	s. Anhang: EntlGrund	ENTLGRUND
EF*	Postoperative Verweildauer: Differenz in Tagen	-	ENTLDATUM - OPDATUM	poopvwdauer

*Ersatzfeld im Exportformat

Eigenschaften und Berechnung

ID	572036
Bezeichnung	Sterblichkeit im Krankenhaus
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 5,00 %
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses und beruht auf Erfahrungen aus der externen stationären Qualitätssicherung. Er wurde zudem unter der Voraussetzung einer über zwei Erfassungsjahre kumulierten Auswertung festgelegt.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Transplantationen, bei denen die Patientin bzw. der Patient im Krankenhaus verstarb **Nenner** Die jeweils ersten Transplantationen aller Aufenthalte mit Pankreastransplantationen im Erfassungsjahr 2020
Erläuterung der Rechenregel	Aufgrund der sehr geringen Fallzahlen ist für die Indikatoren zu Pankreastransplantationen vorgesehen, dass die Daten über zwei Erfassungsjahre kumuliert ausgewiesen werden (Erfassungsjahr und Erfassungsjahr - 1). Für die Auswertung zum Jahr 2020 ist dies jedoch nicht möglich, da die Datenerfassung im Verfahren Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantation erst mit dem Erfassungsjahr 2020 beginnt und somit für das Erfassungsjahr 2019 (Erfassungsjahr - 1) noch keine Daten vorliegen.
Teildatensatzbezug	PNTX:T
Zähler (Formel)	`ENTLGRUND %==% "07"`
Nenner (Formel)	`(fn_EntlassungInAJ | fn_EntlassungInAJm1) & fn_PankreasTxInAufenthalt & fn_IstErsteTxInAufenthalt`

Verwendete Funktionen	`fn_AJ`
	`fn_EntlassungInAJ`
	`fn_EntlassungInAJm1`
	`fn_EntlassungJahr`
	`fn_IstErsteTxInAufenthalt`
	`fn_PankreasTxInAufenthalt`
	`fn_Poopvwdauer_LfdNrEingriff`
	`fn_txPankreas`

Verwendete Listen	-

Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

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572043: Qualität der Transplantatfunktion bei Entlassung

Qualitätsziel	Selten Insulintherapie bei Entlassung erforderlich

Hintergrund

Wichtigstes Therapieziel beim insulinpflichtigen Diabetes mellitus ist die normnahe Einstellung der Blutglukosekonzentration, da hierdurch Folgeerkrankungen der übrigen Organe, insbesondere der Gefäße, Nieren, Nerven und der Netzhaut, vermieden und teilweise sogar gebessert werden können (DCCT 1993).

Es konnte gezeigt werden, dass durch eine erfolgreiche Pankreastransplantation Nüchtern-Blutzucker, HbA1C-Wert und Glukosetoleranz normalisiert werden können (Fernández Balsells et al. 1998, Robertson et al. 1999). Das primäre Erfolgskriterium für die Transplantation ist daher die Insulinfreiheit.

Ein Einflussfaktor auf Transplantatüberleben und -funktion ist das Alter der Spenderinnen und Spender (Andreoni et al. 2007, Sutherland et al. 2001, Tan et al. 2004, Schenker et al. 2008). Daneben wird insbesondere die Ischämiezeit des Organs im Rahmen der Transplantation als Prädiktor für ein Transplantatversagen angesehen (Drognitz und Hopt 2003, Humar et al. 2004, OPTN/SRTR [2010]).

Ein wichtiger Faktor für das Transplantationsergebnis ist auch die Wahl der immunsuppressiven Therapie; durch neue Immunsuppressiva ist heute zum einen die Bedeutung einer HLA-Inkompatibilität für den Transplantationserfolg in den Hintergrund getreten (Burke et al. 2004, OPTN/SRTR [2010]), zum anderen ist eine raschere Reduktion der für die Stoffwechselkontrolle ungünstigen Kortisonmedikation möglich geworden (Andreoni et al. 2007, Burke et al. 2004). Die Wahl des venösen Anschlusses des Organs entweder an das Portalsystem oder an die großen Körpervenen scheint dagegen keine Bedeutung für die Stoffwechselkontrolle zu haben (Petruzzo et al. 2004).

Die Auswertungen aus den Jahren 2017 und 2018 im Rahmen der externen stationären Qualitätssicherung zeigen für Deutschland eine Qualität der Transplantatfunktion bei Entlassung von 85,35 % (IQTIG 2019: 110-114)

Bei der Interpretation dieses Qualitätsindikators ist zu berücksichtigen, dass bis zu einem Drittel der Transplantatempfängerinnen und Transplantatempfänger zum Entlassungszeitpunkt noch auf eine Insulinzufuhr von außen angewiesen sind, während drei Monate nach Transplantation nur noch 3,5 % der Empfängerinnen und Empfänger eine Insulintherapie erhalten (Tan et al. 2004).

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
26:T	durchgeführte Transplantation	M	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen	KOMBTRANSNIERE
54:B	Patient bei Entlassung insulinfrei?	K	0 = nein 1 = ja	ENTLINSULINFREI
55:B	Entlassungsdatum Krankenhaus	K	-	ENTLDATUM
57:B	Entlassungsgrund	M	s. Anhang: EntlGrund	ENTLGRUND

Eigenschaften und Berechnung

ID	572043
Bezeichnung	Qualität der Transplantatfunktion bei Entlassung
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≥ 75,00 %
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses und beruht auf Erfahrungen aus der externen stationären Qualitätssicherung. Er wurde zudem unter der Voraussetzung einer über zwei Erfassungsjahre kumulierten Auswertung festgelegt.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	-
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Aufenthalte von Patientinnen und Patienten, die bei Entlassung insulinfrei sind **Nenner** Alle Aufenthalte von Patientinnen und Patienten mit Pankreastransplantation im Erfassungsjahr 2020 und lebend entlassen
Erläuterung der Rechenregel	Aufgrund der sehr geringen Fallzahlen ist für die Indikatoren zu Pankreastransplantationen vorgesehen, dass die Daten über zwei Erfassungsjahre kumuliert ausgewiesen werden (Erfassungsjahr und Erfassungsjahr - 1). Für die Auswertung zum Jahr 2020 ist dies jedoch nicht möglich, da die Datenerfassung im Verfahren Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantation erst mit dem Erfassungsjahr 2020 beginnt und somit für das Erfassungsjahr 2019 (Erfassungsjahr - 1) noch keine Daten vorliegen.
Teildatensatzbezug	PNTX:B
Zähler (Formel)	`ENTLINSULINFREI %==% 1`
Nenner (Formel)	`(fn_EntlassungInAJ | fn_EntlassungInAJm1) & fn_txPankreas & !fn_TodInHospital`

Verwendete Funktionen	`fn_AJ`
	`fn_EntlassungInAJ`
	`fn_EntlassungInAJm1`
	`fn_EntlassungJahr`
	`fn_TodInHospital`
	`fn_txPankreas`

Verwendete Listen	-
Darstellung	-

Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

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572047: Entfernung des Pankreastransplantats

Qualitätsziel	Selten Entfernung des Pankreastransplantats erforderlich

Hintergrund

Intra- und postoperative Komplikationen erfordern in 18 % bis 36 % der kombinierten Pankreas-Nierentransplantationen eine Wiedereröffnung des Bauchraumes (Relaparotomie) (Schäffer et al. 2007, Troppmann et al. 1998). Die häufigsten Anlässe hierfür sind eine Pankreatitis des transplantierten Organs (30 % bis 43 %), arterielle oder venöse Thrombosen des Transplantats (20 % bis 42 %), Infektionen (10 % bis 19 %) sowie Blutungen (2 % bis 14 %) (Humar et al. 2004b, Schäffer et al. 2007, Troppmann et al. 1998); nach isolierter Pankreastransplantation – ohne Nierentransplantation oder bei bereits Nierentransplantierten – finden sich ähnliche Komplikationsraten (Gruessner und Sutherland 2005, Troppmann et al. 1998).

Humar et al. (2004b) konnten zeigen, dass die Ischämiezeit des Transplantats ein wichtiger Risikofaktor für das Auftreten von Transplantatthrombosen und Leckagen ist. Als spenderbezogene Faktoren sind ein erhöhter Body Mass Index (Humar et al. 2004a) sowie ein höheres Alter (Schenker et al. 2008, OPTN/SRTR [2010]) zu berücksichtigen, welche mit einer höheren Rate an technisch-operativen Komplikationen bzw. an Transplantatversagen assoziiert sind.

Die früher regelhafte Wahl der Operationstechnik mit Ableitung des exokrinen Pankreassekretes über die Blase anstelle des Darmes begünstigt zwar das Auftreten chronischer, urologischer Komplikationen (Drognitz und Hopt 2003, Sindhi et al. 1997), hat aber keinen Einfluss auf die Notwendigkeit von Relaparotomien (Schäffer et al. 2007, Troppmann et al. 1998).

In 40 % der Relaparotomien muss das Transplantat wieder entnommen werden (Wullstein et al. 2003), sodass letztendlich bei 11 % bis 17 % der Patientinnen und Patienten nach isolierter oder mit einer Nierentransplantation kombinierter Pankreastransplantation mit der Entfernung des Pankreas gerechnet werden muss (Humar et al. 2004b, Schäffer et al. 2007, Troppmann et al. 1998). In den letzten Jahren haben sich die Ergebnisse allerdings durch zunehmende Erfahrung der Zentren stetig gebessert. Die Auswertungen aus den Jahren 2017 und 2018 im Rahmen der externen stationären Qualitätssicherung zeigen für Deutschland bei 11,45 % der Patientinnen und Patienten eine Entfernung des Pankreastransplantats (IQTIG 2019: 110-114).

Relaparotomie und Transplantatversagen gehen mit einer um den Faktor 2 bis 5 erhöhten Krankenhausterblichkeit sowie mit um 5 % bis 15 % niedrigeren 1-Jahres-Überlebensraten einher (Gruessner und Sutherland 2005, Schäffer et al. 2007, Troppmann et al. 1998). Die Entfernung des transplantierten Organs ist somit ein wichtiger Indikator für fortgeschrittene Komplikationen. Andererseits muss berücksichtigt werden, dass die rechtzeitige Transplantatentfernung in diesen Fällen erforderlich ist, um weitere schwerwiegende bis hin zu letalen Komplikationen für die Patientinnen und Patienten zu verhindern.

Verwendete Datenfelder

Datenbasis: Spezifikation 2020

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
26:T	durchgeführte Transplantation	M	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen	KOMBTRANSNIERE
49:T	Entnahme des Pankreastransplantats erforderlich	K	0 = nein 1 = ja	ENTNTRANSPLERFJN
55:B	Entlassungsdatum Krankenhaus	K	-	ENTLDATUM

Eigenschaften und Berechnung

ID	572047
Bezeichnung	Entfernung des Pankreastransplantats
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Datenquelle	QS-Daten
Bezug zum Verfahren	DeQS
Berechnungsart	Ratenbasiert
Referenzbereich 2020	≤ 20,00 %
Referenzbereich 2019	Qualitätsindikator im Vorjahr nicht berechnet
Erläuterung zum Referenzbereich 2020	Die Festlegung des Referenzbereiches erfolgte auf der Grundlage eines Expertenkonsenses und beruht auf Erfahrungen aus der externen stationären Qualitätssicherung. Er wurde zudem unter der Voraussetzung einer über zwei Erfassungsjahre kumulierten Auswertung festgelegt.
Erläuterung zum Strukturierten Dialog bzw. Stellungnahmeverfahren 2020	Bei 2-Jahres-Aggregation der Auswertung wird der Strukturierte Dialog jährlich geführt. So wird die Reaktionszeit bei Hinweisen auf vorliegende qualitative Auffälligkeiten beschleunigt und damit auch den anderen Transplantationsverfahren angepasst. Aufgrund dieser Aggreggation kann es zur einer wiederholten Anfrage von Fällen kommen, was jedoch entsprechend im Strukturierten Dialog berücksichtigt wird.
Methode der Risikoadjustierung	Keine weitere Risikoadjustierung
Erläuterung der Risikoadjustierung	-
Rechenregeln	**Zähler** Aufenthalte von Patientinnen und Patienten mit erfolgter Entfernung des Pankreastransplantats **Nenner** Alle Aufenthalte von Patientinnen und Patienten mit Pankreastransplantation im Erfassungsjahr 2020
Erläuterung der Rechenregel	Aufgrund der sehr geringen Fallzahlen ist für die Indikatoren zu Pankreastransplantationen vorgesehen, dass die Daten über zwei Erfassungsjahre kumuliert ausgewiesen werden (Erfassungsjahr und Erfassungsjahr - 1). Für die Auswertung zum Jahr 2020 ist dies jedoch nicht möglich, da die Datenerfassung im Verfahren Nierenersatztherapie bei chronischem Nierenversagen einschließlich Pankreastransplantation erst mit dem Erfassungsjahr 2020 beginnt und somit für das Erfassungsjahr 2019 (Erfassungsjahr - 1) noch keine Daten vorliegen.
Teildatensatzbezug	PNTX:B
Zähler (Formel)	`ENTNTRANSPLERFJN %==% 1`
Nenner (Formel)	`(fn_EntlassungInAJ | fn_EntlassungInAJm1) & fn_txPankreas`

Verwendete Funktionen	`fn_AJ`
	`fn_EntlassungInAJ`
	`fn_EntlassungInAJm1`
	`fn_EntlassungJahr`
	`fn_txPankreas`

Verwendete Listen	-

Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Qualitätsindikator im Vorjahr nicht berechnet

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Anhang I: Schlüssel (Spezifikation)

Schlüssel: EntlGrund	
01	Behandlung regulär beendet
02	Behandlung regulär beendet, nachstationäre Behandlung vorgesehen
03	Behandlung aus sonstigen Gründen beendet
04	Behandlung gegen ärztlichen Rat beendet
05	Zuständigkeitswechsel des Kostenträgers
06	Verlegung in ein anderes Krankenhaus
07	Tod
08	Verlegung in ein anderes Krankenhaus im Rahmen einer Zusammenarbeit (§ 14 Abs. 5 Satz 2 BPflV in der am 31.12.2003 geltenden Fassung)
09	Entlassung in eine Rehabilitationseinrichtung
10	Entlassung in eine Pflegeeinrichtung
11	Entlassung in ein Hospiz
13	externe Verlegung zur psychiatrischen Behandlung
14	Behandlung aus sonstigen Gründen beendet, nachstationäre Behandlung vorgesehen
15	Behandlung gegen ärztlichen Rat beendet, nachstationäre Behandlung vorgesehen
17	interne Verlegung mit Wechsel zwischen den Entgeltbereichen der DRG-Fallpauschalen, nach der BPflV oder für besondere Einrichtungen nach § 17b Abs. 1 Satz 15 KHG
22	Fallabschluss (interne Verlegung) bei Wechsel zwischen voll-, teilstationärer und stationsäquivalenter Behandlung
25	Entlassung zum Jahresende bei Aufnahme im Vorjahr (für Zwecke der Abrechnung - § 4 PEPPV)
28	Behandlung regulär beendet, beatmet entlassen
29	Behandlung regulär beendet, beatmet verlegt

Anhang II: Listen

Keine Listen in Verwendung.

Anhang III: Vorberechnungen

Vorberechnung	Dimension	Beschreibung	Wert
Auswertungsjahr_PNTX	Gesamt	Hilfsvariable zur Bestimmungen des Jahres, dem ein Datensatz in der Auswertung zugeordnet wird. Dies dient der Abgrenzung der Datensätze des Vorjahres zum ausgewerteten Jahr.	2020

Anhang IV: Funktionen

Funktion	FeldTyp	Beschreibung	Script
fn_AJ	integer	Auswertungsjahr	`VB$Auswertungsjahr_PNTX`
fn_EntlassungInAJ	boolean	Entlassung in Auswertungsjahr	`fn_EntlassungJahr %==% fn_AJ`
fn_EntlassungInAJm1	boolean	Entlassung in Auswertungsjahr - 1	`fn_EntlassungJahr %==% (fn_AJ - 1)`
fn_EntlassungJahr	integer	Entlassungsjahr	`to_year(ENTLDATUM)`
fn_IstErsteTxInAufenthalt	boolean	Erste Transplantation innerhalb des stationären Aufenthalts	`fn_Poopvwdauer_LfdNrEingriff %==% (maximum(fn_Poopvwdauer_LfdNrEingriff) %group_by% TDS_B)`
fn_PankreasTxInAufenthalt	boolean	Patientin bzw. Patient hatte mindestens eine isolierte oder kombinierte Pankreas(-Nieren)transplantationen im Aufenthalt	`any(fn_txPankreas) %group_by% TDS_B`
fn_Poopvwdauer_LfdNrEingriff	integer	Kombination von poopvwdauer und lfdNrEingriff, um bei identischer postoperativer Verweildauer (OP am selben Tag) nach der laufenden Nummer zu differenzieren	`poopvwdauer * 100 - LFDNREINGRIFF`
fn_TodInHospital	boolean	Patientin bzw. Patient ist InHospital verstorben	`ENTLGRUND %==% "07"`
fn_txPankreas	boolean	Isolierte Pankreastransplantation oder kombinierte Nieren-Pankreastransplantation	`KOMBTRANSNIERE %in% c(2,3,4,6)`