

Vermeidung nosokomialer Infektionen – postoperative Wundinfektionen: Nosokomiale postoperative Wundinfek- tionen nach stationären Operationen – Verfahren in Erprobung

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

Auswertungsjahr 2026

Berichtszeitraum Q1/2024 – Q1/2025

Informationen zum Bericht

BERICHTSDATEN

Beschreibung der Qualitätsindikatoren und Kennzahlen nach DeQS-RL. Vermeidung nosokomialer Infektionen - postoperative Wundinfektionen: Nosokomiale postoperative Wundinfektionen nach stationären Operationen - Verfahren in Erprobung. Endgültige Rechenregeln für das Auswertungsjahr 2026

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AUFTRAGSDATEN

Auftraggeber Gemeinsamer Bundesausschuss (G-BA)

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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.

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

Einen Überblick über die im Verfahren verwendeten Abkürzungen erhalten sie unter:

<https://iqtig.org/qs-verfahren/faq/qs-wi/>

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

Bezeichnung Gruppe	Nosokomiale postoperative Wundinfektionen nach stationären Operationen (Nicht-Implantat-Operationen)
Qualitätsziel	Die Rate an nosokomialen postoperativen Wundinfektionen soll gering sein.

Hintergrund

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

In Deutschland wird die Inzidenz der im Krankenhaus erworbenen, nosokomialen 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 Absatz 4a 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).

2500: Nosokomiale postoperative Wundinfektionen nach stationären Operationen (Nicht-Implantat-Operationen, bis zu 30 Tage Follow-up))

Verwendete Datenfelder

Datenbasis: Spezifikation 2024

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
12:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
13:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
14: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, bis zu 30 Tage Follow-up))
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Auswertungsjahr	2026
Erfassungsjahr	2024
Berichtszeitraum	Q1/2024 – Q1/2025
Datenquelle	QS-Daten und Sozialdaten
Berechnungsart	Logistische Regression (O/E)
Referenzbereich 2024	Nicht definiert
Referenzbereich 2023	≤ 2,00 (95. Perzentil)
Erläuterung zum Referenzbereich 2024	Qualitätsindikator in Erprobung
Methode Auffälligkeit	Klassisch
Erläuterung zum Stellanahme-verfahren 2024	-
Methode der Risikoadjustierung	Logistische Regression. Die verwendeten Risikofaktoren sind für den jeweiligen Qualitätsindikator in den endgültigen Rechenregeln unter „Risikofaktoren“ angegeben.
Erläuterung der Risikoadjustierung	-
Rechenregeln	<p>Zähler</p> <p>Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann</p> <p>Nenner</p> <p>Alle stationären Nicht-Implantat-Operationen als Tracer-Eingriffe</p> <p>O (observed)</p> <p>Beobachtete Anzahl an stationären Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann</p> <p>E (expected)</p> <p>Erwartete Anzahl an stationären Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen nach dem</p>

	Operationsdatum zugeordnet werden kann, risikoadjustiert nach logistischem Wundinfektions-Score für ID 2500	
Erläuterung der Rechenregel	-	
Teildatensatzbezug	NWIF:TR; NWITR:TR	
Formel	<pre> numerator <- import_results(module = "NWIF", id = "342001_2500") denominator <- import_results(module = "NWITR", id = "342002_2500") expected <- import_results(module = "NWITR", id = "342100_2500") quotient_indicator(numerator = numerator, denominator = denominator, expected = expected, units_from = "union") </pre>	
Kalkulatorische Kennzahlen	O (observed)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_2500
	Bezug zu QS-Ergebnissen	2500
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an stationären Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR; NWITR:TR
	Formel	<pre> result <- import_indicator(module = "NWIF", id = "2500") as_o_indicator_result(result) </pre>
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl

	ID	E_2500
	Bezug zu QS-Ergebnissen	2500
	Sortierung	-
	Rechenregel	Erwartete Anzahl an stationären Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann, risikoadjustiert nach logistischem Wundinfektions-Score für ID 2500
	Operator	Summe
	Teildatensatzbezug	NWIF:TR; NWITR:TR
	Formel	result <- import_indicator(module = "NWIF", id = "2500") as_e_indicator_result(result)
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342001_2500
	Bezug zu QS-Ergebnissen	2500
	Sortierung	-
	Rechenregel	Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale 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
	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	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342100_2500
	Bezug zu QS-Ergebnissen	2500
	Sortierung	-
	Rechenregel	Wundinfektions-Score für ID 2500
	Operator	Summe
	Teildatensatzbezug	NWITR:TR
	Zähler	fn_NWITRScore_2500
	Nenner	fn_Tracer & fn_stationaer & !fn_Implantat_OP
	Darstellung	-
	Grafik	-
Verwendete Funktionen	fn_Ausschluss_WI fn_Bypass_OP fn_Diagnosedatum_plausibel fn_EJ_Sozialdaten 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
	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_Seitenlokalisierung_Infektion
	fn_Seitenlokalisierung_passend
	fn_Seitenlokalisierung_Tracer
	fn_stationaer
	fn_tiefe_WI
	fn_Tracer_in_EJ
	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_alter
	NWITR: fn_EJ_Sozialdaten
	NWITR: fn_Elixhauser_ICD_Spez
	NWITR: fn_Implantat_OP
	NWITR: fn_Kom_Adipositas
	NWITR: fn_Kom_Alimentaere_Anaemie
	NWITR: fn_Kom_Alkoholabusus
	NWITR: fn_Kom_Andere_neurologische_Erkr
	NWITR: fn_Kom_Boesartige_solide_Tumorerkr
	NWITR: fn_Kom_Depression
	NWITR: fn_Kom_Diabetes
	NWITR: fn_Kom_Drogenabusus
	NWITR: fn_Kom_Eisenmangelanaemie_nach_Blutverlust_chron
	NWITR: fn_Kom_Gerinnungsstoerungen
	NWITR: fn_Kom_Gewichtsverlust
	NWITR: fn_Kom_Herzinsuffizienz
	NWITR: fn_Kom_Herzrhythmusstoerungen
	NWITR: fn_Kom_Lebererkr
	NWITR: fn_Kom_Niereninsuffizienz
	NWITR: fn_Kom_peptische_Ulkuserkr
	NWITR: fn_Kom_Periphere_Gefaesserkr
	NWITR: fn_Kom_Psychosen
	NWITR: fn_Kom_Pulmonale_Herzkrankh_Krankh_Lungenkrl
	NWITR: fn_NWITRScore_2500
	NWITR: fn_OP_Datum_Liste
	NWITR: fn_Sonstige_ICD_und_ICD_Sek
	NWITR: fn_stationaer
	NWITR: fn_Tracer
	NWITR: fn_Tracer_Eingriffsart_WK2

	NWITR: fn_Tracer_in_EJ NWITR: fn_Tracer_Revision NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_Adipositas ICD_WI_Alimentaere_Anaemie ICD_WI_Alkoholabusus ICD_WI_Andere_neurologische_Erkr ICD_WI_Boesartige_solide_Tumorerkr ICD_WI_Depression ICD_WI_Diabetes_mit_Komplikationen ICD_WI_Diabetes_ohne_Komplikationen ICD_WI_Drogenabusus ICD_WI_Eisenmangelanaemie_nach_Blutverlust_chron ICD_WI_Elixhauser_Spez ICD_WI_FU_Ausschluss ICD_WI_Gerinnungsstoerungen ICD_WI_Gewichtsverlust ICD_WI_Herzinsuffizienz ICD_WI_Herzrhythmusstoerungen ICD_WI_Lebererkr ICD_WI_MRSA ICD_WI_Niereninsuffizienz ICD_WI_Peptische_Ulkuserkr_mit_Blutung ICD_WI_Peptische_Ulkuserkr_ohne_Blutung ICD_WI_Periphere_Gefaesserkr ICD_WI_Psychosen ICD_WI_Pulmonale_Herzkrankh_Krankh_Lungenkrl OPS_ICD_WI_Zuordnung OPS OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_laparoskopisch_WK2 OPS_WI_offen_chirurgisch_WK2 OPS_WI_Revision OPS_WI_Tracer_mit_Implantat OPS_WI_umstieg_WK2
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Zum Auswertungsjahr 2026 erfolgte eine Prüfung des Risikoadjustierungsmodells und eine Neuschätzung des Einflusses einzelner Risikofaktoren. Die Koeffizienten wurden auf der Datenbasis des Auswertungsjahres 2025 neu berechnet.
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	-

Risikofaktoren

Transformation: Logit					
Referenzwahrscheinlichkeit: 0,238 % (Odds: 0,002)					
Risikofaktor	Regressionskoeffizient	Std.-Fehler	z-Wert	Odds-Ratio	95 %-Vertrauensbereich
Konstante	-6,037741053111330	0,057951	-104,187	-	-
Alter (linear zwischen 40 und 67 Jahren)	0,023121103391095	0,000933	24,795	1,023	1,022 - 1,025
Geschlecht = weiblich	-0,340539178829101	0,017094	-19,922	0,711	0,688 - 0,736
Wundkontamination Stufe 2 laparoskopisch	-0,160035163305074	0,024654	-6,491	0,852	0,812 - 0,894
Wundkontamination Stufe 2 offen chirurgisch	1,028189683027450	0,020206	50,885	2,796	2,687 - 2,909
Wundkontamination Stufe 2 umstieg	1,373519523045180	0,049861	27,547	3,949	3,582 - 4,355
Revisionseingriff	-0,056486096675810	0,032333	-1,747	0,945	0,887 - 1,007
Adipositas	0,502939324889871	0,023528	21,376	1,654	1,579 - 1,732
Alimentaere Anämie	0,240816822657975	0,037543	6,414	1,272	1,182 - 1,369
Alkoholabusus	0,298173983617579	0,061112	4,879	1,347	1,195 - 1,519
Andere neurologische Erkrankungen	0,122147601367076	0,043979	2,777	1,130	1,037 - 1,232
Bösartige solide Tumorerkrankungen	0,373992566927280	0,018942	19,744	1,454	1,401 - 1,509
Depression	0,386832926039436	0,032159	12,029	1,472	1,382 - 1,568
Diabetes	0,222544961177418	0,038851	5,728	1,249	1,158 - 1,348
Drogenabusus	0,581852838968570	0,113659	5,119	1,789	1,432 - 2,236
Eisenmangelanämie nach Blutverlust (chronisch)	0,300233203525926	0,074109	4,051	1,350	1,168 - 1,561
Gerinnungsstörungen	0,677724137540349	0,024442	27,728	1,969	1,877 - 2,066
Gewichtsverlust	0,611386135296810	0,028876	21,173	1,843	1,742 - 1,950
Herzinsuffizienz	0,229151307987318	0,027053	8,471	1,258	1,193 - 1,326
Herzrhythmusstörungen	0,225594806428316	0,026511	8,510	1,253	1,190 - 1,320
Lebererkrankungen	0,191804740415769	0,038214	5,019	1,211	1,124 - 1,306
Niereninsuffizienz	0,158908620517406	0,027212	5,840	1,172	1,111 - 1,236

Transformation: Logit					
Referenzwahrscheinlichkeit: 0,238 % (Odds: 0,002)					
Risikofaktor	Regressionskoeffizient	Std.-Fehler	z-Wert	Odds-Ratio	95 %-Vertrauensbereich
Peptische Ulkuserkrankung	0,301955918479843	0,06385	4,729	1,353	1,193 - 1,533
Gefäßerkrankungen	0,489830439229246	0,023179	21,133	1,632	1,560 - 1,708
Psychosen	0,562191271180053	0,098699	5,696	1,755	1,446 - 2,129
Pulmonale Herzkrankheit und Krankheiten des Lungenkreislaufs	0,311742357266070	0,046614	6,688	1,366	1,247 - 1,496

2504: Nosokomiale postoperative Wundinfektionen mit Methicillin-resistenten Staphylococcus aureus (MRSA) nach stationären Operationen (Nicht-Implantat-Operationen, bis zu 30 Tage Follow-up)

Verwendete Datenfelder

Datenbasis: Spezifikation 2024

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
12:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
13:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
14: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	Nosokomiale postoperative Wundinfektionen mit Methicillin-resistenten Staphylococcus aureus (MRSA) nach stationären Operationen (Nicht-Implantat-Operationen, bis zu 30 Tage Follow-up)
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Auswertungsjahr	2026
Erfassungsjahr	2024
Berichtszeitraum	Q1/2024 - Q1/2025
Datenquelle	QS-Daten und Sozialdaten
Berechnungsart	Quote
Referenzbereich 2024	-
Referenzbereich 2023	-
Erläuterung zum Referenzbereich 2024	-
Erläuterung zum Stellanahme-verfahren 2024	-
Methode der Risikoadjustierung	Keine Risikoadjustierung vorgesehen
Erläuterung der Risikoadjustierung	-
Rechenregeln	<p>Zähler</p> <p>Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) mit MRSA innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann</p> <p>Nenner</p> <p>Alle stationären Nicht-Implantat-Operationen als Tracer-Eingriffe</p>
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR
Formel	<pre> numerator <- import_results(module = "NWIF", id = "342009_2504") denominator <- import_results(module = "NWITR", id = "342010_2504") quotient_indicator(</pre>

	numerator = numerator, denominator = denominator, units_from = "union")	
Kalkulatorische Kennzahlen		
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342009_2504
	Bezug zu QS-Ergebnissen	2504
	Sortierung	-
	Rechenregel	Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale 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
	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_Ausschluss_WI fn_Bypass_OP fn_Diagnosedatum_plausibel fn_EJ_Sozialdaten 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 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_Seitenlokalisierung_Infektion fn_Seitenlokalisierung_passend fn_Seitenlokalisierung_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_EJ 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_EJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_EJ 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	Eingeschränkt vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	-
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	-

342400: Nosokomiale postoperative Wundinfektionen mit multiresistenten gramnegativen Bakterien, die gegen 4 bestimmte Gruppen von Antibiotika unempfindlich sind (4MRGN) nach stationären Operationen (Nicht-Implantat-Operationen, bis zu 30 Tage Follow-up)

Verwendete Datenfelder

Datenbasis: Spezifikation 2024

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
12:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
13:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
14: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	342400
Bezeichnung	Nosokomiale postoperative Wundinfektionen mit multiresistenten gramnegativen Bakterien, die gegen 4 bestimmte Gruppen von Antibiotika unempfindlich sind (4MRGN) nach stationären Operationen (Nicht-Implantat-Operationen, bis zu 30 Tage Follow-up)
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Auswertungsjahr	2026
Erfassungsjahr	2024
Berichtszeitraum	Q1/2024 – Q1/2025
Datenquelle	QS-Daten und Sozialdaten
Berechnungsart	Quote
Referenzbereich 2024	-
Referenzbereich 2023	-
Erläuterung zum Referenzbereich 2024	-
Erläuterung zum Stimmungs- verfahren 2024	-
Methode der Risikoadjustierung	Keine Risikoadjustierung vorgesehen
Erläuterung der Risikoadjustierung	-
Rechenregeln	<p>Zähler</p> <p>Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) mit 4MRGN innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann</p> <p>Nenner</p> <p>Alle stationären Nicht-Implantat-Operationen als Tracer-Eingriffe</p>
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR
Formel	<pre> numerator <- import_results(module = "NWIF", id = "342402_342400") denominator <- import_results(module = "NWITR", id = "342403_342400") </pre>

	quotient_indicator(numerator = numerator, denominator = denominator, units_from = "union")	
Kalkulatorische Kennzahlen		
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342402_342400
	Bezug zu QS-Ergebnissen	342400
	Sortierung	-
	Rechenregel	Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) mit 4MRGN 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_4MRGN
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342403_342400
	Bezug zu QS-Ergebnissen	342400
	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_4MRGN fn_Ausschluss_WI fn_Bypass_OP fn_Diagnosedatum_plausibel fn_EJ_Sozialdaten 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 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_Seitenlokalisierung_Infektion fn_Seitenlokalisierung_passend fn_Seitenlokalisierung_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_EJ 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_EJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_EJ NWITR: fn_volljaehrig	
Verwendete Listen	ICD_WI_4MRGN 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	Eingeschränkt vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	-
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	-

Gruppe: Nosokomiale postoperative Wundinfektionen nach stationären Operationen (Implantat-Operationen)

Bezeichnung Gruppe	Nosokomiale postoperative Wundinfektionen nach stationären Operationen (Implantat-Operationen)
Qualitätsziel	Die Rate an nosokomialen postoperativen Wundinfektionen soll gering sein.

Hintergrund

Die Vermeidung von nosokomialen postoperativen Wundinfektionen bewahrt Patientinnen und Patienten vor schweren Folgeerkrankungen und ggf. Folgeoperationen (Anderson und Kaye 2009, Kaye et al. 2009, Geffers et al. 2008, NICE 2017, Hansis et al. 2018, Coello et al. 2005, Kirkland et al. 1999, Berrios-Torres et al. 2017). In Deutschland wird die Inzidenz der im Krankenhaus erworbenen, nosokomialen 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 Absatz 4a 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).

2501: Nosokomiale postoperative Wundinfektionen nach stationären Operationen (Implantat-Operationen, bis zu 90 Tage Follow-up)

Verwendete Datenfelder

Datenbasis: Spezifikation 2024

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
12:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
13:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
14: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, bis zu 90 Tage Follow-up)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Auswertungsjahr	2026
Erfassungsjahr	2024
Berichtszeitraum	Q1/2024 – Q1/2025
Datenquelle	QS-Daten und Sozialdaten
Berechnungsart	Logistische Regression (O/E)
Referenzbereich 2024	Nicht definiert
Referenzbereich 2023	≤ 2,16 (95. Perzentil)
Erläuterung zum Referenzbereich 2024	Qualitätsindikator in Erprobung
Methode Auffälligkeit	Klassisch
Erläuterung zum Stellungnahmeverfahren 2024	-
Methode der Risikoadjustierung	Logistische Regression. Die verwendeten Risikofaktoren sind für den jeweiligen Qualitätsindikator in den endgültigen Rechenregeln unter „Risikofaktoren“ angegeben.
Erläuterung der Risikoadjustierung	-
Rechenregeln	<p>Zähler</p> <p>Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann</p> <p>Nenner</p> <p>Alle stationären Implantat-Operationen als Tracer-Eingriffe</p> <p>O (observed)</p> <p>Beobachtete Anzahl an stationären Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann</p> <p>E (expected)</p>

	Erwartete Anzahl an stationären Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann, risikoadjustiert nach logistischem Wundinfektions-Score für ID 2501	
Erläuterung der Rechenregel	-	
Teildatensatzbezug	NWIF:TR; NWITR:TR	
Formel	<pre> numerator <- import_results(module = "NWIF", id = "342003_2501") denominator <- import_results(module = "NWITR", id = "342004_2501") expected <- import_results(module = "NWITR", id = "342101_2501") quotient_indicator(numerator = numerator, denominator = denominator, expected = expected, units_from = "union") </pre>	
Kalkulatorische Kennzahlen	O (observed)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_2501
	Bezug zu QS-Ergebnissen	2501
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an stationären Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale 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; NWITR:TR
	Formel	<pre> result <- import_indicator(module = "NWIF", id = "2501") as_o_indicator_result(result) </pre>
	Darstellung	-

	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	E_2501
	Bezug zu QS-Ergebnissen	2501
	Sortierung	-
	Rechenregel	Erwartete Anzahl an stationären Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann, risikoadjustiert nach logistischem Wundinfektions-Score für ID 2501
	Operator	Summe
	Teildatensatzbezug	NWIF:TR; NWITR:TR
	Formel	result <- import_indicator(module = "NWIF", id = "2501") as_e_indicator_result(result)
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342003_2501
	Bezug zu QS-Ergebnissen	2501
	Sortierung	-
	Rechenregel	Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale 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
	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	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342101_2501
	Bezug zu QS-Ergebnissen	2501
	Sortierung	-
	Rechenregel	Wundinfektions-Score für ID 2501
	Operator	Summe
	Teildatensatzbezug	NWITR:TR
	Zähler	fn_NWITRScore_2501
	Nenner	fn_Tracer & fn_stationaer & fn_Implantat_OP
	Darstellung	-

	Grafik	-
Verwendete Funktionen	fn_Ausschluss_WI fn_Bypass_OP fn_Diagnosedatum_plausibel fn_EJ_Sozialdaten 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 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_Seitenlokalisierung_Infektion fn_Seitenlokalisierung_passend fn_Seitenlokalisierung_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_EJ 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_alter NWITR: fn_EJ_Sozialdaten NWITR: fn_Elixhauser_ICD_Spez NWITR: fn_Implantat_OP NWITR: fn_Kom_Adipositas NWITR: fn_Kom_Alimentaere_Anaemie NWITR: fn_Kom_Alkoholabusus NWITR: fn_Kom_Andere_neurologische_Erkr NWITR: fn_Kom_Boesartige_solide_Tumorerkr NWITR: fn_Kom_Depression NWITR: fn_Kom_Diabetes NWITR: fn_Kom_Drogenabusus NWITR: fn_Kom_Gerinnungsstoerungen NWITR: fn_Kom_Gewichtsverlust NWITR: fn_Kom_Herzinsuffizienz NWITR: fn_Kom_Lebererkr NWITR: fn_Kom_Niereninsuffizienz NWITR: fn_Kom_peptische_Ulkuserkr NWITR: fn_Kom_Periphere_Gefaesserkr	

	NWITR: fn_Kom_Psychosen NWITR: fn_Kom_Pulmonale_Herzkrankh_Krankh_Lungenkrl NWITR: fn_NWITRScore_2501 NWITR: fn_OP_Datum_Liste NWITR: fn_Sonstige_ICD_und_ICD_Sek NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_Eingriffsart_WK2 NWITR: fn_Tracer_in_EJ NWITR: fn_Tracer_Revision NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_Adipositas ICD_WI_Alimentaere_Anaemie ICD_WI_Alkoholabusus ICD_WI_Andere_neurologische_Erkr ICD_WI_Boesartige_solide_Tumorerkr ICD_WI_Depression ICD_WI_Diabetes_mit_Komplikationen ICD_WI_Diabetes_ohne_Komplikationen ICD_WI_Drogenabusus ICD_WI_Elixhauser_Spez ICD_WI_FU_Ausschluss ICD_WI_Gerinnungsstoerungen ICD_WI_Gewichtsverlust ICD_WI_Herzinsuffizienz ICD_WI_Lebererkr ICD_WI_MRSA ICD_WI_Niereninsuffizienz ICD_WI_Peptische_Ulkuserkr_mit_Blutung ICD_WI_Peptische_Ulkuserkr_ohne_Blutung ICD_WI_Periphere_Gefaesserkr ICD_WI_Psychosen ICD_WI_Pulmonale_Herzkrankh_Krankh_Lungenkrl OPS_ICD_WI_Zuordnung OPS OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_laparoskopisch_WK2 OPS_WI_offen_chirurgisch_WK2 OPS_WI_Revision OPS_WI_Tracer_mit_Implantat OPS_WI_umstieg_WK2
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Zum Auswertungsjahr 2026 erfolgte eine Prüfung des Risikoadjustierungsmodells und eine Neuschätzung des Einflusses einzelner Risikofaktoren. Die Koeffizienten wurden auf der Datenbasis des Auswertungsjahres 2025 neu berechnet.

Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	-
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Risikofaktoren

Transformation: Logit					
Referenzwahrscheinlichkeit: 0,452 % (Odds: 0,005)					
Risikofaktor	Regressionskoeffizient	Std.-Fehler	z-Wert	Odds-Ratio	95 %-Vertrauensbereich
Konstante	-5,395312351018790	0,054778	-98,494	-	-
Alter (linear)	0,003870674632922	0,000757	5,113	1,004	1,002 - 1,005
Geschlecht = weiblich	-0,083915047221917	0,02088	-4,019	0,920	0,883 - 0,958
Wundkontamination Stufe 2 laparoskopisch	-0,493522115977490	0,12971	-3,805	0,610	0,473 - 0,787
Wundkontamination Stufe 2 offen chirurgisch	1,314985040232680	0,041489	31,695	3,725	3,434 - 4,040
Wundkontamination Stufe 2 umstieg	1,757963611990230	0,60101	2,925	5,801	1,786 - 18,839
Revisionseingriff	0,584511639936498	0,030308	19,286	1,794	1,691 - 1,904
Adipositas	0,677904064568919	0,026548	25,535	1,970	1,870 - 2,075
Alimentaere Anämie	0,399046876547521	0,054931	7,264	1,490	1,338 - 1,660
Alkoholabusus	0,776778911594752	0,058526	13,272	2,174	1,939 - 2,439
Andere neurologische Erkrankungen	0,207052437119510	0,044155	4,689	1,230	1,128 - 1,341
Bösartige solide Tumorerkrankungen	0,474820782130161	0,047774	9,939	1,608	1,464 - 1,766
Depression	0,309936867652593	0,036904	8,398	1,363	1,268 - 1,466
Diabetes	0,298157875923681	0,047614	6,262	1,347	1,227 - 1,479
Drogenabusus	0,641755092850808	0,114237	5,618	1,900	1,519 - 2,377
Gerinnungsstörungen	0,901309276877724	0,034751	25,936	2,463	2,301 - 2,636
Gewichtsverlust	0,565597610512542	0,045027	12,561	1,760	1,612 - 1,923
Herzinsuffizienz	0,202366283155407	0,029195	6,932	1,224	1,156 - 1,296
Lebererkrankungen	0,301235680672988	0,061576	4,892	1,352	1,198 - 1,525
Niereninsuffizienz	0,241936586001178	0,030037	8,054	1,274	1,201 - 1,351

Transformation: Logit					
Referenzwahrscheinlichkeit: 0,452 % (Odds: 0,005)					
Risikofaktor	Regressionskoeffizient	Std.-Fehler	z-Wert	Odds-Ratio	95 %-Vertrauensbereich
Peptische Ulkuserkrankung	0,768283620013345	0,112658	6,820	2,156	1,729 - 2,689
Gefäßerkrankungen	0,187493834501540	0,040587	4,620	1,206	1,114 - 1,306
Psychosen	0,676885596410750	0,099937	6,773	1,968	1,618 - 2,394
Pulmonale Herzkrankheit und Krankheiten des Lungenkreislaufs	0,110939101926902	0,059272	1,872	1,117	0,995 - 1,255

2505: Nosokomiale postoperative Wundinfektionen mit Methicillin-resistenten Staphylococcus aureus (MRSA) nach stationären Operationen (Implantat-Operationen, bis zu 90 Tage Follow-up)

Verwendete Datenfelder

Datenbasis: Spezifikation 2024

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
12:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
13:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
14: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	Nosokomiale postoperative Wundinfektionen mit Methicillin-resistenten Staphylococcus aureus (MRSA) nach stationären Operationen (Implantat-Operationen, bis zu 90 Tage Follow-up)
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Auswertungsjahr	2026
Erfassungsjahr	2024
Berichtszeitraum	Q1/2024 - Q1/2025
Datenquelle	QS-Daten und Sozialdaten
Berechnungsart	Quote
Referenzbereich 2024	-
Referenzbereich 2023	-
Erläuterung zum Referenzbereich 2024	-
Erläuterung zum Stellungnahmeverfahren 2024	-
Methode der Risikoadjustierung	Keine Risikoadjustierung vorgesehen
Erläuterung der Risikoadjustierung	-
Rechenregeln	<p>Zähler</p> <p>Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale 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</p> <p>Nenner</p> <p>Alle stationären Implantat-Operationen als Tracer-Eingriffe</p>
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR
Formel	<pre> numerator <- import_results(module = "NWIF", id = "342011_2505") denominator <- import_results(module = "NWITR", id = "342012_2505") </pre>

	quotient_indicator(numerator = numerator, denominator = denominator, units_from = "union")	
Kalkulatorische Kennzahlen		
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342011_2505
	Bezug zu QS-Ergebnissen	2505
	Sortierung	-
	Rechenregel	Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale 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
	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_Ausschluss_WI fn_Bypass_OP fn_Diagnosedatum_plausibel fn_EJ_Sozialdaten 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 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_Seitenlokalisierung_Infektion fn_Seitenlokalisierung_passend fn_Seitenlokalisierung_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_EJ 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_EJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_EJ 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	Eingeschränkt vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	-
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	-

342401: Nosokomiale postoperative Wundinfektionen mit multiresistenten gramnegativen Bakterien, die gegen 4 bestimmte Gruppen von Antibiotika unempfindlich sind (4MRGN) nach stationären Operationen (Implantat-Operationen, bis zu 90 Tage Follow-up)

Verwendete Datenfelder

Datenbasis: Spezifikation 2024

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
12:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
13:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
14: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	342401
Bezeichnung	Nosokomiale postoperative Wundinfektionen mit multiresistenten gramnegativen Bakterien, die gegen 4 bestimmte Gruppen von Antibiotika unempfindlich sind (4MRGN) nach stationären Operationen (Implantat-Operationen, bis zu 90 Tage Follow-up)
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Auswertungsjahr	2026
Erfassungsjahr	2024
Berichtszeitraum	Q1/2024 - Q1/2025
Datenquelle	QS-Daten und Sozialdaten
Berechnungsart	Quote
Referenzbereich 2024	-
Referenzbereich 2023	-
Erläuterung zum Referenzbereich 2024	-
Erläuterung zum Stimmungs- verfahren 2024	-
Methode der Risikoadjustierung	Keine Risikoadjustierung vorgesehen
Erläuterung der Risikoadjustierung	-
Rechenregeln	<p>Zähler</p> <p>Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) mit 4MRGN innerhalb von 30 Tagen (Infektionstiefe A1) bzw. 90 Tagen (Infektionstiefe A2 bis A3) nach dem Operationsdatum zugeordnet werden kann</p> <p>Nenner</p> <p>Alle stationären Implantat-Operationen als Tracer-Eingriffe</p>
Erläuterung der Rechenregel	-
Teildatensatzbezug	NWIF:TR; NWITR:TR
Formel	<pre> numerator <- import_results(module = "NWIF", id = "342404_342401") denominator <- import_results(module = "NWITR", id = "342405_342401") </pre>

	quotient_indicator(numerator = numerator, denominator = denominator, units_from = "union")	
Kalkulatorische Kennzahlen		
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342404_342401
	Bezug zu QS-Ergebnissen	342401
	Sortierung	-
	Rechenregel	Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, nosokomiale postoperative Wundinfektion (A1 bis A3) mit 4MRGN 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_4MRGN
	Nenner	TRUE
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342405_342401
	Bezug zu QS-Ergebnissen	342401
	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_4MRGN fn_Ausschluss_WI fn_Bypass_OP fn_Diagnosedatum_plausibel fn_EJ_Sozialdaten 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 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_Seitenlokalisierung_Infektion fn_Seitenlokalisierung_passend fn_Seitenlokalisierung_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_EJ 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_EJ_Sozialdaten NWITR: fn_Implantat_OP NWITR: fn_OP_Datum_Liste NWITR: fn_stationaer NWITR: fn_Tracer NWITR: fn_Tracer_in_EJ NWITR: fn_volljaehrig	
Verwendete Listen	ICD_WI_4MRGN 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	Eingeschränkt vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	-
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	-

2502: Tiefe nosokomiale postoperative Wundinfektionen nach stationären Operationen (Nicht-Implantat-Operationen, bis zu 30 Tage Follow-up)

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

Insbesondere die Vermeidung von tiefen nosokomialen postoperativen Wundinfektionen bewahrt Patientinnen und Patienten vor schweren Folgeerkrankungen und ggf. Folgeoperationen (Anderson und Kaye 2009, Kaye et al. 2009, Geffers et al. 2008, NICE 2017, Hansis et al. 2018, Coello et al. 2005, Kirkland et al. 1999, Berrios-Torres et al. 2017). In Deutschland wird die Inzidenz der im Krankenhaus erworbenen, nosokomialen 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 Absatz 4a 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 2024

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
12:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
13:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
14: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, bis zu 30 Tage Follow-up)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Auswertungsjahr	2026
Erfassungsjahr	2024
Berichtszeitraum	Q1/2024 – Q1/2025
Datenquelle	QS-Daten und Sozialdaten
Berechnungsart	Logistische Regression (O/E)
Referenzbereich 2024	Nicht definiert
Referenzbereich 2023	≤ 2,25 (95. Perzentil)
Erläuterung zum Referenzbereich 2024	Qualitätsindikator in Erprobung
Methode Auffälligkeit	Klassisch
Erläuterung zum Stellanahme-verfahren 2024	-
Methode der Risikoadjustierung	Logistische Regression. Die verwendeten Risikofaktoren sind für den jeweiligen Qualitätsindikator in den endgültigen Rechenregeln unter „Risikofaktoren“ angegeben.
Erläuterung der Risikoadjustierung	-
Rechenregeln	<p>Zähler</p> <p>Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann</p> <p>Nenner</p> <p>Alle stationären Nicht-Implantat-Operationen als Tracer-Eingriffe</p> <p>O (observed)</p> <p>Beobachtete Anzahl an stationären Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann</p> <p>E (expected)</p> <p>Erwartete Anzahl an stationären Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 30 Tagen nach</p>

	dem Operationsdatum zugeordnet werden kann, risikoadjustiert nach logistischem Wundinfektions-Score für ID 2502	
Erläuterung der Rechenregel	-	
Teildatensatzbezug	NWIF:TR; NWITR:TR	
Formel	<pre> numerator <- import_results(module = "NWIF", id = "342005_2502") denominator <- import_results(module = "NWITR", id = "342006_2502") expected <- import_results(module = "NWITR", id = "342102_2502") quotient_indicator(numerator = numerator, denominator = denominator, expected = expected, units_from = "union") </pre>	
Kalkulatorische Kennzahlen	O (observed)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_2502
	Bezug zu QS-Ergebnissen	2502
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an stationären Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR; NWITR:TR
	Formel	<pre> result <- import_indicator(module = "NWIF", id = "2502") as_o_indicator_result(result) </pre>
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl

	ID	E_2502
	Bezug zu QS-Ergebnissen	2502
	Sortierung	-
	Rechenregel	Erwartete Anzahl an stationären Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 30 Tagen nach dem Operationsdatum zugeordnet werden kann, risikoadjustiert nach logistischem Wundinfektions-Score für ID 2502
	Operator	Summe
	Teildatensatzbezug	NWIF:TR; NWITR:TR
	Formel	result <- import_indicator(module = "NWIF", id = "2502") as_e_indicator_result(result)
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342005_2502
	Bezug zu QS-Ergebnissen	2502
	Sortierung	-
	Rechenregel	Stationäre Nicht-Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale 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
	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	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342102_2502
	Bezug zu QS-Ergebnissen	2502
	Sortierung	-
	Rechenregel	Wundinfektions-Score für ID 2502
	Operator	Summe
	Teildatensatzbezug	NWITR:TR
	Zähler	fn_NWITRScore_2502
	Nenner	fn_Tracer & fn_stationaer & !fn_Implantat_OP
	Darstellung	-
	Grafik	-
Verwendete Funktionen	fn_Ausschluss_WI fn_Bypass_OP fn_Diagnosedatum_plausibel fn_EJ_Sozialdaten 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
	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_Seitenlokalisierung_Infektion
	fn_Seitenlokalisierung_passend
	fn_Seitenlokalisierung_Tracer
	fn_stationaer
	fn_tiefe_WI
	fn_Tracer_in_EJ
	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_alter
	NWITR: fn_EJ_Sozialdaten
	NWITR: fn_Elixhauser_ICD_Spez
	NWITR: fn_Implantat_OP
	NWITR: fn_Kom_Adipositas
	NWITR: fn_Kom_Alimentaere_Anaemie
	NWITR: fn_Kom_Alkoholabusus
	NWITR: fn_Kom_Andere_neurologische_Erkr
	NWITR: fn_Kom_Boesartige_solide_Tumorerkr
	NWITR: fn_Kom_Depression
	NWITR: fn_Kom_Diabetes
	NWITR: fn_Kom_Drogenabusus
	NWITR: fn_Kom_Eisenmangelanaemie_nach_Blutverlust_chron
	NWITR: fn_Kom_Gerinnungsstoerungen
	NWITR: fn_Kom_Gewichtsverlust
	NWITR: fn_Kom_Herzinsuffizienz
	NWITR: fn_Kom_Herzrhythmusstoerungen
	NWITR: fn_Kom_Lebererkr
	NWITR: fn_Kom_Niereninsuffizienz
	NWITR: fn_Kom_peptische_Ulkuserkr
	NWITR: fn_Kom_Periphere_Gefaesserkr
	NWITR: fn_Kom_Psychosen
	NWITR: fn_Kom_Pulmonale_Herzkrankh_Krankh_Lungenkrl
	NWITR: fn_NWITRScore_2502
	NWITR: fn_OP_Datum_Liste
	NWITR: fn_Sonstige_ICD_und_ICD_Sek
	NWITR: fn_stationaer
	NWITR: fn_Tracer
	NWITR: fn_Tracer_Eingriffsart_WK2

	NWITR: fn_Tracer_in_EJ NWITR: fn_Tracer_Revision NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_Adipositas ICD_WI_Alimentaere_Anaemie ICD_WI_Alkoholabusus ICD_WI_Andere_neurologische_Erkr ICD_WI_Boesartige_solide_Tumorerkr ICD_WI_Depression ICD_WI_Diabetes_mit_Komplikationen ICD_WI_Diabetes_ohne_Komplikationen ICD_WI_Drogenabusus ICD_WI_Eisenmangelanaemie_nach_Blutverlust_chron ICD_WI_Elixhauser_Spez ICD_WI_FU_Ausschluss ICD_WI_Gerinnungsstoerungen ICD_WI_Gewichtsverlust ICD_WI_Herzinsuffizienz ICD_WI_Herzrhythmusstoerungen ICD_WI_Lebererkr ICD_WI_MRSA ICD_WI_Niereninsuffizienz ICD_WI_Peptische_Ulkuserkr_mit_Blutung ICD_WI_Peptische_Ulkuserkr_ohne_Blutung ICD_WI_Periphere_Gefaesserkr ICD_WI_Psychosen ICD_WI_Pulmonale_Herzkrankh_Krankh_Lungenkrl OPS_ICD_WI_Zuordnung OPS_OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_laparoskopisch_WK2 OPS_WI_offen_chirurgisch_WK2 OPS_WI_Revision OPS_WI_Tracer_mit_Implantat OPS_WI_umstieg_WK2
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Zum Auswertungsjahr 2026 erfolgte eine Prüfung des Risikoadjustierungsmodells und eine Neuschätzung des Einflusses einzelner Risikofaktoren. Die Koeffizienten wurden auf der Datenbasis des Auswertungsjahres 2025 neu berechnet.
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	-

Risikofaktoren

Transformation: Logit					
Referenzwahrscheinlichkeit: 0,076 % (Odds: 0,001)					
Risikofaktor	Regressionskoeffizient	Std.-Fehler	z-Wert	Odds-Ratio	95 %-Vertrauensbereich
Konstante	-7,176805302205700	0,141277	-50,800	-	-
Alter (linear zwischen 18 und 37 Jahren)	0,020229648364621	0,004494	4,501	1,020	1,011 - 1,029
Alter (linear zwischen 38 und 67 Jahren)	0,022704321437160	0,001271	17,864	1,023	1,020 - 1,026
Geschlecht = weiblich	-0,423224516798612	0,020333	-20,815	0,655	0,629 - 0,682
Wundkontamination Stufe 2 laparoskopisch	0,063639158857392	0,028846	2,206	1,066	1,007 - 1,128
Wundkontamination Stufe 2 offen chirurgisch	1,070633286951200	0,024471	43,751	2,917	2,781 - 3,061
Wundkontamination Stufe 2 umstieg	1,437820357181100	0,058172	24,717	4,212	3,758 - 4,720
Revisionseingriff	-0,093818934524375	0,037919	-2,474	0,910	0,845 - 0,981
Adipositas	0,457655262017450	0,028206	16,226	1,580	1,495 - 1,670
Alimentaere Anämie	0,235670050817870	0,04466	5,277	1,266	1,160 - 1,382
Alkoholabusus	0,297369446151639	0,069312	4,290	1,346	1,175 - 1,542
Andere neurologische Erkrankungen	0,123328569088308	0,051253	2,406	1,131	1,023 - 1,251
Bösartige solide Tumorerkrankungen	0,418039479403069	0,022453	18,619	1,519	1,454 - 1,587
Depression	0,404043964597617	0,037557	10,758	1,498	1,392 - 1,612
Diabetes	0,162425196890567	0,046624	3,484	1,176	1,074 - 1,289
Drogenabusus	0,618317922608173	0,13085	4,725	1,856	1,436 - 2,398
Eisenmangelanämie nach Blutverlust (chronisch)	0,333101575771204	0,083861	3,972	1,395	1,184 - 1,645
Gerinnungsstörungen	0,798912958795610	0,027884	28,651	2,223	2,105 - 2,348
Gewichtsverlust	0,689919531035420	0,03264	21,137	1,994	1,870 - 2,125
Herzinsuffizienz	0,250033748097661	0,031379	7,968	1,284	1,207 - 1,366
Herzrhythmusstörungen	0,251419460972399	0,030648	8,204	1,286	1,211 - 1,365

Transformation: Logit					
Referenzwahrscheinlichkeit: 0,076 % (Odds: 0,001)					
Risikofaktor	Regressionskoeffizient	Std.-Fehler	z-Wert	Odds-Ratio	95 %-Vertrauensbereich
Lebererkrankungen	0,223963315664806	0,043257	5,177	1,251	1,149 - 1,362
Niereninsuffizienz	0,145081291194220	0,03186	4,554	1,156	1,086 - 1,231
Peptische Ulkuserkrankung	0,420312062626831	0,069386	6,058	1,522	1,329 - 1,744
Gefäßerkrankungen	0,454233667803454	0,027449	16,548	1,575	1,492 - 1,662
Psychosen	0,631125513705293	0,112346	5,618	1,880	1,508 - 2,343
Pulmonale Herzkrankheit und Krankheiten des Lungengefäßsystems	0,362157723597943	0,052327	6,921	1,436	1,296 - 1,592

2503: Tiefe nosokomiale postoperative Wundinfektionen nach stationären Operationen (Implantat-Operationen, bis zu 90 Tage Follow-up)

Qualitätsziel

Die Rate an tiefen nosokomialen postoperativen Wundinfektionen soll gering sein.

Hintergrund

Insbesondere die Vermeidung von tiefen nosokomialen postoperativen Wundinfektionen bewahrt Patientinnen und Patienten vor schweren Folgeerkrankungen und ggf. Folgeoperationen (Anderson und Kaye 2009, Kaye et al. 2009, Geffers et al. 2008, NICE 2017, Hansis et al. 2018, Coello et al. 2005, Kirkland et al. 1999, Berrios-Torres et al. 2017). In Deutschland wird die Inzidenz der im Krankenhaus erworbenen, nosokomialen 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 Absatz 4a 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 2024

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
12:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
13:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
14: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, bis zu 90 Tage Follow-up)
Indikatortyp	Ergebnisindikator
Art des Wertes	Qualitätsindikator
Auswertungsjahr	2026
Erfassungsjahr	2024
Berichtszeitraum	Q1/2024 – Q1/2025
Datenquelle	QS-Daten und Sozialdaten
Berechnungsart	Logistische Regression (O/E)
Referenzbereich 2024	Nicht definiert
Referenzbereich 2023	≤ 2,26 (95. Perzentil)
Erläuterung zum Referenzbereich 2024	Qualitätsindikator in Erprobung
Methode Auffälligkeit	Klassisch
Erläuterung zum Stellanahme-verfahren 2024	-
Methode der Risikoadjustierung	Logistische Regression. Die verwendeten Risikofaktoren sind für den jeweiligen Qualitätsindikator in den endgültigen Rechenregeln unter „Risikofaktoren“ angegeben.
Erläuterung der Risikoadjustierung	-
Rechenregeln	<p>Zähler</p> <p>Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 90 Tagen nach dem Operationsdatum zugeordnet werden kann</p> <p>Nenner</p> <p>Alle stationären Implantat-Operationen als Tracer-Eingriffe</p> <p>O (observed)</p> <p>Beobachtete Anzahl an stationären Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 90 Tagen nach dem Operationsdatum zugeordnet werden kann</p> <p>E (expected)</p> <p>Erwartete Anzahl an stationären Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 90 Tagen nach dem</p>

	Operationsdatum zugeordnet werden kann, risikoadjustiert nach logistischem Wundinfektions-Score für ID 2503	
Erläuterung der Rechenregel	-	
Teildatensatzbezug	NWIF:TR; NWITR:TR	
Formel	<pre> numerator <- import_results(module = "NWIF", id = "342007_2503") denominator <- import_results(module = "NWITR", id = "342008_2503") expected <- import_results(module = "NWITR", id = "342103_2503") quotient_indicator(numerator = numerator, denominator = denominator, expected = expected, units_from = "union") </pre>	
Kalkulatorische Kennzahlen	O (observed)	
	Art des Wertes	Kalkulatorische Kennzahl
	ID	O_2503
	Bezug zu QS-Ergebnissen	2503
	Sortierung	-
	Rechenregel	Beobachtete Anzahl an stationären Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 90 Tagen nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR; NWITR:TR
	Formel	<pre> result <- import_indicator(module = "NWIF", id = "2503") as_o_indicator_result(result) </pre>
	Darstellung	-
	Grafik	-
	E (expected)	
	Art des Wertes	Kalkulatorische Kennzahl

	ID	E_2503
	Bezug zu QS-Ergebnissen	2503
	Sortierung	-
	Rechenregel	Erwartete Anzahl an stationären Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 90 Tagen nach dem Operationsdatum zugeordnet werden kann, risiko-adjustiert nach logistischem Wundinfektions-Score für ID 2503
	Operator	Summe
	Teildatensatzbezug	NWIF:TR; NWITR:TR
	Formel	result <- import_indicator(module = "NWIF", id = "2503") as_e_indicator_result(result)
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342007_2503
	Bezug zu QS-Ergebnissen	2503
	Sortierung	-
	Rechenregel	Stationäre Implantat-Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale 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
	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	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342103_2503
	Bezug zu QS-Ergebnissen	2503
	Sortierung	-
	Rechenregel	Wundinfektions-Score für ID 2503
	Operator	Summe
	Teildatensatzbezug	NWITR:TR
	Zähler	fn_NWITRScore_2503
	Nenner	fn_Tracer & fn_stationaer & fn_Implantat_OP
	Darstellung	-
	Grafik	-
Verwendete Funktionen	fn_Ausschluss_WI fn_Bypass_OP fn_Diagnosedatum_plausibel fn_EJ_Sozialdaten 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
	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_Seitenlokalisierung_Infektion
	fn_Seitenlokalisierung_passend
	fn_Seitenlokalisierung_Tracer
	fn_stationaer
	fn_tiefe_WI
	fn_Tracer_in_EJ
	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_alter
	NWITR: fn_EJ_Sozialdaten
	NWITR: fn_Elixhauser_ICD_Spez
	NWITR: fn_Implantat_OP
	NWITR: fn_Kom_Adipositas
	NWITR: fn_Kom_Alimentaere_Anaemie
	NWITR: fn_Kom_Alkoholabusus
	NWITR: fn_Kom_Andere_neurologische_Erkr
	NWITR: fn_Kom_Boesartige_solide_Tumorerkr
	NWITR: fn_Kom_Depression
	NWITR: fn_Kom_Diabetes
	NWITR: fn_Kom_Drogenabusus
	NWITR: fn_Kom_Gerinnungsstoerungen
	NWITR: fn_Kom_Gewichtsverlust
	NWITR: fn_Kom_Herzinsuffizienz
	NWITR: fn_Kom_Lebererkr
	NWITR: fn_Kom_Niereninsuffizienz
	NWITR: fn_Kom_peptische_Ulkuserkr
	NWITR: fn_Kom_Periphere_Gefaesserkr
	NWITR: fn_Kom_Psychosen
	NWITR: fn_Kom_Pulmonale_Herzkrankh_Krankh_Lungenkrl
	NWITR: fn_NWITRScore_2503
	NWITR: fn_OP_Datum_Liste
	NWITR: fn_Sonstige_ICD_und_ICD_Sek
	NWITR: fn_stationaer
	NWITR: fn_Tracer
	NWITR: fn_Tracer_Eingriffsart_WK2
	NWITR: fn_Tracer_in_EJ

	NWITR: fn_Tracer_Revision NWITR: fn_volljaehrig
Verwendete Listen	ICD_WI_Adipositas ICD_WI_Alimentaere_Anaemie ICD_WI_Alkoholabusus ICD_WI_Andere_neurologische_Erkr ICD_WI_Boesartige_solide_Tumorerkr ICD_WI_Depression ICD_WI_Diabetes_mit_Komplikationen ICD_WI_Diabetes_ohne_Komplikationen ICD_WI_Drogenabusus ICD_WI_Elixhauser_Spez ICD_WI_FU_Ausschluss ICD_WI_Gerinnungsstoerungen ICD_WI_Gewichtsverlust ICD_WI_Herzinsuffizienz ICD_WI_Lebererkr ICD_WI_MRSA ICD_WI_Niereninsuffizienz ICD_WI_Peptische_Ulkuserkr_mit_Blutung ICD_WI_Peptische_Ulkuserkr_ohne_Blutung ICD_WI_Periphere_Gefaesserkr ICD_WI_Psychosen ICD_WI_Pulmonale_Herzkrankh_Krankh_Lungenkrl OPS_ICD_WI_Zuordnung OPS OPS_WI_Zuordnung OPS_WI_Bypass OPS_WI_FU_Ausschluss OPS_WI_laparoskopisch_WK2 OPS_WI_offen_chirurgisch_WK2 OPS_WI_Revision OPS_WI_Tracer_mit_Implantat OPS_WI_umstieg_WK2
Darstellung	-
Grafik	-
Vergleichbarkeit mit Vorjahresergebnissen	Eingeschränkt vergleichbar
Erläuterung der Vergleichbarkeit zum Vorjahr	Zum Auswertungsjahr 2026 erfolgte eine Prüfung des Risikoadjustierungsmodells und eine Neuschätzung des Einflusses einzelner Risikofaktoren. Die Koeffizienten wurden auf der Datenbasis des Auswertungsjahres 2025 neu berechnet.
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	-

Risikofaktoren

Transformation: Logit					
Referenzwahrscheinlichkeit: 0,371 % (Odds: 0,004)					
Risikofaktor	Regressionskoeffizient	Std.-Fehler	z-Wert	Odds-Ratio	95 %-Vertrauensbereich
Konstante	-5,592540148694040	0,059947	-93,291	-	-
Alter (linear)	0,004167128459510	0,00083	5,023	1,004	1,003 - 1,006
Geschlecht = weiblich	-0,109741651377587	0,022776	-4,818	0,896	0,857 - 0,937
Wundkontamination Stufe 2 laparoskopisch	-0,403191987752492	0,136667	-2,950	0,668	0,511 - 0,873
Wundkontamination Stufe 2 offen chirurgisch	1,165710255745050	0,048071	24,250	3,208	2,920 - 3,525
Wundkontamination Stufe 2 umstieg	1,952613874443030	0,600941	3,249	7,047	2,170 - 22,884
Revisionseingriff	0,628962386666171	0,03233	19,454	1,876	1,760 - 1,998
Adipositas	0,696190789644843	0,028758	24,209	2,006	1,896 - 2,122
Alimentaere Anämie	0,426530158369254	0,058726	7,263	1,532	1,365 - 1,719
Alkoholabusus	0,827345957036641	0,062275	13,285	2,287	2,024 - 2,584
Andere neurologische Erkrankungen	0,204031120507331	0,047999	4,251	1,226	1,116 - 1,347
Bösartige solide Tumorerkrankungen	0,438885089809239	0,05308	8,268	1,551	1,398 - 1,721
Depression	0,360496396749918	0,039385	9,153	1,434	1,328 - 1,549
Diabetes	0,325423082505188	0,051019	6,379	1,385	1,253 - 1,530
Drogenabusus	0,699977861575632	0,119323	5,866	2,014	1,594 - 2,544
Gerinnungsstörungen	0,897912819214932	0,037655	23,846	2,454	2,280 - 2,642
Gewichtsverlust	0,577865840843289	0,04867	11,873	1,782	1,620 - 1,961
Herzinsuffizienz	0,210335288042030	0,031642	6,647	1,234	1,160 - 1,313
Lebererkrankungen	0,271835328675782	0,067029	4,055	1,312	1,151 - 1,497
Niereninsuffizienz	0,248278487404400	0,032575	7,622	1,282	1,203 - 1,366
Peptische Ulkuserkrankung	0,811214413161010	0,119306	6,799	2,251	1,781 - 2,844
Gefäßerkrankungen	0,175437844588373	0,044316	3,959	1,192	1,093 - 1,300
Psychosen	0,730943038637531	0,105491	6,929	2,077	1,689 - 2,554

Transformation: Logit					
Referenzwahrscheinlichkeit: 0,371 % (Odds: 0,004)					
Risikofaktor	Regressionskoeffizient	Std.-Fehler	z-Wert	Odds-Ratio	95 %-Vertrauensbereich
Pulmonale Herzkrankheit und Krankheiten des Lungenkreislaufs	0,113066766678582	0,06418	1,762	1,120	0,987 - 1,270

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

Qualitätsziel	Möglichst geringe Sterblichkeit
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Hintergrund

Diese Transparenzkennzahl misst, wie viele Patientinnen und Patienten innerhalb von 30 Tagen nach einer stationär behandelten, tiefen Wundinfektion (A2 bis A3), die nach einer stationären Operation entstanden ist, verstorben sind.

Im Entwicklungsbericht zum QS-Verfahren QS WI wurde empfohlen keinen Qualitätsindikator zur Sterblichkeit zu entwickeln, da ein inhaltlicher Bezug zwischen Operation und Versterben nicht immer gegeben ist. Die Auswertung einer Transparenzkennzahl zur Sterblichkeit wurde dennoch als sinnvoll erachtet, da diese auf schwerwiegende Probleme hinweisen kann. Stellungnahmeverfahren oder Veröffentlichungen auf Leistungserbringerebene werden nicht empfohlen.

Verwendete Datenfelder

Datenbasis: Spezifikation 2024

Item	Bezeichnung	M/K	Schlüssel/Formel	Feldname
12:B	Liegt oder lag während des stationären Aufenthaltes mindestens eine postoperative Wundinfektion vor?	M	0 = nein 1 = ja	POSTOPWUNDINFEKTION
13:B	Datum der Diagnosestellung der postoperativen Wundinfektion	K	-	NWIDIAGDATUM
14: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 nosokomialen postoperativen Wundinfektionen (stationäre Operationen)
Indikatortyp	-
Art des Wertes	Transparenzkennzahl
Auswertungsjahr	2026
Erfassungsjahr	2024
Berichtszeitraum	Q1/2024 – Q1/2025
Datenquelle	QS-Daten und Sozialdaten
Berechnungsart	Quote
Referenzbereich 2024	-
Referenzbereich 2023	-
Erläuterung zum Referenzbereich 2024	-
Erläuterung zum Stellungnahmeverfahren 2024	-
Methode der Risikoadjustierung	Keine Risikoadjustierung vorgesehen
Erläuterung der Risikoadjustierung	-
Rechenregeln	<p>Zähler</p> <p>Patientinnen und Patienten, die innerhalb von 30 Tagen nach Diagnose der Infektion verstorben sind</p> <p>Nenner</p> <p>Alle stationären Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 30 bzw. 90 Tagen nach dem Operationsdatum zugeordnet werden kann</p>
Erläuterung der Rechenregel	Bitte beachten Sie, dass die Rechenregeln prospektiv sind. Die Berechnung der Indikatoren wird ggf. aufgrund von Aktualisierungen im Zeitverlauf angepasst. Den aktuellsten Stand können Sie den endgültigen Rechenregeln entnehmen.
Teildatensatzbezug	NWIF:TR
Formel	<pre> numerator <- import_results(module = "NWIF", id = "342300_342000") denominator <- import_results(module = "NWIF", </pre>

	id = "342301_342000") quotient_indicator(numerator = numerator, denominator = denominator, units_from = "union")	
Kalkulatorische Kennzahlen		
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342300_342000
	Bezug zu QS-Ergebnissen	342000
	Sortierung	-
	Rechenregel	Patientinnen und Patienten, die innerhalb von 30 Tagen nach Diagnose der Infektion verstorben sind
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR
	Zähler	stamm_sterbedatum %>=% as.Date(NWIDI-AGDATUM) & stamm_sterbedatum %<=% (as.Date(NWI-DIAGDATUM) + 30)
	Nenner	fn_Tracer_mit_Wundinfektion & fn_stationaer & fn_tiefe_WI
	Darstellung	-
	Grafik	-
	Art des Wertes	Kalkulatorische Kennzahl
	ID	342301_342000
	Bezug zu QS-Ergebnissen	342000
	Sortierung	-
	Rechenregel	Alle stationären Operationen als Tracer-Eingriffe, denen eine stationär behandelte, tiefe nosokomiale postoperative Wundinfektion (A2 bis A3) innerhalb von 30 bzw. 90 Tagen nach dem Operationsdatum zugeordnet werden kann
	Operator	Anzahl
	Teildatensatzbezug	NWIF:TR

	Zähler	TRUE
	Nenner	fn_Tracer_mit_Wundinfektion & fn_stationaer & fn_tiefe_WI
	Darstellung	-
	Grafik	-
Verwendete Funktionen	fn_Ausschluss_WI fn_Bypass_OP fn_Diagnosedatum_plausibel fn_EJ_Sozialdaten 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 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_Seitenlokalisierung_Infektion fn_Seitenlokalisierung_passend fn_Seitenlokalisierung_Tracer fn_stationaer fn_tiefe_WI fn_Tracer_in_EJ 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	Eingeschränkt vergleichbar	

Erläuterung der Vergleichbarkeit zum Vorjahr	-
Begründung der Änderungen der endgültigen gegenüber den prospektiven Rechenregeln	-

Literatur

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Anhang I: Schlüssel (Spezifikation)

Keine Schlüssel in Verwendung.

Anhang II: Listen

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
ICD_WI_4MRG N	I C D	4 M R G N - K o d i e r u n g	U81.50%, U81.40%, U81.41%, U81.44%, U81.48%, U81.51%, U81.43%, U81.45%, U81.42%, U81.47%, U81.46%
ICD_WI_Adi- posi- tas	I C D	B e g l e i	E66.00%, E66.01%, E66.02%, E66.06%, E66.07%, E66.08%, E66.09%, E66.10%, E66.11%, E66.12%, E66.16%, E66.17%, E66.18%, E66.19%, E66.20%, E66.21%, E66.22%, E66.26%, E66.27%, E66.28%, E66.29%, E66.80%, E66.81%, E66.82%, E66.86%, E66.87%, E66.88%, E66.89%, E66.90%, E66.91%, E66.92%, E66.96%, E66.97%, E66.98%, E66.99%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		t e r k r a n k u n g : A d i p o s i t a s	

Listenname	Typ	Beschreibung	Werte
ICD_WI _Alimenta- re_An- aemie	ICD	Beschreibung: Alimenta- re An- aemie	D50.8%, D50.9%, D51.0%, D51.1%, D51.2%, D51.3%, D51.8%, D51.9%, D52.0%, D52.1%, D52.8%, D52.9%, D53.0%, D53.1%, D53.2%, D53.8%, D53.9%, E52%

Lis-ten-name	T	B	Werte
	y	e	
	p	s	
		c	
		h	
		r	
		e	
		i	
		b	
		u	
		n	
		g	
		r	
		e	
		A	
		n	
		ä	
		m	
		ie	
ICD_WI_Alko-hola-busus	I	B	F10.0%, F10.1%, F10.2%, F10.3%, F10.4%, F10.5%, F10.6%, F10.7%, F10.8%, F10.9%, G62.1%, I42.6%, K29.2%, K70.0%, K70.3%, K70.9%, T51.0%, T51.1%, T51.2%, T51.3%, T51.8%, T51.9%, Z50.2%
	C	e	
	D	gl	
		ei	
		t	
		e	
		r	
		k	
		r	
		a	
		n	
		k	
		u	
		n	
		g	

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		: Al k o h o l a b u s u s	
ICD_WI _An- dere_n euro- logi- sche_ Erkr	I C D	B e g l e i t e r k r a	A52.1%, A52.2%, A52.3%, A52.7%, A52.8%, A52.9%, G04.0%, G04.1%, G04.2%, G04.8%, G04.9%, G10%, G11.0%, G11.1%, G11.2%, G11.3%, G11.8%, G11.9%, G12.0%, G12.1%, G12.2%, G12.8%, G12.9%, G13.0%, G13.1%, G13.2%, G13.8%, G20.00%, G20.01%, G20.10%, G20.11%, G20.20%, G20.21%, G20.90%, G20.91%, G21.0%, G21.1%, G21.2%, G21.3%, G21.4%, G21.8%, G21.9%, G22%, G25.4%, G25.5%, G31.2%, G31.81%, G31.82%, G31.88%, G31.9%, G32.0%, G32.8%, G35.0%, G35.10%, G35.11%, G35.20%, G35.21%, G35.30%, G35.31%, G35.9%, G36.0%, G36.1%, G36.8%, G36.9%, G37.0%, G37.1%, G37.2%, G37.3%, G37.4%, G37.5%, G37.8%, G37.9%, G40.00%, G40.01%, G40.02%, G40.08%, G40.09%, G40.1%, G40.2%, G40.3%, G40.4%, G40.5%, G40.6%, G40.7%, G40.8%, G40.9%, G41.0%, G41.1%, G41.2%, G41.8%, G41.9%, G93.1%, G93.4%, R47.0%, R56.0%, R56.8%

Listenname	Typ	Beschreibung	Werte
	nknung: Ändereneurologisch		

Listenname	T y p	B e s c h r e i b u n g	Werte
		E r k r a n k u n g e n	
ICD_WI_Boes-ar-tige_so-lide_Tumo-rerkr	I C D	B e d e u t e n d e r k r a n k u n g e n	C00.0%, C00.1%, C00.2%, C00.3%, C00.4%, C00.5%, C00.6%, C00.8%, C00.9%, C01%, C02.0%, C02.1%, C02.2%, C02.3%, C02.4%, C02.8%, C02.9%, C03.0%, C03.1%, C03.9%, C04.0%, C04.1%, C04.8%, C04.9%, C05.0%, C05.1%, C05.2%, C05.8%, C05.9%, C06.0%, C06.1%, C06.2%, C06.8%, C06.9%, C07%, C08.0%, C08.1%, C08.8%, C08.9%, C09.0%, C09.1%, C09.8%, C09.9%, C10.0%, C10.1%, C10.2%, C10.3%, C10.4%, C10.8%, C10.9%, C11.0%, C11.1%, C11.2%, C11.3%, C11.8%, C11.9%, C12%, C13.0%, C13.1%, C13.2%, C13.8%, C13.9%, C14.0%, C14.2%, C14.8%, C15.0%, C15.1%, C15.2%, C15.3%, C15.4%, C15.5%, C15.8%, C15.9%, C16.0%, C16.1%, C16.2%, C16.3%, C16.4%, C16.5%, C16.6%, C16.8%, C16.9%, C17.0%, C17.1%, C17.2%, C17.3%, C17.8%, C17.9%, C18.0%, C18.1%, C18.2%, C18.3%, C18.4%, C18.5%, C18.6%, C18.7%, C18.8%, C18.9%, C19%, C20%, C21.0%, C21.1%, C21.2%, C21.8%, C22.0%, C22.1%, C22.2%, C22.3%, C22.4%, C22.7%, C22.9%, C23%, C24.0%, C24.1%, C24.8%, C24.9%, C25.0%, C25.1%, C25.2%, C25.3%, C25.4%, C25.7%, C25.8%, C25.9%, C26.0%, C26.1%, C26.8%, C26.9%, C30.0%, C30.1%, C31.0%, C31.1%, C31.2%, C31.3%, C31.8%, C31.9%, C32.0%, C32.1%, C32.2%, C32.3%, C32.8%, C32.9%, C33%, C34.0%, C34.1%, C34.2%, C34.3%, C34.8%, C34.9%, C37%, C38.0%, C38.1%, C38.2%, C38.3%, C38.4%, C38.8%, C39.0%, C39.8%, C39.9%, C40.0%, C40.1%, C40.2%, C40.3%, C40.8%, C40.9%, C41.01%, C41.02%, C41.1%, C41.2%, C41.30%, C41.31%, C41.32%, C41.4%, C41.8%, C41.9%, C43.0%, C43.1%, C43.2%, C43.3%, C43.4%, C43.5%, C43.6%, C43.7%, C43.8%, C43.9%, C45.0%, C45.1%, C45.2%, C45.7%, C45.9%, C46.0%, C46.1%, C46.2%, C46.3%, C46.7%,

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
	n k u n g : B ö s a r t i g e s o l i d e T u m o r e	C46.8%, C46.9%, C47.0%, C47.1%, C47.2%, C47.3%, C47.4%, C47.5%, C47.6%, C47.8%, C47.9%, C48.0%, C48.1%, C48.2%, C48.8%, C49.0%, C49.1%, C49.2%, C49.3%, C49.4%, C49.5%, C49.6%, C49.8%, C49.9%, C50.0%, C50.1%, C50.2%, C50.3%, C50.4%, C50.5%, C50.6%, C50.8%, C50.9%, C51.0%, C51.1%, C51.2%, C51.8%, C51.9%, C52%, C53.0%, C53.1%, C53.8%, C53.9%, C54.0%, C54.1%, C54.2%, C54.3%, C54.8%, C54.9%, C55%, C56%, C57.0%, C57.1%, C57.2%, C57.3%, C57.4%, C57.7%, C57.8%, C57.9%, C58%, C60.0%, C60.1%, C60.2%, C60.8%, C60.9%, C61%, C62.0%, C62.1%, C62.9%, C63.0%, C63.1%, C63.2%, C63.7%, C63.8%, C63.9%, C64%, C65%, C66%, C67.0%, C67.1%, C67.2%, C67.3%, C67.4%, C67.5%, C67.6%, C67.7%, C67.8%, C67.9%, C68.0%, C68.1%, C68.8%, C68.9%, C69.0%, C69.1%, C69.2%, C69.3%, C69.4%, C69.5%, C69.6%, C69.8%, C69.9%, C70.0%, C70.1%, C70.9%, C71.0%, C71.1%, C71.2%, C71.3%, C71.4%, C71.5%, C71.6%, C71.7%, C71.8%, C71.9%, C72.0%, C72.1%, C72.2%, C72.3%, C72.4%, C72.5%, C72.8%, C72.9%, C73%, C74.0%, C74.1%, C74.9%, C75.0%, C75.1%, C75.2%, C75.3%, C75.4%, C75.5%, C75.8%, C75.9%, C76.0%, C76.1%, C76.2%, C76.3%, C76.4%, C76.5%, C76.7%, C76.8%, C80.0%, C80.9%, C97%	

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		r k r a n k u n g e n	
ICD_WI _De- pres- sion	I C D	B e g l e i t e r k r a n	F32.0%, F32.1%, F32.2%, F32.3%, F32.8%, F32.9%, F33.0%, F33.1%, F33.2%, F33.3%, F33.4%, F33.8%, F33.9%, F34.1%, F41.2%, F43.2%

Listenname	Typ	Beschreibung	Werte
		Kategorie: Depressions	
ICD_WI_Diabetes_mit_Komplikationen	ICD	Beschreibung	E10.01%, E10.11%, E10.20%, E10.21%, E10.30%, E10.31%, E10.40%, E10.41%, E10.50%, E10.51%, E10.60%, E10.61%, E10.72%, E10.73%, E10.74%, E10.75%, E10.80%, E10.81%, E11.01%, E11.11%, E11.20%, E11.21%, E11.30%, E11.31%, E11.40%, E11.41%, E11.50%, E11.51%, E11.60%, E11.61%, E11.72%, E11.73%, E11.74%, E11.75%, E11.80%, E11.81%, E12.01%, E12.11%, E12.20%, E12.21%, E12.30%, E12.31%, E12.40%, E12.41%, E12.50%, E12.51%, E12.60%, E12.61%, E12.72%, E12.73%, E12.74%, E12.75%, E12.80%, E12.81%, E13.01%, E13.11%, E13.20%, E13.21%, E13.30%, E13.31%, E13.40%, E13.41%, E13.50%, E13.51%, E13.60%, E13.61%, E13.72%, E13.73%, E13.74%, E13.75%, E13.80%, E13.81%, E14.01%, E14.11%, E14.20%, E14.21%, E14.30%, E14.31%, E14.40%, E14.41%, E14.50%, E14.51%, E14.60%, E14.61%, E14.72%, E14.73%, E14.74%, E14.75%, E14.80%, E14.81%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		r a n k u n g : D i- a b e t e s, m it K o m pl	

Lis-ten-name	Ty-p	Beschreibung	Werte
		i-kationen	
ICD_WI_Diabetes_ohne_Komplikationen	ICD	Bei der Krankung	E10.90%, E10.91%, E11.90%, E11.91%, E12.90%, E12.91%, E13.90%, E13.91%, E14.90%, E14.91%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		g : D i- a b e t e s, o h n e K o m p l i- k a t i o	

List- ten- name	T y p	B e s c h r e i b u n g	Werte
		n e n	
ICD_WI _Dro- gena- busus	I C D	B e g l e i t e r k r a n k u n g : D r o	F11.0%, F11.1%, F11.2%, F11.3%, F11.4%, F11.5%, F11.6%, F11.7%, F11.8%, F11.9%, F12.0%, F12.1%, F12.2%, F12.3%, F12.4%, F12.5%, F12.6%, F12.7%, F12.8%, F12.9%, F13.0%, F13.1%, F13.2%, F13.3%, F13.4%, F13.5%, F13.6%, F13.7%, F13.8%, F13.9%, F14.0%, F14.1%, F14.2%, F14.3%, F14.4%, F14.5%, F14.6%, F14.7%, F14.8%, F14.9%, F15.0%, F15.1%, F15.2%, F15.3%, F15.4%, F15.5%, F15.6%, F15.7%, F15.8%, F15.9%, F16.0%, F16.1%, F16.2%, F16.3%, F16.4%, F16.5%, F16.6%, F16.7%, F16.8%, F16.9%, F18.0%, F18.1%, F18.2%, F18.3%, F18.4%, F18.5%, F18.6%, F18.7%, F18.8%, F18.9%, F19.0%, F19.1%, F19.2%, F19.3%, F19.4%, F19.5%, F19.6%, F19.7%, F19.8%, F19.9%

List- ten- name	T y p	B e s c h r e i b u n g	Werte
		g e n a b u s s	
ICD_WI _Ei- sen- man- gelana e- mie_n ach_BI utver- lust_c hron	I C D	B e gl ei t e r k r a n k u	D50.0%

Lis- ten- name	T y p	B e s c h r e i b u n g Werte
	n g : E i s e n m a n g e l a n ä m i e n a c h B l u	

Listenname	Typ	Beschreibung	Werte
		tv e rl u st (c h r o ni s c h)	
ICD_WI_Eli-xhau-ser_Spez	ICD	S p e zi fi k a ti o	A52.0%, A52.1%, A52.2%, A52.3%, A52.7%, A52.8%, A52.9%, B18.0%, B18.1%, B18.11%, B18.12%, B18.14%, B18.19%, B18.2%, B18.8%, B18.9%, B20%, B21%, B22%, B24%, C00.0%, C00.1%, C00.2%, C00.3%, C00.4%, C00.5%, C00.6%, C00.8%, C00.9%, C01%, C02.0%, C02.1%, C02.2%, C02.3%, C02.4%, C02.8%, C02.9%, C04.0%, C04.1%, C04.8%, C04.9%, C05.0%, C05.1%, C05.2%, C05.8%, C05.9%, C06.0%, C06.1%, C06.2%, C06.8%, C06.9%, C07%, C08.0%, C08.1%, C08.8%, C08.9%, C09.0%, C09.1%, C09.8%, C09.9%, C10.0%, C10.1%, C10.2%, C10.3%, C10.4%, C10.8%, C10.9%, C11.0%, C11.1%, C11.2%, C11.3%, C11.8%, C11.9%, C12%, C13.0%, C13.1%, C13.2%, C13.8%, C13.9%, C14.0%, C14.2%, C14.8%, C15.0%, C15.1%, C15.2%, C15.3%, C15.4%, C15.5%, C15.8%, C15.9%, C16.0%, C16.1%, C16.2%, C16.3%, C16.4%, C16.5%, C16.6%, C16.8%, C16.9%, C17.0%, C17.1%, C17.2%, C17.3%, C17.8%, C17.9%, C18.0%, C18.1%, C18.2%, C18.3%, C18.4%, C18.5%, C18.6%, C18.7%, C18.8%, C18.9%, C19%, C20%, C21.0%, C21.1%, C21.2%, C21.8%, C22.0%, C22.1%, C22.2%, C22.3%, C22.4%, C22.7%, C22.9%, C23%, C24.0%, C24.1%, C24.8%, C24.9%, C25.0%, C25.1%, C25.2%, C25.3%, C25.4%, C25.7%, C25.8%, C25.9%, C26.0%, C26.1%, C26.8%, C26.9%, C31.0%, C31.1%, C31.2%, C31.3%, C31.8%, C31.9%, C32.0%, C32.1%, C32.2%, C32.3%, C32.8%, C32.9%, C33%, C34.0%, C34.1%, C34.2%, C34.3%, C34.8%, C34.9%, C37%, C38.0%, C38.1%, C38.2%, C38.3%, C38.4%, C38.8%, C39.0%, C39.8%, C39.9%, C40.0%, C40.1%, C40.2%, C40.3%,

Listenname	Typ	Beschreibung	Werte
s - Li st e E LI X H A U S E R _l C D	n		<p>C40.8%, C40.9%, C41.01%, C41.02%, C41.1%, C41.2%, C41.30%, C41.31%, C41.32%, C41.4%, C41.8%, C41.9%, C43.0%, C43.1%, C43.2%, C43.3%, C43.4%, C43.5%, C43.6%, C43.7%, C43.8%, C43.9%, C45.0%, C45.1%, C45.2%, C45.7%, C45.9%, C46.0%, C46.1%, C46.2%, C46.3%, C46.7%, C46.8%, C46.9%, C47.0%, C47.1%, C47.2%, C47.3%, C47.4%, C47.5%, C47.6%, C47.8%, C47.9%, C48.0%, C48.1%, C48.2%, C48.8%, C49.0%, C49.1%, C49.2%, C49.3%, C49.4%, C49.5%, C49.6%, C49.8%, C49.9%, C50.0%, C50.1%, C50.2%, C50.3%, C50.4%, C50.5%, C50.6%, C50.8%, C50.9%, C51.0%, C51.1%, C51.2%, C51.8%, C51.9%, C52%, C53.0%, C53.1%, C53.8%, C53.9%, C54.0%, C54.1%, C54.2%, C54.3%, C54.8%, C54.9%, C55%, C56%, C57.0%, C57.1%, C57.2%, C57.3%, C57.4%, C57.7%, C57.8%, C57.9%, C58%, C60.0%, C60.1%, C60.2%, C60.8%, C60.9%, C61%, C62.0%, C62.1%, C62.9%, C63.0%, C63.1%, C63.2%, C63.7%, C63.8%, C63.9%, C64%, C65%, C66%, C67.0%, C67.1%, C67.2%, C67.3%, C67.4%, C67.5%, C67.6%, C67.7%, C67.8%, C67.9%, C68.0%, C68.1%, C68.8%, C68.9%, C69.0%, C69.1%, C69.2%, C69.3%, C69.4%, C69.5%, C69.6%, C69.8%, C69.9%, C70.0%, C70.1%, C70.9%, C71.0%, C71.1%, C71.2%, C71.3%, C71.4%, C71.5%, C71.6%, C71.7%, C71.8%, C71.9%, C72.0%, C72.1%, C72.2%, C72.3%, C72.4%, C72.5%, C72.8%, C72.9%, C73%, C74.0%, C74.1%, C74.9%, C75.0%, C75.1%, C75.2%, C75.3%, C75.4%, C75.5%, C75.8%, C75.9%, C76.0%, C76.1%, C76.2%, C76.3%, C76.4%, C76.5%, C76.7%, C76.8%, C77.0%, C77.1%, C77.2%, C77.3%, C77.4%, C77.5%, C77.8%, C77.9%, C78.0%, C78.1%, C78.2%, C78.3%, C78.4%, C78.5%, C78.6%, C78.7%, C78.8%, C79.0%, C79.1%, C79.2%, C79.3%, C79.4%, C79.5%, C79.6%, C79.7%, C79.81%, C79.82%, C79.83%, C79.84%, C79.85%, C79.86%, C79.88%, C79.9%, C80.0%, C80.9%, C81.0%, C81.1%, C81.2%, C81.3%, C81.4%, C81.7%, C81.9%, C82.0%, C82.1%, C82.2%, C82.3%, C82.4%, C82.5%, C82.6%, C82.7%, C82.9%, C83.0%, C83.1%, C83.3%, C83.5%, C83.7%, C83.8%, C83.9%, C84.0%, C84.1%, C84.4%, C84.5%, C84.6%, C84.7%, C84.8%, C84.9%, C85.1%, C85.2%, C85.7%, C85.9%, C86.0%, C88.00%, C88.01%, C88.20%, C88.21%, C88.30%, C88.31%, C88.40%, C88.41%, C88.70%, C88.71%, C88.90%, C88.91%, C90.00%, C90.01%, C90.20%, C90.21%, C96.0%, C96.2%, C96.4%, C96.5%, C96.6%, C96.7%, C96.8%, C96.9%, C97%, D50.0%, D50.8%, D50.9%, D51.0%, D51.1%, D51.2%, D51.3%, D51.8%, D51.9%, D52.0%, D52.1%, D52.8%, D52.9%, D53.0%, D53.1%, D53.2%, D53.8%, D53.9%, D65.0%, D65.1%, D65.2%, D65.9%, D66%, D67%, D68.00%, D68.01%, D68.09%, D68.1%, D68.2%, D68.31%, D68.32%, D68.33%, D68.34%, D68.35%, D68.38%, D68.4%, D68.5%, D68.6%, D68.8%, D68.9%, D69.1%, D69.3%, D69.40%, D69.41%, D69.52%, D69.53%, D69.57%, D69.58%, D69.59%, D69.60%, D69.61%, E00.0%, E00.1%, E00.2%, E00.9%, E01.0%, E01.1%, E01.2%, E01.8%, E02%, E03.0%, E03.1%, E03.2%, E03.3%, E03.4%, E03.5%, E03.8%, E03.9%, E10.01%, E10.11%, E10.20%, E10.21%, E10.30%, E10.31%, E10.40%, E10.41%, E10.51%, E10.60%, E10.61%, E10.72%, E10.73%, E10.74%, E10.75%, E10.80%, E10.81%, E10.90%, E10.91%, E11.20%, E11.21%, E11.30%, E11.31%, E11.40%, E11.41%, E11.50%, E11.51%, E11.60%, E11.61%, E11.72%, E11.73%, E11.74%, E11.75%, E11.80%, E11.81%, E12.20%, E12.21%, E12.30%, E12.31%, E12.40%, E12.41%, E12.50%, E12.51%, E12.60%, E12.61%, E12.72%, E12.73%, E12.74%, E12.75%, E12.80%, E12.81%, E13.20%, E13.21%, E13.30%, E13.31%, E13.40%, E13.41%, E13.50%, E13.51%, E13.60%, E13.61%, E13.72%, E13.73%, E13.74%, E13.75%, E13.80%, E13.81%, E14.20%, E14.21%, E14.30%, E14.31%, E14.40%, E14.41%, E14.50%, E14.51%, E14.60%, E14.61%, E14.72%, E14.73%, E14.74%, E14.75%, E14.80%, E14.81%, E22.2%, E40%, E41%, E42%, E43%, E44.0%, E44.1%, E45%, E46%, E52%,</p>

Listenname	TBeschreibung	Werte
		<p>E66.00%, E66.01%, E66.09%, E66.10%, E66.11%, E66.19%, E66.20%, E66.21%, E66.29%, E66.80%, E66.81%, E66.89%, E66.90%, E66.91%, E66.99%, E86%, E87.0%, E87.1%, E87.2%, E87.3%, E87.4%, E87.5%, E87.6%, E87.7%, E87.8%, E89.0%, F10.0%, F10.1%, F10.2%, F10.3%, F10.4%, F10.5%, F10.6%, F10.7%, F10.8%, F10.9%, F11.0%, F11.1%, F11.2%, F11.3%, F11.4%, F11.5%, F11.6%, F11.7%, F11.8%, F11.9%, F12.0%, F12.1%, F12.2%, F12.3%, F12.4%, F12.5%, F12.6%, F12.7%, F12.8%, F12.9%, F13.0%, F13.1%, F13.2%, F13.3%, F13.4%, F13.5%, F13.6%, F13.7%, F13.8%, F13.9%, F14.0%, F14.1%, F14.2%, F14.3%, F14.4%, F14.5%, F14.6%, F14.7%, F14.8%, F14.9%, F15.0%, F15.1%, F15.2%, F15.3%, F15.4%, F15.5%, F15.6%, F15.7%, F15.8%, F15.9%, F16.0%, F16.1%, F16.2%, F16.3%, F16.4%, F16.5%, F16.6%, F16.7%, F16.8%, F16.9%, F18.0%, F18.1%, F18.2%, F18.3%, F18.4%, F18.5%, F18.6%, F18.7%, F18.8%, F18.9%, F19.0%, F19.1%, F19.2%, F19.3%, F19.4%, F19.5%, F19.6%, F19.7%, F19.8%, F19.9%, F20.0%, F20.1%, F20.2%, F20.3%, F20.4%, F20.5%, F20.6%, F20.8%, F20.9%, F22.0%, F22.8%, F22.9%, F23.0%, F23.1%, F23.2%, F23.3%, F23.8%, F23.9%, F24%, F25.0%, F25.1%, F25.2%, F25.8%, F25.9%, F28%, F29%, F30.2%, F31.2%, F31.3%, F31.4%, F31.5%, F32.0%, F32.1%, F32.2%, F32.3%, F32.8%, F32.9%, F33.0%, F33.1%, F33.2%, F33.3%, F33.4%, F33.8%, F33.9%, F34.1%, F41.2%, F43.2%, G04.0%, G04.1%, G04.2%, G04.8%, G04.9%, G10%, G11.0%, G11.1%, G11.2%, G11.3%, G11.4%, G11.8%, G11.9%, G12.0%, G12.1%, G12.2%, G12.8%, G12.9%, G13.0%, G13.1%, G13.2%, G13.8%, G20.00%, G20.01%, G20.10%, G20.11%, G20.20%, G20.21%, G20.90%, G20.91%, G21.0%, G21.1%, G21.2%, G21.3%, G21.4%, G21.8%, G21.9%, G22%, G25.4%, G25.5%, G31.2%, G31.81%, G31.82%, G31.88%, G31.9%, G32.0%, G32.8%, G35.0%, G35.10%, G35.11%, G35.20%, G35.21%, G35.30%, G35.31%, G35.9%, G36.0%, G36.1%, G36.8%, G36.9%, G37.0%, G37.1%, G37.2%, G37.3%, G37.4%, G37.5%, G37.8%, G37.9%, G40.00%, G40.01%, G40.02%, G40.08%, G40.09%, G40.1%, G40.2%, G40.3%, G40.4%, G40.5%, G40.6%, G40.7%, G40.8%, G40.9%, G41.0%, G41.1%, G41.2%, G41.8%, G41.9%, G62.1%, G80.1%, G80.2%, G81.0%, G81.1%, G81.9%, G82.00%, G82.01%, G82.02%, G82.03%, G82.09%, G82.10%, G82.11%, G82.12%, G82.13%, G82.19%, G82.20%, G82.21%, G82.22%, G82.23%, G82.29%, G82.30%, G82.31%, G82.32%, G82.33%, G82.39%, G82.40%, G82.41%, G82.42%, G82.43%, G82.49%, G82.50%, G82.51%, G82.52%, G82.53%, G82.59%, G82.60%, G82.61%, G82.62%, G82.63%, G82.64%, G82.65%, G82.66%, G82.67%, G82.69%, G83.0%, G83.1%, G83.2%, G83.3%, G83.40%, G83.41%, G83.49%, G83.9%, G93.1%, G93.4%, I05.0%, I05.1%, I05.2%, I05.8%, I05.9%, I06.0%, I06.1%, I06.2%, I06.8%, I06.9%, I07.0%, I07.1%, I07.2%, I07.8%, I07.9%, I08.0%, I08.1%, I08.2%, I08.3%, I08.8%, I08.9%, I09.1%, I09.8%, I09.9%, I10.00%, I10.01%, I10.10%, I10.11%, I10.90%, I10.91%, I11.0%, I11.00%, I11.01%, I11.90%, I11.91%, I12.00%, I12.01%, I12.90%, I12.91%, I13.0%, I13.00%, I13.01%, I13.10%, I13.11%, I13.2%, I13.20%, I13.21%, I13.90%, I13.91%, I15.00%, I15.01%, I15.10%, I15.11%, I15.20%, I15.21%, I15.80%, I15.81%, I15.90%, I15.91%, I25.5%, I26.0%, I26.9%, I27.0%, I27.1%, I27.20%, I27.28%, I27.8%, I27.9%, I28.0%, I28.8%, I28.9%, I34.0%, I34.1%, I34.2%, I34.80%, I34.88%, I34.9%, I35.0%, I35.1%, I35.2%, I35.8%, I35.9%, I36.0%, I36.1%, I36.2%, I36.8%, I36.9%, I37.0%, I37.1%, I37.2%, I37.8%, I37.9%, I39.0%, I39.1%, I39.2%, I39.3%, I39.4%, I39.8%, I42.0%, I42.5%, I42.6%, I42.9%, I43.0%, I43.1%, I43.2%, I43.8%, I44.1%, I44.2%, I44.3%, I45.6%, I47.0%, I47.1%, I47.2%, I47.9%, I49.0%, I49.1%, I49.2%, I49.3%, I49.4%, I49.5%, I49.8%, I49.9%, I50.00%, I50.01%, I50.11%, I50.12%, I50.13%, I50.14%, I50.19%, I50.9%, I70.0%, I70.1%, I70.20%, I70.21%, I70.22%, I70.23%, I70.24%, I70.25%, I70.26%, I70.29%, I70.8%, I70.9%,</p>

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			I71.00%, I71.01%, I71.02%, I71.03%, I71.04%, I71.05%, I71.06%, I71.07%, I71.1%, I71.2%, I71.3%, I71.4%, I71.5%, I71.6%, I71.8%, I71.9%, I73.1%, I73.8%, I73.9%, I77.1%, I79.0%, I79.2%, I85.0%, I85.9%, I86.4%, I98.2%, J40%, J41.0%, J41.1%, J41.8%, J42%, J43.0%, J43.1%, J43.2%, J43.8%, J43.9%, J44.00%, J44.01%, J44.02%, J44.03%, J44.09%, J44.10%, J44.11%, J44.12%, J44.13%, J44.19%, J44.80%, J44.81%, J44.82%, J44.83%, J44.89%, J44.9%, J44.90%, J44.91%, J44.92%, J44.93%, J44.99%, J45.0%, J45.1%, J45.8%, J45.9%, J46%, J47%, J60%, J61%, J62.0%, J62.8%, J63.0%, J63.1%, J63.2%, J63.3%, J63.4%, J63.5%, J63.8%, J64%, J65%, J66.0%, J66.1%, J66.2%, J66.8%, J67.0%, J67.1%, J67.2%, J67.3%, J67.4%, J67.5%, J67.6%, J67.7%, J67.8%, J67.9%, J68.4%, J70.1%, J70.3%, K25.0%, K25.1%, K25.2%, K25.3%, K25.4%, K25.5%, K25.6%, K25.7%, K25.9%, K26.7%, K26.9%, K27.7%, K27.9%, K28.7%, K28.9%, K29.2%, K55.1%, K55.31%, K55.32%, K55.8%, K55.9%, K70.0%, K70.1%, K70.2%, K70.3%, K70.4%, K70.9%, K71.1%, K71.3%, K71.4%, K71.5%, K71.7%, K72.0%, K72.1%, K72.71%, K72.72%, K72.73%, K72.74%, K72.79%, K72.9%, K73.0%, K73.1%, K73.2%, K73.8%, K73.9%, K74.0%, K74.1%, K74.2%, K74.3%, K74.4%, K74.5%, K74.6%, K76.0%, K76.2%, K76.3%, K76.4%, K76.5%, K76.6%, K76.7%, K76.8%, K76.9%, L94.0%, L94.1%, L94.2%, L94.3%, L94.4%, L94.5%, L94.6%, L94.8%, L94.9%, M05.00%, M05.01%, M05.02%, M05.03%, M05.04%, M05.05%, M05.06%, M05.07%, M05.08%, M05.09%, M05.10%, M05.11%, M05.12%, M05.13%, M05.14%, M05.15%, M05.16%, M05.17%, M05.18%, M05.19%, M05.20%, M05.21%, M05.22%, M05.23%, M05.24%, M05.25%, M05.26%, M05.27%, M05.28%, M05.29%, M05.30%, M05.31%, M05.32%, M05.33%, M05.34%, M05.35%, M05.36%, M05.37%, M05.38%, M05.39%, M05.80%, M05.81%, M05.82%, M05.83%, M05.84%, M05.85%, M05.86%, M05.87%, M05.88%, M05.89%, M05.90%, M05.91%, M05.92%, M05.93%, M05.94%, M05.95%, M05.96%, M05.97%, M05.98%, M05.99%, M06.00%, M06.01%, M06.02%, M06.03%, M06.04%, M06.05%, M06.06%, M06.07%, M06.08%, M06.09%, M06.1%, M06.10%, M06.11%, M06.12%, M06.13%, M06.14%, M06.15%, M06.16%, M06.17%, M06.18%, M06.19%, M06.20%, M06.21%, M06.22%, M06.23%, M06.24%, M06.25%, M06.26%, M06.27%, M06.28%, M06.29%, M06.30%, M06.31%, M06.32%, M06.33%, M06.34%, M06.35%, M06.36%, M06.37%, M06.38%, M06.39%, M06.40%, M06.41%, M06.42%, M06.43%, M06.44%, M06.45%, M06.46%, M06.47%, M06.48%, M06.49%, M06.8%, M06.80%, M06.81%, M06.82%, M06.83%, M06.84%, M06.85%, M06.86%, M06.87%, M06.88%, M06.89%, M06.90%, M06.91%, M06.92%, M06.93%, M06.94%, M06.95%, M06.96%, M06.97%, M06.98%, M06.99%, M08.00%, M08.01%, M08.02%, M08.03%, M08.04%, M08.05%, M08.06%, M08.07%, M08.08%, M08.09%, M08.11%, M08.12%, M08.13%, M08.14%, M08.15%, M08.16%, M08.17%, M08.18%, M08.19%, M08.20%, M08.21%, M08.22%, M08.23%, M08.24%, M08.25%, M08.26%, M08.27%, M08.28%, M08.29%, M08.3%, M08.40%, M08.41%, M08.42%, M08.43%, M08.44%, M08.45%, M08.46%, M08.47%, M08.48%, M08.49%, M08.70%, M08.71%, M08.72%, M08.73%, M08.74%, M08.75%, M08.76%, M08.77%, M08.78%, M08.79%, M08.80%, M08.81%, M08.82%, M08.83%, M08.84%, M08.85%, M08.86%, M08.87%, M08.88%, M08.89%, M08.90%, M08.91%, M08.92%, M08.93%, M08.94%, M08.95%, M08.96%, M08.97%, M08.98%, M08.99%, M12.00%, M12.01%, M12.02%, M12.03%, M12.04%, M12.05%, M12.06%, M12.07%, M12.08%, M12.09%, M12.30%, M12.31%, M12.32%, M12.33%, M12.34%, M12.35%, M12.36%, M12.37%, M12.38%, M12.39%, M30.0%, M30.1%, M30.2%, M30.3%, M30.8%, M31.0%, M31.3%, M32.0%, M32.1%, M32.8%, M32.9%, M33.0%,

Listenname	Typ	Beschreibung	Werte
			M33.1%, M33.2%, M33.9%, M34.0%, M34.1%, M34.2%, M34.8%, M34.9%, M35.0%, M35.1%, M35.2%, M35.3%, M35.4%, M35.5%, M35.6%, M35.7%, M35.8%, M35.9%, M45.00%, M45.01%, M45.02%, M45.03%, M45.04%, M45.05%, M45.06%, M45.07%, M45.08%, M45.09%, M46.1%, M46.80%, M46.81%, M46.82%, M46.83%, M46.84%, M46.85%, M46.86%, M46.87%, M46.88%, M46.89%, M46.90%, M46.91%, M46.92%, M46.93%, M46.94%, M46.95%, M46.96%, M46.97%, M46.98%, M46.99%, N18.1%, N18.2%, N18.3%, N18.4%, N18.5%, N18.80%, N18.89%, N18.9%, N19%, N25.0%, P29.0%, Q23.0%, Q23.1%, Q23.2%, Q23.3%, R00.0%, R00.1%, R00.3%, R00.8%, R47.0%, R56.0%, R56.8%, R63.4%, R64%, T51.0%, T51.1%, T51.2%, T51.3%, T51.8%, T51.9%, T82.1%, Z45.0%, Z49.0%, Z49.1%, Z49.2%, Z50.2%, Z94.0%, Z94.4%, Z95.0%, Z95.2%, Z95.3%, Z95.4%, Z95.80%, Z95.81%, Z95.88%, Z95.9%, Z99.2%
ICD_WI_FU_Aus-schluss	ICD-Aus-schluss	ICD-Aus-schluss	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%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
ICD_WI _Ge- rin- nungs- stoeru ngen	I C D	B e g l e i t e r k r a n k u n g : G e r i n n u n	D65.0%, D65.1%, D65.2%, D65.9%, D66%, D67%, D68.0%, D68.00%, D68.01%, D68.09%, D68.1%, D68.2%, D68.31%, D68.32%, D68.33%, D68.34%, D68.35%, D68.38%, D68.4%, D68.5%, D68.6%, D68.8%, D68.9%, D69.1%, D69.3%, D69.40%, D69.41%, D69.52%, D69.53%, D69.57%, D69.58%, D69.59%, D69.60%, D69.61%

Listenname	Typ	Beschreibung	Werte
		g s st ö r u n g e n	
ICD_WI _Ge- wichts verlust	I C D	B e g l e i t e r k r a n k	E40%, E41%, E42%, E43%, E44.0%, E44.1%, E45%, E46%, R63.4%, R64%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		u n g : G e w i c h t s v e r l u s t	
ICD_WI _Herz- insuf- fizienz	I C D	B e g l e i t e r	I11.00%, I11.01%, I13.00%, I13.01%, I13.20%, I13.21%, I25.5%, I50.00%, I50.01%, I50.11%, I50.12%, I50.13%, I50.14%, I50.19%, I50.9%, P29.0%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		k r a n k u n g : H e r z i n s u f f i - z i e n z	

Listenname	Typ	Beschreibung	Werte
ICD_WI_Herzrhythmusstörungen	ICD	Bei elektrophysiologischen Untersuchungen: Herzrhythmusstörungen	A52.0%, I44.1%, I44.2%, I44.3%, I45.6%, I45.9%, I47.0%, I47.1%, I47.2%, I47.9%, I48.0%, I48.1%, I48.2%, I48.3%, I48.4%, I48.9%, I49.0%, I49.1%, I49.2%, I49.3%, I49.4%, I49.5%, I49.8%, I49.9%, R00.0%, R00.1%, R00.3%, R00.8%, T82.1%, Z45.0%

Listenname	Typ	Beschreibung	Werte
		musstörungen	
ICD_WI _Leber- erkr	ICD	Bei	B18.0%, B18.1%, B18.11%, B18.12%, B18.14%, B18.19%, B18.2%, B18.8%, B18.9%, I85.0%, I85.9%, I86.4%, I98.2%, K70.0%, K70.1%, K70.2%, K70.3%, K70.4%, K70.40%, K70.41%, K70.42%, K70.48%, K70.9%, K71.0%, K71.1%, K71.3%, K71.4%, K71.5%, K71.7%, K72.0%, K72.1%, K72.10%, K72.18%, K72.71%, K72.72%, K72.73%, K72.74%, K72.79%, K72.9%, K73.0%, K73.1%, K73.2%, K73.8%, K73.9%, K74.0%, K74.1%, K74.2%, K74.3%, K74.4%, K74.5%, K74.6%, K74.70%, K74.71%, K74.72%, K76.0%, K76.2%, K76.3%, K76.4%, K76.5%, K76.6%, K76.7%, K76.8%, K76.9%, Z94.4%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		k u n g : L e b e r e r k r a n k u n g e n	

Listenname	Typ	Beschreibung	Werte
ICD_WI_MRSA	ICD	M R S A - K o d i e r u n g	U80.00%
ICD_WI_Niereninsuffizienz	ICD	B e g l e i t e r k r	I12.00%, I12.01%, I13.10%, I13.11%, I13.20%, I13.21%, I15.00%, N18.1%, N18.2%, N18.3%, N18.4%, N18.5%, N18.80%, N18.89%, N18.9%, N19%, N25.0%, Z49.0%, Z49.1%, Z49.2%, Z94.0%, Z99.2%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		a n k u n g : N i e r e n i n s u f f i - z i e n z	

Listenname	Typ	Beschreibung	Werte
ICD_WI_Peptische_Ulkuserkrankung_mit_Blutung	ICD	Beschreibung	K25.0%, K25.2%, K25.4%, K25.6%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		e U lk u s e r k r a n k u n g m it Bl u t u n g	

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
ICD_WI _Pep- ti- sche_ UI- kuserk r_ohne _Blu- tung	I C D	B e g l e i t e r k r a n k u n g : P e p t i s c h	K25.1%, K25.3%, K25.5%, K25.7%, K25.9%, K26.7%, K26.9%, K27.7%, K27.9%, K28.7%, K28.9%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		e U lk u s e r k r a n k u n g o h n e Bl u t u	

Lis-ten-name	T	B	Werte
	y	e	
	p	s	
		c	
		h	
		r	
		e	
		i	
		b	
		u	
		n	
		g	
ICD_WI_Periphere_Gefäßserkr	I	B	I70.0%, I70.1%, I70.20%, I70.21%, I70.22%, I70.23%, I70.24%, I70.25%, I70.26%, I70.29%, I70.8%, I70.9%, I71.00%, I71.01%, I71.02%, I71.03%, I71.04%, I71.05%, I71.06%, I71.07%, I71.1%, I71.2%, I71.3%, I71.4%, I71.5%, I71.6%, I71.8%, I71.9%, I73.1%, I73.8%, I73.9%, I77.1%, I79.0%, I79.2%, K55.0%, K55.1%, K55.2%, K55.21%, K55.22%, K55.31%, K55.32%, K55.8%, K55.81%, K55.82%, K55.88%, K55.9%, Z95.80%, Z95.81%
	C	e	
	D	gl	
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Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		h e r e G e f ä ß e r k r a n k u n g e n	

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
ICD_WI _Psy- cho- sen	I C D	B e g l e i t e r k r a n k u n g : P s y c h o s	F20.0%, F20.1%, F20.2%, F20.3%, F20.4%, F20.5%, F20.6%, F20.8%, F20.9%, F22.0%, F22.8%, F22.9%, F23.0%, F23.1%, F23.2%, F23.3%, F23.8%, F23.9%, F24%, F25.0%, F25.1%, F25.2%, F25.8%, F25.9%, F28%, F29%, F30.2%, F31.2%, F31.3%, F31.4%, F31.5%

Listenname	Typ	Beschreibung	Werte
		en	
ICD_WI_Pulmo-nale_Herz-krankh_Krankh_Lungenkrl	ICD	Belegung der Krankenkranke : Pulmo	126.0%, 126.9%, 127.0%, 127.1%, 127.20%, 127.28%, 127.8%, 127.9%, 128.0%, 128.8%, 128.9%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		n al e H e rz k r a n k h ei t u n d K r a n k h	

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		ei t e n d e s L u n g e n k r e i sl a u f e s	

Liste-n-name	T y p	B e s c h r e i b u n g	Werte
OPS_I CD_WI _Zu- ord- nung	O P S	Z u l ä s s i g e K o m b i n a t i o n e n a u s	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, 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, 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, 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,

Listenname	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	TBeschreibung	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	TBeschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	TBeschreibung	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T B y e p s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
		<p>5-377.hx_M86.98, 5-377.hx_M96.80, 5-377.hx_T81.4, 5-377.hx_T82.6, 5-377.hx_T82.7, 5-377.hx_T84.6, 5-377.j_D73.3, 5-377.j_I30.1, 5-377.j_I33.0, 5-377.j_I33.9, 5-377.j_I38, 5-377.j_I80.1, 5-377.j_I80.20, 5-377.j_I80.28, 5-377.j_I80.80, 5-377.j_I80.81, 5-377.j_I80.88, 5-377.j_J85.3, 5-377.j_J98.50, 5-377.j_L02.2, 5-377.j_L02.4, 5-377.j_L03.01, 5-377.j_L03.02, 5-377.j_L03.10, 5-377.j_L03.11, 5-377.j_L03.3, 5-377.j_M00.00, 5-377.j_M00.01, 5-377.j_M00.02, 5-377.j_M00.03, 5-377.j_M00.04, 5-377.j_M00.05, 5-377.j_M00.06, 5-377.j_M00.07, 5-377.j_M00.08, 5-377.j_M00.20, 5-377.j_M00.21, 5-377.j_M00.22, 5-377.j_M00.23, 5-377.j_M00.24, 5-377.j_M00.25, 5-377.j_M00.26, 5-377.j_M00.27, 5-377.j_M00.28, 5-377.j_M00.80, 5-377.j_M00.81, 5-377.j_M00.82, 5-377.j_M00.83, 5-377.j_M00.84, 5-377.j_M00.86, 5-377.j_M00.87, 5-377.j_M00.88, 5-377.j_M72.60, 5-377.j_M72.61, 5-377.j_M72.62, 5-377.j_M72.63, 5-377.j_M72.64, 5-377.j_M72.65, 5-377.j_M72.66, 5-377.j_M72.67, 5-377.j_M72.68, 5-377.j_M86.10, 5-377.j_M86.11, 5-377.j_M86.12, 5-377.j_M86.13, 5-377.j_M86.14, 5-377.j_M86.15, 5-377.j_M86.16, 5-377.j_M86.17, 5-377.j_M86.18, 5-377.j_M86.20, 5-377.j_M86.21, 5-377.j_M86.22, 5-377.j_M86.23, 5-377.j_M86.24, 5-377.j_M86.25, 5-377.j_M86.26, 5-377.j_M86.27, 5-377.j_M86.28, 5-377.j_M86.81, 5-377.j_M86.82, 5-377.j_M86.83, 5-377.j_M86.84, 5-377.j_M86.85, 5-377.j_M86.86, 5-377.j_M86.87, 5-377.j_M86.88, 5-377.j_M86.91, 5-377.j_M86.92, 5-377.j_M86.93, 5-377.j_M86.94, 5-377.j_M86.95, 5-377.j_M86.96, 5-377.j_M86.97, 5-377.j_M86.98, 5-377.j_M96.80, 5-377.j_T81.4, 5-377.j_T82.6, 5-377.j_T82.7, 5-377.j_T84.6, 5-377.m0_D73.3, 5-377.m0_I30.1, 5-377.m0_I33.0, 5-377.m0_I33.9, 5-377.m0_I38, 5-377.m0_I80.1, 5-377.m0_I80.20, 5-377.m0_I80.28, 5-377.m0_I80.80, 5-377.m0_I80.81, 5-377.m0_I80.88, 5-377.m0_J85.3, 5-377.m0_J98.50, 5-377.m0_L02.2, 5-377.m0_L02.4, 5-377.m0_L03.01, 5-377.m0_L03.02, 5-377.m0_L03.10, 5-377.m0_L03.11, 5-377.m0_L03.3, 5-377.m0_M00.00, 5-377.m0_M00.01, 5-377.m0_M00.02, 5-377.m0_M00.03, 5-377.m0_M00.04, 5-377.m0_M00.05, 5-377.m0_M00.06, 5-377.m0_M00.07, 5-377.m0_M00.08, 5-377.m0_M00.20, 5-377.m0_M00.21, 5-377.m0_M00.22, 5-377.m0_M00.23, 5-377.m0_M00.24, 5-377.m0_M00.25, 5-377.m0_M00.26, 5-377.m0_M00.27, 5-377.m0_M00.28, 5-377.m0_M00.80, 5-377.m0_M00.81, 5-377.m0_M00.82, 5-377.m0_M00.83, 5-377.m0_M00.84, 5-377.m0_M00.85, 5-377.m0_M00.86, 5-377.m0_M00.87, 5-377.m0_M00.88, 5-377.m0_M72.60, 5-377.m0_M72.61, 5-377.m0_M72.62, 5-377.m0_M72.63, 5-377.m0_M72.64, 5-377.m0_M72.65, 5-377.m0_M72.66, 5-377.m0_M72.67, 5-377.m0_M72.68, 5-377.m0_M86.10, 5-377.m0_M86.11, 5-377.m0_M86.12, 5-377.m0_M86.13, 5-377.m0_M86.14, 5-377.m0_M86.15, 5-377.m0_M86.16, 5-377.m0_M86.17, 5-377.m0_M86.18, 5-377.m0_M86.20, 5-377.m0_M86.21, 5-377.m0_M86.22, 5-377.m0_M86.23, 5-377.m0_M86.24, 5-377.m0_M86.25, 5-377.m0_M86.26, 5-377.m0_M86.27, 5-377.m0_M86.28, 5-377.m0_M86.81, 5-377.m0_M86.82, 5-377.m0_M86.83, 5-377.m0_M86.84, 5-377.m0_M86.85, 5-377.m0_M86.86, 5-377.m0_M86.87, 5-377.m0_M86.88, 5-377.m0_M86.91, 5-377.m0_M86.92, 5-377.m0_M86.93, 5-377.m0_M86.94, 5-377.m0_M86.95, 5-377.m0_M86.96, 5-377.m0_M86.97, 5-377.m0_M86.98, 5-377.m0_M96.80, 5-377.m0_T81.4, 5-377.m0_T82.6, 5-377.m0_T82.7, 5-377.m0_T84.6, 5-377.m1_D73.3, 5-377.m1_I30.1, 5-377.m1_I33.0, 5-377.m1_I33.9, 5-377.m1_I38, 5-377.m1_I80.1, 5-377.m1_I80.20, 5-377.m1_I80.28, 5-377.m1_I80.80, 5-377.m1_I80.81, 5-377.m1_I80.88, 5-377.m1_J85.3,</p>

Liste-n-name	T B y e p s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listen-name	T B y e p s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T y p s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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List- ten- name	T y p e s c h r e i b u n g	Werte
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Liste-n-name	T y p s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e p s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T y p s c h r e i b u n g	Werte
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List- ten- name	T y p e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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List- ten- name	T y p B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T B y e p s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T y p e s c h r e i b u n g	Werte
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Listenname	TBeschreibung	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
		<p>5-575.20_N30.8, 5-575.20_N45.0, 5-575.20_N49.80, 5-575.20_N73.3, 5-575.20_T81.4, 5-575.21_K65.0, 5-575.21_L02.2, 5-575.21_L03.3, 5-575.21_L04.1, 5-575.21_M72.60, 5-575.21_M72.61, 5-575.21_M72.62, 5-575.21_M72.63, 5-575.21_M72.64, 5-575.21_M72.65, 5-575.21_M72.66, 5-575.21_M72.67, 5-575.21_M72.68, 5-575.21_N15.10, 5-575.21_N15.11, 5-575.21_N30.8, 5-575.21_N45.0, 5-575.21_N49.80, 5-575.21_N73.3, 5-575.21_T81.4, 5-575.2x_K65.0, 5-575.2x_L02.2, 5-575.2x_L03.3, 5-575.2x_L04.1, 5-575.2x_M72.60, 5-575.2x_M72.61, 5-575.2x_M72.62, 5-575.2x_M72.63, 5-575.2x_M72.64, 5-575.2x_M72.65, 5-575.2x_M72.66, 5-575.2x_M72.67, 5-575.2x_M72.68, 5-575.2x_N15.10, 5-575.2x_N15.11, 5-575.2x_N30.8, 5-575.2x_N45.0, 5-575.2x_N49.80, 5-575.2x_N73.3, 5-575.2x_T81.4, 5-575.30_K65.0, 5-575.30_L02.2, 5-575.30_L03.3, 5-575.30_L04.1, 5-575.30_M72.60, 5-575.30_M72.61, 5-575.30_M72.62, 5-575.30_M72.63, 5-575.30_M72.64, 5-575.30_M72.65, 5-575.30_M72.66, 5-575.30_M72.67, 5-575.30_M72.68, 5-575.30_N15.10, 5-575.30_N15.11, 5-575.30_N30.8, 5-575.30_N45.0, 5-575.30_N49.80, 5-575.30_N73.3, 5-575.30_T81.4, 5-575.31_K65.0, 5-575.31_L02.2, 5-575.31_L03.3, 5-575.31_L04.1, 5-575.31_M72.60, 5-575.31_M72.61, 5-575.31_M72.62, 5-575.31_M72.63, 5-575.31_M72.64, 5-575.31_M72.65, 5-575.31_M72.66, 5-575.31_M72.67, 5-575.31_M72.68, 5-575.31_N15.10, 5-575.31_N15.11, 5-575.31_N30.8, 5-575.31_N45.0, 5-575.31_N49.80, 5-575.31_N73.3, 5-575.31_T81.4, 5-575.3x_K65.0, 5-575.3x_L02.2, 5-575.3x_L03.3, 5-575.3x_L04.1, 5-575.3x_M72.60, 5-575.3x_M72.61, 5-575.3x_M72.62, 5-575.3x_M72.63, 5-575.3x_M72.64, 5-575.3x_M72.65, 5-575.3x_M72.66, 5-575.3x_M72.67, 5-575.3x_M72.68, 5-575.3x_N15.10, 5-575.3x_N15.11, 5-575.3x_N30.8, 5-575.3x_N45.0, 5-575.3x_N49.80, 5-575.3x_N73.3, 5-575.3x_T81.4, 5-575.40_K65.0, 5-575.40_L02.2, 5-575.40_L03.3, 5-575.40_L04.1, 5-575.40_M72.60, 5-575.40_M72.61, 5-575.40_M72.62, 5-575.40_M72.63, 5-575.40_M72.64, 5-575.40_M72.65, 5-575.40_M72.66, 5-575.40_M72.67, 5-575.40_M72.68, 5-575.40_N15.10, 5-575.40_N15.11, 5-575.40_N30.8, 5-575.40_N45.0, 5-575.40_N49.80, 5-575.40_N73.3, 5-575.40_T81.4, 5-575.41_K65.0, 5-575.41_L02.2, 5-575.41_L03.3, 5-575.41_L04.1, 5-575.41_M72.60, 5-575.41_M72.61, 5-575.41_M72.62, 5-575.41_M72.63, 5-575.41_M72.64, 5-575.41_M72.65, 5-575.41_M72.66, 5-575.41_M72.67, 5-575.41_M72.68, 5-575.41_N15.10, 5-575.41_N15.11, 5-575.41_N30.8, 5-575.41_N45.0, 5-575.41_N49.80, 5-575.41_N73.3, 5-575.41_T81.4, 5-575.4x_K65.0, 5-575.4x_L02.2, 5-575.4x_L03.3, 5-575.4x_L04.1, 5-575.4x_M72.60, 5-575.4x_M72.61, 5-575.4x_M72.62, 5-575.4x_M72.63, 5-575.4x_M72.64, 5-575.4x_M72.65, 5-575.4x_M72.66, 5-575.4x_M72.67, 5-575.4x_M72.68, 5-575.4x_N15.10, 5-575.4x_N15.11, 5-575.4x_N30.8, 5-575.4x_N45.0, 5-575.4x_N49.80, 5-575.4x_N73.3, 5-575.4x_T81.4, 5-575.60_K65.0, 5-575.60_L02.2, 5-575.60_L03.3, 5-575.60_L04.1, 5-575.60_M72.60, 5-575.60_M72.61, 5-575.60_M72.62, 5-575.60_M72.63, 5-575.60_M72.64, 5-575.60_M72.65, 5-575.60_M72.66, 5-575.60_M72.67, 5-575.60_M72.68, 5-575.60_N15.10, 5-575.60_N15.11, 5-575.60_N30.8, 5-575.60_N45.0, 5-575.60_N49.80, 5-575.60_N73.3, 5-575.60_T81.4, 5-575.61_K65.0, 5-575.61_L02.2, 5-575.61_L03.3, 5-575.61_L04.1, 5-575.61_M72.60, 5-575.61_M72.61, 5-575.61_M72.62, 5-575.61_M72.63, 5-575.61_M72.64, 5-575.61_M72.65, 5-575.61_M72.66, 5-575.61_M72.67, 5-575.61_M72.68, 5-575.61_N15.10, 5-575.61_N15.11, 5-575.61_N30.8, 5-575.61_N45.0, 5-575.61_N49.80, 5-575.61_N73.3, 5-575.61_T81.4, 5-575.6x_K65.0, 5-575.6x_L02.2,</p>

Listenname	TBeschreibung	Werte
		<p>5-575.6x_L03.3, 5-575.6x_L04.1, 5-575.6x_M72.60, 5-575.6x_M72.61, 5-575.6x_M72.62, 5-575.6x_M72.63, 5-575.6x_M72.64, 5-575.6x_M72.65, 5-575.6x_M72.66, 5-575.6x_M72.67, 5-575.6x_M72.68, 5-575.6x_N15.10, 5-575.6x_N15.11, 5-575.6x_N30.8, 5-575.6x_N45.0, 5-575.6x_N49.80, 5-575.6x_N73.3, 5-575.6x_T81.4, 5-575.70_K65.0, 5-575.70_L02.2, 5-575.70_L03.3, 5-575.70_L04.1, 5-575.70_M72.60, 5-575.70_M72.61, 5-575.70_M72.62, 5-575.70_M72.63, 5-575.70_M72.64, 5-575.70_M72.65, 5-575.70_M72.66, 5-575.70_M72.67, 5-575.70_M72.68, 5-575.70_N15.10, 5-575.70_N15.11, 5-575.70_N30.8, 5-575.70_N45.0, 5-575.70_N49.80, 5-575.70_N73.3, 5-575.70_T81.4, 5-575.71_K65.0, 5-575.71_L02.2, 5-575.71_L03.3, 5-575.71_L04.1, 5-575.71_M72.60, 5-575.71_M72.61, 5-575.71_M72.62, 5-575.71_M72.63, 5-575.71_M72.64, 5-575.71_M72.65, 5-575.71_M72.66, 5-575.71_M72.67, 5-575.71_M72.68, 5-575.71_N15.10, 5-575.71_N15.11, 5-575.71_N30.8, 5-575.71_N45.0, 5-575.71_N49.80, 5-575.71_N73.3, 5-575.71_T81.4, 5-575.7x_K65.0, 5-575.7x_L02.2, 5-575.7x_L03.3, 5-575.7x_L04.1, 5-575.7x_M72.60, 5-575.7x_M72.61, 5-575.7x_M72.62, 5-575.7x_M72.63, 5-575.7x_M72.64, 5-575.7x_M72.65, 5-575.7x_M72.66, 5-575.7x_M72.67, 5-575.7x_M72.68, 5-575.7x_N15.10, 5-575.7x_N15.11, 5-575.7x_N30.8, 5-575.7x_N45.0, 5-575.7x_N49.80, 5-575.7x_N73.3, 5-575.7x_T81.4, 5-575.80_K65.0, 5-575.80_L02.2, 5-575.80_L03.3, 5-575.80_L04.1, 5-575.80_M72.60, 5-575.80_M72.61, 5-575.80_M72.62, 5-575.80_M72.63, 5-575.80_M72.64, 5-575.80_M72.65, 5-575.80_M72.66, 5-575.80_M72.67, 5-575.80_M72.68, 5-575.80_N15.10, 5-575.80_N15.11, 5-575.80_N30.8, 5-575.80_N45.0, 5-575.80_N49.80, 5-575.80_N73.3, 5-575.80_T81.4, 5-575.81_K65.0, 5-575.81_L02.2, 5-575.81_L03.3, 5-575.81_L04.1, 5-575.81_M72.60, 5-575.81_M72.61, 5-575.81_M72.62, 5-575.81_M72.63, 5-575.81_M72.64, 5-575.81_M72.65, 5-575.81_M72.66, 5-575.81_M72.67, 5-575.81_M72.68, 5-575.81_N15.10, 5-575.81_N15.11, 5-575.81_N30.8, 5-575.81_N45.0, 5-575.81_N49.80, 5-575.81_N73.3, 5-575.81_T81.4, 5-575.8x_K65.0, 5-575.8x_L02.2, 5-575.8x_L03.3, 5-575.8x_L04.1, 5-575.8x_M72.60, 5-575.8x_M72.61, 5-575.8x_M72.62, 5-575.8x_M72.63, 5-575.8x_M72.64, 5-575.8x_M72.65, 5-575.8x_M72.66, 5-575.8x_M72.67, 5-575.8x_M72.68, 5-575.8x_N15.10, 5-575.8x_N15.11, 5-575.8x_N30.8, 5-575.8x_N45.0, 5-575.8x_N49.80, 5-575.8x_N73.3, 5-575.8x_T81.4, 5-575.90_K65.0, 5-575.90_L02.2, 5-575.90_L03.3, 5-575.90_L04.1, 5-575.90_M72.60, 5-575.90_M72.61, 5-575.90_M72.62, 5-575.90_M72.63, 5-575.90_M72.64, 5-575.90_M72.65, 5-575.90_M72.66, 5-575.90_M72.67, 5-575.90_M72.68, 5-575.90_N15.10, 5-575.90_N15.11, 5-575.90_N30.8, 5-575.90_N45.0, 5-575.90_N49.80, 5-575.90_N73.3, 5-575.90_T81.4, 5-575.91_K65.0, 5-575.91_L02.2, 5-575.91_L03.3, 5-575.91_L04.1, 5-575.91_M72.60, 5-575.91_M72.61, 5-575.91_M72.62, 5-575.91_M72.63, 5-575.91_M72.64, 5-575.91_M72.65, 5-575.91_M72.66, 5-575.91_M72.67, 5-575.91_M72.68, 5-575.91_N15.10, 5-575.91_N15.11, 5-575.91_N30.8, 5-575.91_N45.0, 5-575.91_N49.80, 5-575.91_N73.3, 5-575.91_T81.4, 5-575.9x_K65.0, 5-575.9x_L02.2, 5-575.9x_L03.3, 5-575.9x_L04.1, 5-575.9x_M72.60, 5-575.9x_M72.61, 5-575.9x_M72.62, 5-575.9x_M72.63, 5-575.9x_M72.64, 5-575.9x_M72.65, 5-575.9x_M72.66, 5-575.9x_M72.67, 5-575.9x_M72.68, 5-575.9x_N15.10, 5-575.9x_N15.11, 5-575.9x_N30.8, 5-575.9x_N45.0, 5-575.9x_N49.80, 5-575.9x_N73.3, 5-575.9x_T81.4, 5-575.x0_K65.0, 5-575.x0_L02.2, 5-575.x0_L03.3, 5-575.x0_L04.1, 5-575.x0_M72.60, 5-575.x0_M72.61, 5-575.x0_M72.62, 5-575.x0_M72.63, 5-575.x0_M72.64,</p>

Liste-n-name	T y p e s c h r e i b u n g	Werte
		<p>5-575.x0_M72.65, 5-575.x0_M72.66, 5-575.x0_M72.67, 5-575.x0_M72.68, 5-575.x0_N15.10, 5-575.x0_N15.11, 5-575.x0_N30.8, 5-575.x0_N45.0, 5-575.x0_N49.80, 5-575.x0_N73.3, 5-575.x0_T81.4, 5-575.x1_K65.0, 5-575.x1_L02.2, 5-575.x1_L03.3, 5-575.x1_L04.1, 5-575.x1_M72.60, 5-575.x1_M72.61, 5-575.x1_M72.62, 5-575.x1_M72.63, 5-575.x1_M72.64, 5-575.x1_M72.65, 5-575.x1_M72.66, 5-575.x1_M72.67, 5-575.x1_M72.68, 5-575.x1_N15.10, 5-575.x1_N15.11, 5-575.x1_N30.8, 5-575.x1_N45.0, 5-575.x1_N49.80, 5-575.x1_N73.3, 5-575.x1_T81.4, 5-575.xx_K65.0, 5-575.xx_L02.2, 5-575.xx_L03.3, 5-575.xx_L04.1, 5-575.xx_M72.60, 5-575.xx_M72.61, 5-575.xx_M72.62, 5-575.xx_M72.63, 5-575.xx_M72.64, 5-575.xx_M72.65, 5-575.xx_M72.66, 5-575.xx_M72.67, 5-575.xx_M72.68, 5-575.xx_N15.10, 5-575.xx_N15.11, 5-575.xx_N30.8, 5-575.xx_N45.0, 5-575.xx_N49.80, 5-575.xx_N73.3, 5-575.xx_T81.4, 5-575.y_K65.0, 5-575.y_L02.2, 5-575.y_L03.3, 5-575.y_L04.1, 5-575.y_M72.60, 5-575.y_M72.61, 5-575.y_M72.62, 5-575.y_M72.63, 5-575.y_M72.64, 5-575.y_M72.65, 5-575.y_M72.66, 5-575.y_M72.67, 5-575.y_M72.68, 5-575.y_N15.10, 5-575.y_N15.11, 5-575.y_N30.8, 5-575.y_N45.0, 5-575.y_N49.80, 5-575.y_N73.3, 5-575.y_T81.4, 5-576.00_I33.0, 5-576.00_I38, 5-576.00_I80.1, 5-576.00_K61.1, 5-576.00_K61.2, 5-576.00_K65.0, 5-576.00_L02.2, 5-576.00_L02.4, 5-576.00_L03.3, 5-576.00_M60.01, 5-576.00_M60.02, 5-576.00_M60.03, 5-576.00_M60.04, 5-576.00_M60.05, 5-576.00_M60.06, 5-576.00_M60.07, 5-576.00_M60.08, 5-576.00_M72.60, 5-576.00_M72.61, 5-576.00_M72.62, 5-576.00_M72.63, 5-576.00_M72.64, 5-576.00_M72.65, 5-576.00_M72.66, 5-576.00_M72.67, 5-576.00_M72.68, 5-576.00_N15.10, 5-576.00_N15.11, 5-576.00_N34.0, 5-576.00_N45.0, 5-576.00_N49.2, 5-576.00_N49.80, 5-576.00_N73.3, 5-576.00_N76.4, 5-576.00_N76.80, 5-576.00_T81.4, 5-576.00_T82.7, 5-576.00_T83.6, 5-576.00_T83.8, 5-576.01_I33.0, 5-576.01_I38, 5-576.01_I80.1, 5-576.01_K61.1, 5-576.01_K61.2, 5-576.01_K65.0, 5-576.01_L02.2, 5-576.01_L02.4, 5-576.01_L03.3, 5-576.01_M60.01, 5-576.01_M60.02, 5-576.01_M60.03, 5-576.01_M60.04, 5-576.01_M60.05, 5-576.01_M60.06, 5-576.01_M60.07, 5-576.01_M60.08, 5-576.01_M72.60, 5-576.01_M72.61, 5-576.01_M72.62, 5-576.01_M72.63, 5-576.01_M72.64, 5-576.01_M72.65, 5-576.01_M72.66, 5-576.01_M72.67, 5-576.01_M72.68, 5-576.01_N15.10, 5-576.01_N15.11, 5-576.01_N34.0, 5-576.01_N45.0, 5-576.01_N49.2, 5-576.01_N49.80, 5-576.01_N73.3, 5-576.01_N76.4, 5-576.01_N76.80, 5-576.01_T81.4, 5-576.01_T82.7, 5-576.01_T83.6, 5-576.01_T83.8, 5-576.0x_I33.0, 5-576.0x_I38, 5-576.0x_I80.1, 5-576.0x_K61.1, 5-576.0x_K61.2, 5-576.0x_K65.0, 5-576.0x_L02.2, 5-576.0x_L02.4, 5-576.0x_L03.3, 5-576.0x_M60.01, 5-576.0x_M60.02, 5-576.0x_M60.03, 5-576.0x_M60.04, 5-576.0x_M60.05, 5-576.0x_M60.06, 5-576.0x_M60.07, 5-576.0x_M60.08, 5-576.0x_M72.60, 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,</p>

Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e p s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T B y e p s c h r e i b u n g	Werte
		<p>5-622.1_T83.8, 5-622.2_I33.0, 5-622.2_K65.0, 5-622.2_L02.2, 5-622.2_L02.4, 5-622.2_L03.01, 5-622.2_L03.02, 5-622.2_L03.10, 5-622.2_L03.11, 5-622.2_L03.3, 5-622.2_M72.60, 5-622.2_M72.61, 5-622.2_M72.62, 5-622.2_M72.63, 5-622.2_M72.64, 5-622.2_M72.65, 5-622.2_M72.66, 5-622.2_M72.67, 5-622.2_M72.68, 5-622.2_N48.1, 5-622.2_N49.2, 5-622.2_N49.80, 5-622.2_N49.9, 5-622.2_T81.4, 5-622.2_T83.6, 5-622.2_T83.8, 5-622.3_I33.0, 5-622.3_K65.0, 5-622.3_L02.2, 5-622.3_L02.4, 5-622.3_L03.01, 5-622.3_L03.02, 5-622.3_L03.10, 5-622.3_L03.11, 5-622.3_L03.3, 5-622.3_M72.60, 5-622.3_M72.61, 5-622.3_M72.62, 5-622.3_M72.63, 5-622.3_M72.64, 5-622.3_M72.65, 5-622.3_M72.66, 5-622.3_M72.67, 5-622.3_M72.68, 5-622.3_N48.1, 5-622.3_N49.2, 5-622.3_N49.80, 5-622.3_N49.9, 5-622.3_T81.4, 5-622.3_T83.6, 5-622.3_T83.8, 5-622.4_I33.0, 5-622.4_K65.0, 5-622.4_L02.2, 5-622.4_L02.4, 5-622.4_L03.01, 5-622.4_L03.02, 5-622.4_L03.10, 5-622.4_L03.11, 5-622.4_L03.3, 5-622.4_M72.60, 5-622.4_M72.61, 5-622.4_M72.62, 5-622.4_M72.63, 5-622.4_M72.64, 5-622.4_M72.65, 5-622.4_M72.66, 5-622.4_M72.67, 5-622.4_M72.68, 5-622.4_N48.1, 5-622.4_N49.2, 5-622.4_N49.80, 5-622.4_N49.9, 5-622.4_T81.4, 5-622.4_T83.6, 5-622.4_T83.8, 5-622.5_I33.0, 5-622.5_K65.0, 5-622.5_L02.2, 5-622.5_L02.4, 5-622.5_L03.01, 5-622.5_L03.02, 5-622.5_L03.10, 5-622.5_L03.11, 5-622.5_L03.3, 5-622.5_M72.60, 5-622.5_M72.61, 5-622.5_M72.62, 5-622.5_M72.63, 5-622.5_M72.64, 5-622.5_M72.65, 5-622.5_M72.66, 5-622.5_M72.67, 5-622.5_M72.68, 5-622.5_N48.1, 5-622.5_N49.2, 5-622.5_N49.80, 5-622.5_N49.9, 5-622.5_T81.4, 5-622.5_T83.6, 5-622.5_T83.8, 5-622.6_I33.0, 5-622.6_K65.0, 5-622.6_L02.2, 5-622.6_L02.4, 5-622.6_L03.01, 5-622.6_L03.02, 5-622.6_L03.10, 5-622.6_L03.11, 5-622.6_L03.3, 5-622.6_M72.60, 5-622.6_M72.61, 5-622.6_M72.62, 5-622.6_M72.63, 5-622.6_M72.64, 5-622.6_M72.65, 5-622.6_M72.66, 5-622.6_M72.67, 5-622.6_M72.68, 5-622.6_N48.1, 5-622.6_N49.2, 5-622.6_N49.80, 5-622.6_N49.9, 5-622.6_T81.4, 5-622.6_T83.6, 5-622.6_T83.8, 5-622.7_I33.0, 5-622.7_K65.0, 5-622.7_L02.2, 5-622.7_L02.4, 5-622.7_L03.01, 5-622.7_L03.02, 5-622.7_L03.10, 5-622.7_L03.11, 5-622.7_L03.3, 5-622.7_M72.60, 5-622.7_M72.61, 5-622.7_M72.62, 5-622.7_M72.63, 5-622.7_M72.64, 5-622.7_M72.65, 5-622.7_M72.66, 5-622.7_M72.67, 5-622.7_M72.68, 5-622.7_N48.1, 5-622.7_N49.2, 5-622.7_N49.80, 5-622.7_N49.9, 5-622.7_T81.4, 5-622.7_T83.6, 5-622.7_T83.8, 5-622.8_I33.0, 5-622.8_K65.0, 5-622.8_L02.2, 5-622.8_L02.4, 5-622.8_L03.01, 5-622.8_L03.02, 5-622.8_L03.10, 5-622.8_L03.11, 5-622.8_L03.3, 5-622.8_M72.60, 5-622.8_M72.61, 5-622.8_M72.62, 5-622.8_M72.63, 5-622.8_M72.64, 5-622.8_M72.65, 5-622.8_M72.66, 5-622.8_M72.67, 5-622.8_M72.68, 5-622.8_N48.1, 5-622.8_N49.2, 5-622.8_N49.80, 5-622.8_N49.9, 5-622.8_T81.4, 5-622.8_T83.6, 5-622.8_T83.8, 5-622.x_I33.0, 5-622.x_K65.0, 5-622.x_L02.2, 5-622.x_L02.4, 5-622.x_L03.01, 5-622.x_L03.02, 5-622.x_L03.10, 5-622.x_L03.11, 5-622.x_L03.3, 5-622.x_M72.60, 5-622.x_M72.61, 5-622.x_M72.62, 5-622.x_M72.63, 5-622.x_M72.64, 5-622.x_M72.65, 5-622.x_M72.66, 5-622.x_M72.67, 5-622.x_M72.68, 5-622.x_N48.1, 5-622.x_N49.2, 5-622.x_N49.80, 5-622.x_N49.9, 5-622.x_T81.4, 5-622.x_T83.6, 5-622.x_T83.8, 5-622.y_I33.0, 5-622.y_K65.0, 5-622.y_L02.2, 5-622.y_L02.4, 5-622.y_L03.01, 5-622.y_L03.02, 5-622.y_L03.10, 5-622.y_L03.11, 5-622.y_L03.3, 5-622.y_M72.60, 5-622.y_M72.61, 5-622.y_M72.62, 5-622.y_M72.63, 5-622.y_M72.64, 5-622.y_M72.65, 5-622.y_M72.66, 5-622.y_M72.67, 5-622.y_M72.68,</p>

Listenname	TBeschreibung	Werte
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Liste- ten- name	T y p	B e s c h r e i b u n g	Werte
			<p>5-640.2_M72.68, 5-640.2_M86.10, 5-640.2_M86.11, 5-640.2_M86.12, 5-640.2_M86.13, 5-640.2_M86.14, 5-640.2_M86.15, 5-640.2_M86.16, 5-640.2_M86.17, 5-640.2_M86.18, 5-640.2_N45.0, 5-640.2_N48.1, 5-640.2_N49.2, 5-640.2_N49.80, 5-640.2_T81.4, 5-640.3_I33.0, 5-640.3_L02.2, 5-640.3_L03.10, 5-640.3_L03.11, 5-640.3_L03.3, 5-640.3_L04.1, 5-640.3_M72.60, 5-640.3_M72.61, 5-640.3_M72.62, 5-640.3_M72.63, 5-640.3_M72.64, 5-640.3_M72.65, 5-640.3_M72.66, 5-640.3_M72.67, 5-640.3_M72.68, 5-640.3_M86.10, 5-640.3_M86.11, 5-640.3_M86.12, 5-640.3_M86.13, 5-640.3_M86.14, 5-640.3_M86.15, 5-640.3_M86.16, 5-640.3_M86.17, 5-640.3_M86.18, 5-640.3_N45.0, 5-640.3_N48.1, 5-640.3_N49.2, 5-640.3_N49.80, 5-640.3_T81.4, 5-641.0_K65.0, 5-641.0_L02.2, 5-641.0_L04.1, 5-641.0_M72.60, 5-641.0_M72.61, 5-641.0_M72.62, 5-641.0_M72.63, 5-641.0_M72.64, 5-641.0_M72.65, 5-641.0_M72.66, 5-641.0_M72.67, 5-641.0_M72.68, 5-641.0_N48.1, 5-641.0_N49.80, 5-641.0_T81.4, 5-641.0_T83.6, 5-642.0_K65.0, 5-642.0_L02.2, 5-642.0_L02.4, 5-642.0_L03.10, 5-642.0_L03.11, 5-642.0_N41.9, 5-642.0_N45.0, 5-642.0_N49.80, 5-642.0_T81.4, 5-642.0_T83.8, 5-642.1_K65.0, 5-642.1_L02.2, 5-642.1_L02.4, 5-642.1_L03.10, 5-642.1_L03.11, 5-642.1_N41.9, 5-642.1_N45.0, 5-642.1_N49.80, 5-642.1_T81.4, 5-642.1_T83.8, 5-642.2_K65.0, 5-642.2_L02.2, 5-642.2_L02.4, 5-642.2_L03.10, 5-642.2_L03.11, 5-642.2_N41.9, 5-642.2_N45.0, 5-642.2_N49.80, 5-642.2_T81.4, 5-642.2_T83.8, 5-642.y_K65.0, 5-642.y_L02.2, 5-642.y_L02.4, 5-642.y_L03.10, 5-642.y_L03.11, 5-642.y_N41.9, 5-642.y_N45.0, 5-642.y_N49.80, 5-642.y_T81.4, 5-642.y_T83.8, 5-643.0_K65.0, 5-643.0_L02.2, 5-643.0_N34.0, 5-643.0_N48.1, 5-643.0_N49.2, 5-643.0_N49.80, 5-643.0_T81.4, 5-643.0_T83.6, 5-643.1_K65.0, 5-643.1_L02.2, 5-643.1_N34.0, 5-643.1_N48.1, 5-643.1_N49.2, 5-643.1_N49.80, 5-643.1_T81.4, 5-643.1_T83.6, 5-643.2_K65.0, 5-643.2_L02.2, 5-643.2_N34.0, 5-643.2_N48.1, 5-643.2_N49.2, 5-643.2_N49.80, 5-643.2_T81.4, 5-643.2_T83.6, 5-643.3_K65.0, 5-643.3_L02.2, 5-643.3_N34.0, 5-643.3_N48.1, 5-643.3_N49.2, 5-643.3_N49.80, 5-643.3_T81.4, 5-643.3_T83.6, 5-643.4_K65.0, 5-643.4_L02.2, 5-643.4_N34.0, 5-643.4_N48.1, 5-643.4_N49.2, 5-643.4_N49.80, 5-643.4_T81.4, 5-643.4_T83.6, 5-643.x_K65.0, 5-643.x_L02.2, 5-643.x_N34.0, 5-643.x_N48.1, 5-643.x_N49.2, 5-643.x_N49.80, 5-643.x_T81.4, 5-643.x_T83.6, 5-643.y_K65.0, 5-643.y_L02.2, 5-643.y_N34.0, 5-643.y_N48.1, 5-643.y_N49.2, 5-643.y_N49.80, 5-643.y_T81.4, 5-643.y_T83.6, 5-644.0_T81.4, 5-644.1_T81.4, 5-644.20_T81.4, 5-644.21_T81.4, 5-644.22_T81.4, 5-644.23_T81.4, 5-644.2x_T81.4, 5-644.x_T81.4, 5-644.y_T81.4, 5-645.0_N34.0, 5-645.0_N49.2, 5-645.0_T81.4, 5-645.0_T83.6, 5-645.1_N34.0, 5-645.1_N49.2, 5-645.1_T81.4, 5-645.1_T83.6, 5-645.20_N34.0, 5-645.20_N49.2, 5-645.20_T81.4, 5-645.20_T83.6, 5-645.21_N34.0, 5-645.21_N49.2, 5-645.21_T81.4, 5-645.21_T83.6, 5-645.22_N34.0, 5-645.22_N49.2, 5-645.22_T81.4, 5-645.22_T83.6, 5-645.23_N34.0, 5-645.23_N49.2, 5-645.23_T81.4, 5-645.23_T83.6, 5-645.2x_N34.0, 5-645.2x_N49.2, 5-645.2x_T81.4, 5-645.2x_T83.6, 5-645.3_N34.0, 5-645.3_N49.2, 5-645.3_T81.4, 5-645.3_T83.6, 5-645.x_N34.0, 5-645.x_N49.2, 5-645.x_T81.4, 5-645.x_T83.6, 5-645.y_N34.0, 5-645.y_N49.2, 5-645.y_T81.4, 5-645.y_T83.6, 5-646.0_I33.0, 5-646.0_I38, 5-646.0_K65.0, 5-646.0_L02.2, 5-646.0_L03.10, 5-646.0_L03.11, 5-646.0_L03.3, 5-646.0_N30.8, 5-646.0_N34.0, 5-646.0_N70.0, 5-646.0_N76.4, 5-646.0_T81.4, 5-646.0_T83.6, 5-646.1_I33.0, 5-646.1_I38, 5-646.1_K65.0, 5-646.1_L02.2, 5-646.1_L03.10, 5-646.1_L03.11,</p>

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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
			<p>5-656.bx_085, 5-656.bx_T81.4, 5-656.bx_T82.7, 5-656.x0_I80.20, 5-656.x0_I80.28, 5-656.x0_K61.1, 5-656.x0_K65.0, 5-656.x0_K91.81, 5-656.x0_K91.82, 5-656.x0_K91.83, 5-656.x0_M60.01, 5-656.x0_M60.02, 5-656.x0_M60.03, 5-656.x0_M60.04, 5-656.x0_M60.05, 5-656.x0_M60.06, 5-656.x0_M60.07, 5-656.x0_M60.08, 5-656.x0_N70.0, 5-656.x0_N73.0, 5-656.x0_N73.3, 5-656.x0_N73.5, 5-656.x0_085, 5-656.x0_T81.4, 5-656.x0_T82.7, 5-656.x1_I80.20, 5-656.x1_I80.28, 5-656.x1_K61.1, 5-656.x1_K65.0, 5-656.x1_K91.81, 5-656.x1_K91.82, 5-656.x1_K91.83, 5-656.x1_M60.01, 5-656.x1_M60.02, 5-656.x1_M60.03, 5-656.x1_M60.04, 5-656.x1_M60.05, 5-656.x1_M60.06, 5-656.x1_M60.07, 5-656.x1_M60.08, 5-656.x1_N70.0, 5-656.x1_N73.0, 5-656.x1_N73.3, 5-656.x1_N73.5, 5-656.x1_085, 5-656.x1_T81.4, 5-656.x1_T82.7, 5-656.x2_I80.20, 5-656.x2_I80.28, 5-656.x2_K61.1, 5-656.x2_K65.0, 5-656.x2_K91.81, 5-656.x2_K91.82, 5-656.x2_K91.83, 5-656.x2_M60.01, 5-656.x2_M60.02, 5-656.x2_M60.03, 5-656.x2_M60.04, 5-656.x2_M60.05, 5-656.x2_M60.06, 5-656.x2_M60.07, 5-656.x2_M60.08, 5-656.x2_N70.0, 5-656.x2_N73.0, 5-656.x2_N73.3, 5-656.x2_N73.5, 5-656.x2_085, 5-656.x2_T81.4, 5-656.x2_T82.7, 5-656.x3_I80.20, 5-656.x3_I80.28, 5-656.x3_K61.1, 5-656.x3_K65.0, 5-656.x3_K91.81, 5-656.x3_K91.82, 5-656.x3_K91.83, 5-656.x3_M60.01, 5-656.x3_M60.02, 5-656.x3_M60.03, 5-656.x3_M60.04, 5-656.x3_M60.05, 5-656.x3_M60.06, 5-656.x3_M60.07, 5-656.x3_M60.08, 5-656.x3_N70.0, 5-656.x3_N73.0, 5-656.x3_N73.3, 5-656.x3_N73.5, 5-656.x3_085, 5-656.x3_T81.4, 5-656.x3_T82.7, 5-656.x4_I80.20, 5-656.x4_I80.28, 5-656.x4_K61.1, 5-656.x4_K65.0, 5-656.x4_K91.81, 5-656.x4_K91.82, 5-656.x4_K91.83, 5-656.x4_M60.01, 5-656.x4_M60.02, 5-656.x4_M60.03, 5-656.x4_M60.04, 5-656.x4_M60.05, 5-656.x4_M60.06, 5-656.x4_M60.07, 5-656.x4_M60.08, 5-656.x4_N70.0, 5-656.x4_N73.0, 5-656.x4_N73.3, 5-656.x4_N73.5, 5-656.x4_085, 5-656.x4_T81.4, 5-656.x4_T82.7, 5-656.x5_I80.20, 5-656.x5_I80.28, 5-656.x5_K61.1, 5-656.x5_K65.0, 5-656.x5_K91.81, 5-656.x5_K91.82, 5-656.x5_K91.83, 5-656.x5_M60.01, 5-656.x5_M60.02, 5-656.x5_M60.03, 5-656.x5_M60.04, 5-656.x5_M60.05, 5-656.x5_M60.06, 5-656.x5_M60.07, 5-656.x5_M60.08, 5-656.x5_N70.0, 5-656.x5_N73.0, 5-656.x5_N73.3, 5-656.x5_N73.5, 5-656.x5_085, 5-656.x5_T81.4, 5-656.x5_T82.7, 5-656.xx_I80.20, 5-656.xx_I80.28, 5-656.xx_K61.1, 5-656.xx_K65.0, 5-656.xx_K91.81, 5-656.xx_K91.82, 5-656.xx_K91.83, 5-656.xx_M60.01, 5-656.xx_M60.02, 5-656.xx_M60.03, 5-656.xx_M60.04, 5-656.xx_M60.05, 5-656.xx_M60.06, 5-656.xx_M60.07, 5-656.xx_M60.08, 5-656.xx_N70.0, 5-656.xx_N73.0, 5-656.xx_N73.3, 5-656.xx_N73.5, 5-656.xx_085, 5-656.xx_T81.4, 5-656.xx_T82.7, 5-656.y_I80.20, 5-656.y_I80.28, 5-656.y_K61.1, 5-656.y_K65.0, 5-656.y_K91.81, 5-656.y_K91.82, 5-656.y_K91.83, 5-656.y_M60.01, 5-656.y_M60.02, 5-656.y_M60.03, 5-656.y_M60.04, 5-656.y_M60.05, 5-656.y_M60.06, 5-656.y_M60.07, 5-656.y_M60.08, 5-656.y_N70.0, 5-656.y_N73.0, 5-656.y_N73.3, 5-656.y_N73.5, 5-656.y_085, 5-656.y_T81.4, 5-656.y_T82.7, 5-657.60_K65.0, 5-657.60_L03.3, 5-657.60_M72.60, 5-657.60_M72.61, 5-657.60_M72.62, 5-657.60_M72.63, 5-657.60_M72.64, 5-657.60_M72.65, 5-657.60_M72.66, 5-657.60_M72.67, 5-657.60_M72.68, 5-657.60_N70.0, 5-657.60_N71.0, 5-657.60_N71.9, 5-657.60_N73.0, 5-657.60_N73.2, 5-657.60_N73.3, 5-657.60_N73.5, 5-657.60_N73.9, 5-657.60_086.0, 5-657.60_T81.4, 5-657.61_K65.0, 5-657.61_L02.2, 5-657.61_L03.3, 5-657.61_M72.60, 5-657.61_M72.61,</p>

Listenname	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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List- ten- name	T y p	B e s c h r e i b u n g	Werte
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Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T y p e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
			<p>5-685.00_T81.4, 5-685.00_T82.7, 5-685.01_I80.1, 5-685.01_I80.20, 5-685.01_I80.28, 5-685.01_K61.1, 5-685.01_K65.0, 5-685.01_K91.81, 5-685.01_K91.82, 5-685.01_K91.83, 5-685.01_L02.2, 5-685.01_L03.3, 5-685.01_M72.60, 5-685.01_M72.61, 5-685.01_M72.62, 5-685.01_M72.63, 5-685.01_M72.64, 5-685.01_M72.65, 5-685.01_M72.66, 5-685.01_M72.67, 5-685.01_M72.68, 5-685.01_N15.10, 5-685.01_N15.11, 5-685.01_N30.8, 5-685.01_N70.0, 5-685.01_N73.3, 5-685.01_T81.4, 5-685.01_T82.7, 5-685.02_I80.1, 5-685.02_I80.20, 5-685.02_I80.28, 5-685.02_K61.1, 5-685.02_K65.0, 5-685.02_K91.81, 5-685.02_K91.82, 5-685.02_L02.2, 5-685.02_L03.3, 5-685.02_M72.60, 5-685.02_M72.61, 5-685.02_M72.62, 5-685.02_M72.63, 5-685.02_M72.64, 5-685.02_M72.65, 5-685.02_M72.66, 5-685.02_M72.67, 5-685.02_M72.68, 5-685.02_N15.10, 5-685.02_N15.11, 5-685.02_N30.8, 5-685.02_N70.0, 5-685.02_N73.3, 5-685.02_T81.4, 5-685.02_T82.7, 5-685.03_I80.1, 5-685.03_I80.20, 5-685.03_I80.28, 5-685.03_K61.1, 5-685.03_K65.0, 5-685.03_K91.81, 5-685.03_K91.82, 5-685.03_K91.83, 5-685.03_L02.2, 5-685.03_L03.3, 5-685.03_M72.60, 5-685.03_M72.61, 5-685.03_M72.62, 5-685.03_M72.63, 5-685.03_M72.64, 5-685.03_M72.65, 5-685.03_M72.66, 5-685.03_M72.67, 5-685.03_M72.68, 5-685.03_N15.10, 5-685.03_N15.11, 5-685.03_N30.8, 5-685.03_N70.0, 5-685.03_N73.3, 5-685.03_T81.4, 5-685.03_T82.7, 5-685.0x_I80.1, 5-685.0x_I80.20, 5-685.0x_I80.28, 5-685.0x_K61.1, 5-685.0x_K65.0, 5-685.0x_K91.81, 5-685.0x_K91.82, 5-685.0x_K91.83, 5-685.0x_L02.2, 5-685.0x_L03.3, 5-685.0x_M72.60, 5-685.0x_M72.61, 5-685.0x_M72.62, 5-685.0x_M72.63, 5-685.0x_M72.64, 5-685.0x_M72.65, 5-685.0x_M72.66, 5-685.0x_M72.67, 5-685.0x_M72.68, 5-685.0x_N15.10, 5-685.0x_N15.11, 5-685.0x_N30.8, 5-685.0x_N70.0, 5-685.0x_N73.3, 5-685.0x_T81.4, 5-685.0x_T82.7, 5-685.1_I80.1, 5-685.1_I80.20, 5-685.1_I80.28, 5-685.1_K61.1, 5-685.1_K65.0, 5-685.1_K91.81, 5-685.1_K91.82, 5-685.1_M72.60, 5-685.1_M72.61, 5-685.1_M72.62, 5-685.1_M72.63, 5-685.1_M72.64, 5-685.1_M72.65, 5-685.1_M72.66, 5-685.1_M72.67, 5-685.1_M72.68, 5-685.1_N15.10, 5-685.1_N15.11, 5-685.1_N30.8, 5-685.1_N70.0, 5-685.1_N73.3, 5-685.1_N73.5, 5-685.1_T81.4, 5-685.2_I80.1, 5-685.2_I80.20, 5-685.2_I80.28, 5-685.2_K61.1, 5-685.2_K65.0, 5-685.2_K91.81, 5-685.2_K91.82, 5-685.2_L02.2, 5-685.2_L03.3, 5-685.2_M72.60, 5-685.2_M72.61, 5-685.2_M72.62, 5-685.2_M72.63, 5-685.2_M72.64, 5-685.2_M72.65, 5-685.2_M72.66, 5-685.2_M72.67, 5-685.2_M72.68, 5-685.2_N15.10, 5-685.2_N15.11, 5-685.2_N30.8, 5-685.2_N70.0, 5-685.2_N73.3, 5-685.2_T81.4, 5-685.2_T82.7, 5-685.3_I80.1, 5-685.3_I80.20, 5-685.3_I80.28, 5-685.3_K61.1, 5-685.3_K65.0, 5-685.3_K91.81, 5-685.3_K91.82, 5-685.3_L03.3, 5-685.3_M72.60, 5-685.3_M72.61, 5-685.3_M72.62, 5-685.3_M72.63, 5-685.3_M72.64, 5-685.3_M72.65, 5-685.3_M72.66, 5-685.3_M72.67, 5-685.3_M72.68, 5-685.3_N15.10, 5-685.3_N15.11, 5-685.3_N30.8, 5-685.3_N70.0, 5-685.3_N73.3, 5-685.3_N73.5, 5-685.3_T81.4, 5-685.3_T82.7, 5-685.40_I80.1, 5-685.40_I80.20, 5-685.40_I80.28, 5-685.40_K61.1, 5-685.40_K65.0, 5-685.40_K91.81, 5-685.40_K91.82, 5-685.40_K91.83, 5-685.40_L02.2, 5-685.40_L03.3, 5-685.40_M72.60, 5-685.40_M72.61, 5-685.40_M72.62, 5-685.40_M72.63, 5-685.40_M72.64, 5-685.40_M72.65, 5-685.40_M72.66, 5-685.40_M72.67, 5-685.40_M72.68, 5-685.40_N15.10, 5-685.40_N15.11, 5-685.40_N30.8, 5-685.40_N70.0, 5-685.40_N73.3, 5-685.40_T81.4, 5-685.40_T82.7, 5-685.41_I80.1, 5-685.41_I80.20, 5-685.41_I80.28, 5-685.41_K61.1, 5-685.41_K65.0, 5-685.41_K91.81, 5-685.41_K91.82,</p>

Listenname	TBeschreibung	Werte
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Liste- ten- name	T y p	B e s c h r e i b u n g	Werte
			<p>5-687.1_T82.7, 5-687.1_T83.8, 5-687.2_I80.0, 5-687.2_I80.20, 5-687.2_I80.28, 5-687.2_K65.0, 5-687.2_K91.81, 5-687.2_K91.82, 5-687.2_L02.2, 5-687.2_L03.3, 5-687.2_M60.05, 5-687.2_M72.60, 5-687.2_M72.61, 5-687.2_M72.62, 5-687.2_M72.63, 5-687.2_M72.64, 5-687.2_M72.65, 5-687.2_M72.66, 5-687.2_M72.67, 5-687.2_M72.68, 5-687.2_M86.10, 5-687.2_M86.11, 5-687.2_M86.12, 5-687.2_M86.13, 5-687.2_M86.14, 5-687.2_M86.15, 5-687.2_M86.16, 5-687.2_M86.17, 5-687.2_M86.18, 5-687.2_N15.10, 5-687.2_N15.11, 5-687.2_N73.0, 5-687.2_N73.2, 5-687.2_N73.3, 5-687.2_N73.5, 5-687.2_T81.4, 5-687.2_T82.7, 5-687.2_T83.8, 5-687.30_I80.0, 5-687.30_I80.20, 5-687.30_I80.28, 5-687.30_K65.0, 5-687.30_K91.81, 5-687.30_K91.82, 5-687.30_L02.2, 5-687.30_L03.3, 5-687.30_M72.60, 5-687.30_M72.61, 5-687.30_M72.62, 5-687.30_M72.63, 5-687.30_M72.64, 5-687.30_M72.65, 5-687.30_M72.66, 5-687.30_M72.67, 5-687.30_M72.68, 5-687.30_M86.10, 5-687.30_M86.11, 5-687.30_M86.12, 5-687.30_M86.13, 5-687.30_M86.14, 5-687.30_M86.15, 5-687.30_M86.16, 5-687.30_M86.17, 5-687.30_M86.18, 5-687.30_N15.10, 5-687.30_N15.11, 5-687.30_N73.0, 5-687.30_N73.2, 5-687.30_N73.3, 5-687.30_N73.5, 5-687.30_T81.4, 5-687.30_T82.7, 5-687.30_T83.8, 5-687.31_I80.0, 5-687.31_I80.20, 5-687.31_I80.28, 5-687.31_K65.0, 5-687.31_K91.81, 5-687.31_K91.82, 5-687.31_K91.83, 5-687.31_L02.2, 5-687.31_L03.3, 5-687.31_M72.60, 5-687.31_M72.61, 5-687.31_M72.62, 5-687.31_M72.63, 5-687.31_M72.64, 5-687.31_M72.65, 5-687.31_M72.66, 5-687.31_M72.67, 5-687.31_M72.68, 5-687.31_M86.10, 5-687.31_M86.11, 5-687.31_M86.12, 5-687.31_M86.13, 5-687.31_M86.14, 5-687.31_M86.15, 5-687.31_M86.16, 5-687.31_M86.17, 5-687.31_M86.18, 5-687.31_N15.10, 5-687.31_N15.11, 5-687.31_N73.0, 5-687.31_N73.2, 5-687.31_N73.3, 5-687.31_T81.4, 5-687.31_T82.7, 5-687.31_T83.8, 5-687.3x_I80.0, 5-687.3x_I80.20, 5-687.3x_I80.28, 5-687.3x_K65.0, 5-687.3x_K91.81, 5-687.3x_K91.82, 5-687.3x_K91.83, 5-687.3x_L02.2, 5-687.3x_L03.3, 5-687.3x_M72.60, 5-687.3x_M72.61, 5-687.3x_M72.62, 5-687.3x_M72.63, 5-687.3x_M72.64, 5-687.3x_M72.65, 5-687.3x_M72.66, 5-687.3x_M72.67, 5-687.3x_M72.68, 5-687.3x_M86.10, 5-687.3x_M86.11, 5-687.3x_M86.12, 5-687.3x_M86.13, 5-687.3x_M86.14, 5-687.3x_M86.15, 5-687.3x_M86.16, 5-687.3x_M86.17, 5-687.3x_M86.18, 5-687.3x_N15.10, 5-687.3x_N15.11, 5-687.3x_N73.0, 5-687.3x_N73.2, 5-687.3x_N73.3, 5-687.3x_T81.4, 5-687.3x_T82.7, 5-687.3x_T83.8, 5-687.y_I80.0, 5-687.y_I80.20, 5-687.y_I80.28, 5-687.y_K65.0, 5-687.y_K91.81, 5-687.y_K91.82, 5-687.y_K91.83, 5-687.y_L02.2, 5-687.y_L03.3, 5-687.y_M72.60, 5-687.y_M72.61, 5-687.y_M72.62, 5-687.y_M72.63, 5-687.y_M72.64, 5-687.y_M72.65, 5-687.y_M72.66, 5-687.y_M72.67, 5-687.y_M72.68, 5-687.y_M86.10, 5-687.y_M86.11, 5-687.y_M86.12, 5-687.y_M86.13, 5-687.y_M86.14, 5-687.y_M86.15, 5-687.y_M86.16, 5-687.y_M86.17, 5-687.y_M86.18, 5-687.y_N15.10, 5-687.y_N15.11, 5-687.y_N73.0, 5-687.y_N73.2, 5-687.y_N73.3, 5-687.y_T81.4, 5-687.y_T82.7, 5-687.y_T83.8, 5-692.00_K61.1, 5-692.00_K65.0, 5-692.00_K91.81, 5-692.00_K91.82, 5-692.00_K91.83, 5-692.00_L03.3, 5-692.00_M72.60, 5-692.00_M72.61, 5-692.00_M72.62, 5-692.00_M72.63, 5-692.00_M72.64, 5-692.00_M72.65, 5-692.00_M72.66, 5-692.00_M72.67, 5-692.00_M72.68, 5-692.00_N70.0, 5-692.00_N73.3, 5-692.00_N73.5, 5-692.00_T81.4, 5-692.01_K61.1, 5-692.01_K65.0, 5-692.01_K91.81, 5-692.01_K91.82, 5-692.01_K91.83, 5-692.01_L03.3, 5-692.01_M72.60, 5-692.01_M72.61, 5-692.01_M72.62, 5-692.01_M72.63, 5-692.01_M72.64, 5-692.01_M72.65, 5-692.01_M72.66, 5-692.01_M72.67,</p>

Listenname	Typ	Beschreibung	Werte
			<p>5-692.01_M72.68, 5-692.01_N70.0, 5-692.01_N73.3, 5-692.01_N73.5, 5-692.01_T81.4, 5-692.02_K61.1, 5-692.02_K65.0, 5-692.02_K91.81, 5-692.02_K91.82, 5-692.02_L03.3, 5-692.02_M72.60, 5-692.02_M72.61, 5-692.02_M72.62, 5-692.02_M72.63, 5-692.02_M72.64, 5-692.02_M72.65, 5-692.02_M72.66, 5-692.02_M72.67, 5-692.02_M72.68, 5-692.02_N70.0, 5-692.02_N73.3, 5-692.02_N73.5, 5-692.02_T81.4, 5-692.03_K61.1, 5-692.03_K65.0, 5-692.03_K91.81, 5-692.03_K91.82, 5-692.03_K91.83, 5-692.03_L03.3, 5-692.03_M72.60, 5-692.03_M72.61, 5-692.03_M72.62, 5-692.03_M72.63, 5-692.03_M72.64, 5-692.03_M72.65, 5-692.03_M72.66, 5-692.03_M72.67, 5-692.03_M72.68, 5-692.03_N70.0, 5-692.03_N73.3, 5-692.03_N73.5, 5-692.03_T81.4, 5-692.04_K61.1, 5-692.04_K65.0, 5-692.04_K91.81, 5-692.04_K91.82, 5-692.04_K91.83, 5-692.04_L03.3, 5-692.04_M72.60, 5-692.04_M72.61, 5-692.04_M72.62, 5-692.04_M72.63, 5-692.04_M72.64, 5-692.04_M72.65, 5-692.04_M72.66, 5-692.04_M72.67, 5-692.04_M72.68, 5-692.04_N70.0, 5-692.04_N73.3, 5-692.04_N73.5, 5-692.04_T81.4, 5-692.05_K61.1, 5-692.05_K65.0, 5-692.05_K91.81, 5-692.05_K91.82, 5-692.05_K91.83, 5-692.05_L03.3, 5-692.05_M72.60, 5-692.05_M72.61, 5-692.05_M72.62, 5-692.05_M72.63, 5-692.05_M72.64, 5-692.05_M72.65, 5-692.05_M72.66, 5-692.05_M72.67, 5-692.05_M72.68, 5-692.05_N70.0, 5-692.05_N73.3, 5-692.05_N73.5, 5-692.05_T81.4, 5-692.0x_K61.1, 5-692.0x_K65.0, 5-692.0x_K91.81, 5-692.0x_K91.82, 5-692.0x_K91.83, 5-692.0x_L03.3, 5-692.0x_M72.60, 5-692.0x_M72.61, 5-692.0x_M72.62, 5-692.0x_M72.63, 5-692.0x_M72.64, 5-692.0x_M72.65, 5-692.0x_M72.66, 5-692.0x_M72.67, 5-692.0x_M72.68, 5-692.0x_N70.0, 5-692.0x_N73.3, 5-692.0x_N73.5, 5-692.0x_T81.4, 5-692.10_K61.1, 5-692.10_K65.0, 5-692.10_K91.81, 5-692.10_K91.82, 5-692.10_L03.3, 5-692.10_M72.60, 5-692.10_M72.61, 5-692.10_M72.62, 5-692.10_M72.63, 5-692.10_M72.64, 5-692.10_M72.65, 5-692.10_M72.66, 5-692.10_M72.67, 5-692.10_M72.68, 5-692.10_N70.0, 5-692.10_N73.3, 5-692.10_N73.5, 5-692.10_T81.4, 5-692.11_K61.1, 5-692.11_K65.0, 5-692.11_K91.81, 5-692.11_K91.82, 5-692.11_K91.83, 5-692.11_L03.3, 5-692.11_M72.60, 5-692.11_M72.61, 5-692.11_M72.62, 5-692.11_M72.63, 5-692.11_M72.64, 5-692.11_M72.65, 5-692.11_M72.66, 5-692.11_M72.67, 5-692.11_M72.68, 5-692.11_N70.0, 5-692.11_N73.3, 5-692.11_N73.5, 5-692.11_T81.4, 5-692.12_K61.1, 5-692.12_K65.0, 5-692.12_K91.81, 5-692.12_K91.82, 5-692.12_K91.83, 5-692.12_L03.3, 5-692.12_M72.60, 5-692.12_M72.61, 5-692.12_M72.62, 5-692.12_M72.63, 5-692.12_M72.64, 5-692.12_M72.65, 5-692.12_M72.66, 5-692.12_M72.67, 5-692.12_M72.68, 5-692.12_N70.0, 5-692.12_N73.3, 5-692.12_N73.5, 5-692.12_T81.4, 5-692.13_K61.1, 5-692.13_K65.0, 5-692.13_K91.81, 5-692.13_K91.82, 5-692.13_K91.83, 5-692.13_L03.3, 5-692.13_M72.60, 5-692.13_M72.61, 5-692.13_M72.62, 5-692.13_M72.63, 5-692.13_M72.64, 5-692.13_M72.65, 5-692.13_M72.66, 5-692.13_M72.67, 5-692.13_M72.68, 5-692.13_N70.0, 5-692.13_N73.3, 5-692.13_N73.5, 5-692.13_T81.4, 5-692.14_K61.1, 5-692.14_K65.0, 5-692.14_K91.81, 5-692.14_K91.82, 5-692.14_K91.83, 5-692.14_L03.3, 5-692.14_M72.60, 5-692.14_M72.61, 5-692.14_M72.62, 5-692.14_M72.63, 5-692.14_M72.64, 5-692.14_M72.65, 5-692.14_M72.66, 5-692.14_M72.67, 5-692.14_M72.68, 5-692.14_N70.0, 5-692.14_N73.3, 5-692.14_N73.5, 5-692.14_T81.4, 5-692.15_K61.1, 5-692.15_K65.0, 5-692.15_K91.81, 5-692.15_K91.82, 5-692.15_K91.83, 5-692.15_L03.3, 5-692.15_M72.60, 5-692.15_M72.61, 5-692.15_M72.62, 5-692.15_M72.63, 5-692.15_M72.64, 5-692.15_M72.65, 5-692.15_M72.66, 5-692.15_M72.67,</p>

Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T B y e p s c h r e i b u n g	Werte
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Listenname	TBeschreibung	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listen-name	T B y e p s c h r e i b u n g	Werte
		<p>5-704.60_M72.63, 5-704.60_M72.64, 5-704.60_M72.65, 5-704.60_M72.66, 5-704.60_M72.67, 5-704.60_M72.68, 5-704.60_N70.0, 5-704.60_N73.3, 5-704.60_N73.5, 5-704.60_N76.4, 5-704.60_T81.4, 5-704.60_T82.6, 5-704.60_T82.7, 5-704.60_T83.6, 5-704.60_T83.8, 5-704.61_I33.0, 5-704.61_I80.0, 5-704.61_I80.20, 5-704.61_I80.28, 5-704.61_K61.1, 5-704.61_K61.3, 5-704.61_K65.0, 5-704.61_L02.2, 5-704.61_L03.10, 5-704.61_L03.11, 5-704.61_L03.3, 5-704.61_M60.01, 5-704.61_M60.02, 5-704.61_M60.03, 5-704.61_M60.04, 5-704.61_M60.05, 5-704.61_M60.06, 5-704.61_M60.07, 5-704.61_M60.08, 5-704.61_M72.60, 5-704.61_M72.61, 5-704.61_M72.62, 5-704.61_M72.63, 5-704.61_M72.64, 5-704.61_M72.65, 5-704.61_M72.66, 5-704.61_M72.67, 5-704.61_M72.68, 5-704.61_N70.0, 5-704.61_N73.3, 5-704.61_N73.5, 5-704.61_N76.4, 5-704.61_T81.4, 5-704.61_T82.6, 5-704.61_T82.7, 5-704.61_T83.6, 5-704.61_T83.8, 5-704.62_I33.0, 5-704.62_I80.0, 5-704.62_I80.20, 5-704.62_I80.28, 5-704.62_K61.1, 5-704.62_K61.3, 5-704.62_K65.0, 5-704.62_L02.2, 5-704.62_L03.10, 5-704.62_L03.11, 5-704.62_L03.3, 5-704.62_M60.01, 5-704.62_M60.02, 5-704.62_M60.03, 5-704.62_M60.04, 5-704.62_M60.05, 5-704.62_M60.06, 5-704.62_M60.07, 5-704.62_M60.08, 5-704.62_M72.60, 5-704.62_M72.61, 5-704.62_M72.62, 5-704.62_M72.63, 5-704.62_M72.64, 5-704.62_M72.65, 5-704.62_M72.66, 5-704.62_M72.67, 5-704.62_M72.68, 5-704.62_N70.0, 5-704.62_N73.3, 5-704.62_N73.5, 5-704.62_N76.4, 5-704.62_T81.4, 5-704.62_T82.6, 5-704.62_T82.7, 5-704.62_T83.6, 5-704.62_T83.8, 5-704.63_I33.0, 5-704.63_I80.0, 5-704.63_I80.20, 5-704.63_I80.28, 5-704.63_K61.1, 5-704.63_K61.3, 5-704.63_K65.0, 5-704.63_L02.2, 5-704.63_L03.10, 5-704.63_L03.11, 5-704.63_L03.3, 5-704.63_M60.01, 5-704.63_M60.02, 5-704.63_M60.03, 5-704.63_M60.04, 5-704.63_M60.05, 5-704.63_M60.06, 5-704.63_M60.07, 5-704.63_M60.08, 5-704.63_M72.60, 5-704.63_M72.61, 5-704.63_M72.62, 5-704.63_M72.63, 5-704.63_M72.64, 5-704.63_M72.65, 5-704.63_M72.66, 5-704.63_M72.67, 5-704.63_M72.68, 5-704.63_N70.0, 5-704.63_N73.3, 5-704.63_N73.5, 5-704.63_N76.4, 5-704.63_T81.4, 5-704.63_T82.6, 5-704.63_T82.7, 5-704.63_T83.6, 5-704.63_T83.8, 5-704.64_I33.0, 5-704.64_I80.0, 5-704.64_I80.20, 5-704.64_I80.28, 5-704.64_K61.1, 5-704.64_K61.3, 5-704.64_K65.0, 5-704.64_L02.2, 5-704.64_L03.10, 5-704.64_L03.11, 5-704.64_L03.3, 5-704.64_M60.01, 5-704.64_M60.02, 5-704.64_M60.03, 5-704.64_M60.04, 5-704.64_M60.05, 5-704.64_M60.06, 5-704.64_M60.07, 5-704.64_M60.08, 5-704.64_M72.60, 5-704.64_M72.61, 5-704.64_M72.62, 5-704.64_M72.63, 5-704.64_M72.64, 5-704.64_M72.65, 5-704.64_M72.66, 5-704.64_M72.67, 5-704.64_M72.68, 5-704.64_N70.0, 5-704.64_N73.3, 5-704.64_N73.5, 5-704.64_N76.4, 5-704.64_T81.4, 5-704.64_T82.6, 5-704.64_T82.7, 5-704.64_T83.6, 5-704.64_T83.8, 5-704.65_I33.0, 5-704.65_I80.0, 5-704.65_I80.20, 5-704.65_I80.28, 5-704.65_K61.1, 5-704.65_K61.3, 5-704.65_K65.0, 5-704.65_L02.2, 5-704.65_L03.10, 5-704.65_L03.11, 5-704.65_L03.3, 5-704.65_M60.01, 5-704.65_M60.02, 5-704.65_M60.03, 5-704.65_M60.04, 5-704.65_M60.05, 5-704.65_M60.06, 5-704.65_M60.07, 5-704.65_M60.08, 5-704.65_M72.60, 5-704.65_M72.61, 5-704.65_M72.62, 5-704.65_M72.63, 5-704.65_M72.64, 5-704.65_M72.65, 5-704.65_M72.66, 5-704.65_M72.67, 5-704.65_M72.68, 5-704.65_N70.0, 5-704.65_N73.3, 5-704.65_N73.5, 5-704.65_N76.4, 5-704.65_T81.4, 5-704.65_T82.6, 5-704.65_T82.7, 5-704.65_T83.6, 5-704.65_T83.8, 5-704.66_I33.0, 5-704.66_I80.0, 5-704.66_I80.20,</p>

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
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Liste- name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
		<p>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, 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, 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,</p>

Listenname	Typ	Beschreibung	Werte
			<p>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, 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, 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,</p>

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
			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, 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.kl_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.no_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, 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,

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Liste-n-name	T B y e s c h r e i b u n g	Werte
		<p>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, 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_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, 5-793.0n_T81.4, 5-793.0n_T84.6, 5-793.0r_T81.4, 5-793.0r_T84.6, 5-793.11_L02.4, 5-793.11_L03.10, 5-793.11_M86.11, 5-793.11_M86.12, 5-793.11_M86.82, 5-793.11_T81.4, 5-793.11_T84.6, 5-793.13_T81.4, 5-793.13_T84.6, 5-793.14_L03.10, 5-793.14_T81.4,</p>

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Liste- ten- name	T y p e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T B y e p s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T B y e p s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	TBeschreibung	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste- name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Listenname	Beschreibung	Werte
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Listenname	TBeschreibung	Werte
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Listenname	Typ	Beschreibung Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
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Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
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Listenname	TBeschreibung	Werte
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Listenname	Typ	Beschreibung	Werte
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Listenname	TBeschreibung	Werte
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Liste- ten- name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	TBeschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
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Liste name	T y p	B e s c h r e i b u n g	Werte
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Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
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Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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List- ten- name	T y p	B e s c h r e i b u n g	Werte
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List- ten- name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T B y e p s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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Listenname	Typ	Beschreibung	Werte
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Liste-n-name	T B y e s c h r e i b u n g	Werte
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Liste- ten- name	T y e s c h r e i b u n g	Werte
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Liste-n-name	T y p	B e s c h r e i b u n g	Werte
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		<p>5-793.69_5-916.a1, 5-384.x4_5-545.0, 5-434.0_8-146.0, 5-455.07_5-916.a1, 5-436.14_5-916.a5, 5-381.65_8-146.0, 5-380.65_8-146.0, 5-820.40_8-146.y, 5-794.kr_5-896.1g, 5-447.x0_5-394.4, 5-455.0x_5-394.4, 5-380.9d_5-394.4, 5-454.x_8-146.y, 5-434.0_8-146.y, 5-454.40_8-146.y, 5-459.0_8-146.y, 5-932.23_5-896.1b, 5-790.0r_5-869.1, 5-790.0r_5-896.1f, 5-447.5_5-916.a5, 5-484.55_8-146.y, 5-793.xn_5-896.1f, 5-380.99_5-394.x, 5-380.98_5-394.x, 5-380.9b_5-394.x, 5-455.47_8-146.y, 5-536.0_8-146.y, 5-575.20_8-146.y, 5-800.3m_5-896.1g, 5-800.3k_5-896.1g, 5-800.5k_5-896.1g, 5-800.5m_5-896.1g, 5-380.70_8-192.0e, 5-393.54_8-192.0e, 5-484.51_8-146.y, 5-455.44_8-146.y, 5-455.71_8-146.y, 5-382.9d_5-394.13, 5-502.2_5-394.13, 5-407.2_5-394.13, 5-512.40_5-394.13, 5-793.k9_5-800.24, 5-384.44_5-545.0, 5-381.53_5-394.4, 5-384.44_5-394.4, 5-381.55_5-394.4, 5-683.00_8-146.y, 5-455.51_5-394.11, 5-469.20_5-394.11, 5-794.af_5-896.2e, 5-454.50_8-146.2, 5-823.k2_5-800.2g, 5-793.2f_5-545.0, 5-790.5f_5-545.0, 5-823.43_5-800.2g, 5-886.30_5-896.2a, 5-794.1f_5-394.0, 5-829.g_5-394.0, 5-820.21_5-394.0, 5-829.1_5-394.0, 5-787.1r_8-192.1f, 5-554.40_8-146.2, 5-455.61_8-146.2, 5-657.93_5-896.1b, 5-657.93_5-916.a4, 5-657.93_5-916.a3, 5-435.1_8-146.2, 5-383.9d_8-146.2, 5-380.85_5-394.x, 5-384.1x_5-916.a1, 5-536.x_8-146.2, 5-381.71_5-394.90, 5-469.00_5-916.a2, 5-524.3_8-146.2, 5-381.52_5-916.a5, 5-393.53_5-394.y, 5-393.42_5-394.y, 5-554.a0_5-916.a1, 5-604.12_8-146.2, 5-407.2_8-146.2, 5-464.3x_5-916.a5, 5-484.02_8-146.x, 5-380.24_5-916.a5, 5-455.57_5-916.a1, 5-454.00_8-146.x, 5-361.27_5-896.0a, 5-361.27_5-896.1a, 5-790.8e_5-896.1e, 5-800.3f_5-916.a5, 5-470.10_8-192.1b, 5-792.kg_5-869.1, 5-351.09_5-916.a1, 5-791.2m_5-916.a1, 5-826.00_5-545.0, 5-826.00_5-916.a5, 5-380.80_5-916.a5, 5-791.0x_5-916.a1, 5-791.1m_5-916.ax, 5-802.6_5-916.ax, 5-802.x_5-916.ax, 5-790.5f_8-192.0c, 5-790.19_5-896.18, 5-790.19_5-916.a1, 5-536.10_8-146.x, 5-530.1_5-394.4, 5-683.03_5-916.a5, 5-484.58_8-146.x, 5-393.55_5-896.xf, 5-393.55_8-192.3e, 5-821.25_8-192.1e, 5-460.51_5-916.a5, 5-554.51_5-545.0, 5-554.51_5-916.a5, 5-604.41_5-545.0, 5-576.81_5-916.a5, 5-604.41_5-916.a5, 5-380.12_5-394.0, 5-380.12_5-394.11, 5-380.12_5-394.90, 5-502.8_8-146.x, 5-794.xr_5-896.1f, 5-604.02_5-916.a5, 5-791.1g_5-896.0e, 5-791.kg_5-896.0e, 5-393.30_5-916.a1, 5-460.42_8-146.x, 5-484.56_8-146.x, 5-393.42_5-394.8, 5-794.0n_5-916.a2, 5-794.2r_5-916.a2, 5-794.kn_5-916.a2, 5-455.2x_8-146.x, 5-653.30_8-146.x, 5-932.11_5-896.1c, 5-932.11_8-192.1c, 5-794.c7_5-800.2t, 5-554.43_8-146.x, 5-435.2_8-146.x, 5-577.01_8-146.x, 5-687.1_8-146.x, 5-703.2_8-146.x, 5-459.2_8-146.x, 5-383.9b_5-394.2, 5-455.04_8-146.x, 5-383.9b_5-394.10, 5-800.07_5-916.a1, 5-455.01_8-146.x, 5-792.1g_5-896.0e, 5-821.10_5-896.0e, 5-393.31_5-916.a1, 5-384.02_5-916.a1, 5-383.41_5-394.10, 5-393.31_5-394.10, 5-384.02_5-394.10, 5-384.8_5-394.10, 5-456.05_8-146.0, 5-456.05_5-545.0, 5-804.7_5-896.1e, 5-393.51_5-394.13, 5-622.1_5-916.a1, 5-384.76_5-394.91, 5-820.00_8-146.x, 5-820.00_5-896.1b, 5-434.0_8-146.x, 5-469.10_5-896.xb, 5-531.1_5-916.a5, 5-511.21_8-146.x, 5-455.31_8-146.x, 5-793.kr_5-916.a3, 5-790.5f_5-916.a3, 5-651.92_5-916.a5, 5-361.27_5-916.a3, 5-436.12_5-916.a1, 5-530.1_5-394.2, 5-800.3g_8-192.0g, 5-821.c_8-192.0g, 5-829.9_8-192.0g, 5-800.3g_8-192.1e, 5-821.c_8-192.1e, 5-790.2r_5-869.1, 5-79b.6k_5-869.1, 5-806.d_5-869.1, 5-793.2n_5-394.0, 5-794.0n_5-394.0, 5-794.ar_5-394.0,</p>

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
			5-794.ar_5-916.a0, 5-794.ar_5-916.a1, 5-79a.0k_5-800.2k, 5-455.25_8-146.x, 5-829.8_5-896.1g, 5-792.1g_5-916.a5, 5-792.5g_5-916.a5, 5-793.af_5-896.1e, 5-454.x_8-146.x, 5-683.10_8-146.x, 5-823.43_5-916.a0, 5-823.43_5-916.a1, 5-794.kk_5-545.0, 5-794.kk_5-916.a3, 5-790.8f_5-916.a1, 5-79b.24_5-916.a0, 5-382.71_5-394.4, 5-382.71_5-394.8, 5-653.22_8-146.x, 5-682.02_8-146.x, 5-502.1_8-146.x, 5-455.02_8-146.x, 5-821.33_5-916.a5, 5-829.h_5-916.a5, 5-800.5g_5-916.a5, 5-382.9d_8-146.x, 5-383.97_8-146.x, 5-687.0_8-146.x, 5-790.6q_5-916.a0, 5-79a.0k_5-896.1f, 5-794.k7_5-545.0, 5-384.x6_5-916.a5, 5-393.49_5-916.a5, 5-456.00_8-146.1, 5-794.kk_5-896.0g, 5-790.2b_5-916.a1, 5-683.24_8-146.x, 5-530.1_8-146.x, 5-604.51_5-916.a5, 5-604.51_5-545.0, 5-740.1_8-146.x, 5-484.31_8-146.x, 5-436.x1_8-146.x, 5-455.37_8-146.x, 5-447.x0_8-146.x, 5-380.20_5-545.0, 5-383.24_5-545.0, 5-380.20_5-916.a3, 5-800.4m_5-800.2k, 5-800.6m_5-800.2k, 5-380.9d_8-146.x, 5-484.3x_8-146.x, 5-380.66_5-394.11, 5-384.76_5-394.11, 5-382.54_5-394.b, 5-382.54_5-394.2, 5-790.6n_5-545.0, 5-800.3k_5-545.0, 5-380.98_8-146.x, 5-380.99_8-146.x, 5-383.72_5-394.30, 5-380.9b_8-146.x, 5-382.9f_8-146.x, 5-393.42_5-896.1b, 5-393.62_5-394.11, 5-380.87_5-394.11, 5-393.62_5-394.30, 5-382.9g_8-146.x, 5-381.65_5-916.a5, 5-604.12_8-146.x, 5-381.70_8-146.x, 5-380.70_8-146.x, 5-525.0_8-192.1b, 5-793.0h_5-800.2h, 5-794.2r_8-192.1g
OPS_ WI_By pass	O P S	B y p a s s - O p e r a	5-361%, 5-362%, 5-393%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
		ti o n e n i m V e r f a h r e n Q S W I	
OPS_ WI_FU	O P S	O P S	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%, 8-543.13%, 8-543.14%,

Liste-n-name	T y p	B e s c h r e i b u n g	Werte
_Aus-schluss		- A u s s c h l ü s s e	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%, 8-543.61%, 8-543.71%, 8-543.81%, 8-543.91%, 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%
OPS_ WI_la- paro- sko- pisch_ WK2	O P S	-	5-651.82%, 5-651.92%, 5-651.b2%, 5-653.32%, 5-657.62%, 5-657.72%, 5-657.82%, 5-657.92%, 5-660.4%, 5-661.62%, 5-666.82%, 5-666.92%, 5-681.82%, 5-681.92%, 5-651.a2%, 5-652.42%, 5-652.52%, 5-652.62%, 5-653.22%, 5-656.82%, 5-656.92%, 5-656.a2%, 5-656.b2%, 5-656.x2%, 5-657.x2%, 5-659.22%, 5-659.x2%, 5-661.42%, 5-661.52%, 5-663.02%, 5-663.12%, 5-663.22%, 5-663.32%, 5-663.42%, 5-663.52%, 5-663.x2%, 5-665.42%, 5-665.52%, 5-665.x2%, 5-666.a2%, 5-666.b2%, 5-666.x2%, 5-682.02%, 5-682.12%, 5-682.21%, 5-682.x2%, 5-683.03%, 5-683.13%, 5-683.23%, 5-683.x3%, 5-692.02%, 5-692.12%, 5-692.x2%, 5-695.02%, 5-695.12%, 5-695.32%, 5-704.4a%, 5-704.4b%, 5-704.4c%, 5-704.4d%, 5-704.5a%, 5-704.5b%, 5-704.5c%, 5-704.5d%, 5-704.64%, 5-704.65%, 5-704.66%, 5-704.67%, 5-683.43%, 5-704.4s%, 5-704.4t%, 5-704.5s%, 5-704.5t%, 5-630.4%, 5-552.3%, 5-553.03%, 5-553.13%, 5-553.23%, 5-553.x3%, 5-554.43%, 5-554.53%, 5-554.63%, 5-554.a3%, 5-554.b3%, 5-554.x3%, 5-559.33%, 5-575.01%, 5-575.21%, 5-575.31%, 5-575.41%, 5-575.61%, 5-575.71%, 5-575.81%, 5-575.91%, 5-575.x1%, 5-576.01%, 5-576.11%, 5-576.21%, 5-576.31%, 5-576.41%, 5-576.51%, 5-576.61%, 5-576.71%, 5-576.81%, 5-576.x1%, 5-577.01%, 5-577.11%, 5-577.21%, 5-577.31%, 5-577.41%, 5-577.x1%, 5-578.41%, 5-578.51%, 5-578.61%, 5-578.71%, 5-578.81%, 5-578.x1%, 5-590.43%, 5-590.53%, 5-595.11%, 5-595.22%, 5-595.23%, 5-603.11%, 5-604.22%, 5-604.32%, 5-604.41%, 5-604.42%, 5-604.51%, 5-604.52%, 5-622.4%, 5-626.2%, 5-626.3%, 5-704.4s%, 5-704.5s%, 5-704.5t%, 5-469.21%, 5-534.36%, 5-534.37%, 5-454.01%, 5-454.11%, 5-454.21%, 5-454.31%, 5-454.41%, 5-454.51%, 5-454.61%, 5-455.05%, 5-455.06%, 5-455.15%, 5-455.16%, 5-455.25%, 5-455.26%, 5-455.35%, 5-455.45%, 5-455.46%,

Liste-n-name	T y p	B e s c h r e i b u n g	Werte
			5-455.55%, 5-455.56%, 5-455.65%, 5-455.66%, 5-455.75%, 5-455.76%, 5-455.x5%, 5-455.x6%, 5-456.05%, 5-456.06%, 5-456.07%, 5-456.15%, 5-456.16%, 5-456.17%, 5-456.25%, 5-456.26%, 5-456.27%, 5-456.x5%, 5-456.x6%, 5-456.x7%, 5-460.01%, 5-460.11%, 5-460.21%, 5-460.31%, 5-460.41%, 5-460.51%, 5-460.x1%, 5-461.01%, 5-461.11%, 5-461.21%, 5-461.31%, 5-461.41%, 5-461.51%, 5-461.61%, 5-461.71%, 5-461.x1%, 5-469.01%, 5-469.11%, 5-470.10%, 5-470.11%, 5-470.1x%, 5-484.05%, 5-484.06%, 5-484.15%, 5-484.16%, 5-484.25%, 5-484.26%, 5-484.35%, 5-484.36%, 5-484.55%, 5-484.56%, 5-484.65%, 5-484.x5%, 5-484.x6%, 5-511.11%, 5-511.12%, 5-524.01%, 5-531.71%, 5-512.01%, 5-512.11%, 5-512.21%, 5-512.31%, 5-512.41%, 5-512.x1%, 5-467.b7%, 5-467.b8%, 5-467.bd%, 5-467.b9%, 5-467.ba%, 5-536.4a%, 5-536.4j%, 5-536.4k%
OPS_ WI_of- fen_ch irur- gisch_ WK2	O P S	-	5-651.90%, 5-651.a0%, 5-652.40%, 5-652.50%, 5-652.60%, 5-653.20%, 5-653.30%, 5-656.80%, 5-656.90%, 5-656.a0%, 5-656.b0%, 5-656.x0%, 5-657.60%, 5-657.70%, 5-657.80%, 5-657.90%, 5-657.x0%, 5-659.20%, 5-659.x0%, 5-660.2%, 5-661.40%, 5-661.50%, 5-661.60%, 5-663.00%, 5-663.10%, 5-663.20%, 5-663.30%, 5-663.40%, 5-663.50%, 5-663.x0%, 5-665.40%, 5-665.50%, 5-665.x0%, 5-666.80%, 5-666.90%, 5-666.a0%, 5-666.b0%, 5-666.x0%, 5-681.80%, 5-681.90%, 5-682.00%, 5-682.10%, 5-682.20%, 5-682.x0%, 5-683.00%, 5-683.10%, 5-683.20%, 5-683.x0%, 5-685.00%, 5-692.00%, 5-692.10%, 5-692.x0%, 5-695.00%, 5-695.10%, 5-695.30%, 5-704.46%, 5-704.47%, 5-704.56%, 5-704.57%, 5-704.60%, 5-704.61%, 5-704.62%, 5-704.63%, 5-707.20%, 5-707.30%, 5-683.40%, 5-704.4q%, 5-704.4r%, 5-704.5q%, 5-704.5r%, 5-552.0%, 5-553.00%, 5-553.01%, 5-553.10%, 5-553.11%, 5-553.20%, 5-553.21%, 5-553.x0%, 5-553.x1%, 5-554.40%, 5-554.41%, 5-554.50%, 5-554.51%, 5-554.60%, 5-554.61%, 5-554.a0%, 5-554.a1%, 5-554.b0%, 5-554.b1%, 5-554.x0%, 5-554.x1%, 5-559.30%, 5-559.31%, 5-575.00%, 5-575.20%, 5-575.30%, 5-575.40%, 5-575.60%, 5-575.70%, 5-575.80%, 5-575.90%, 5-575.x0%, 5-576.00%, 5-576.10%, 5-576.20%, 5-576.30%, 5-576.40%, 5-576.50%, 5-576.60%, 5-576.70%, 5-576.80%, 5-576.x0%, 5-577.00%, 5-577.10%, 5-577.20%, 5-577.30%, 5-577.40%, 5-577.x0%, 5-578.40%, 5-578.50%, 5-578.60%, 5-578.70%, 5-578.80%, 5-578.x0%, 5-582.0%, 5-590.40%, 5-590.41%, 5-590.50%, 5-590.51%, 5-595.10%, 5-595.20%, 5-595.21%, 5-603.00%, 5-603.10%, 5-603.2%, 5-622.3%, 5-626.0%, 5-626.1%, 5-630.3%, 5-704.4q%, 5-704.4r%, 5-704.5q%, 5-704.5r%, 5-534.01%, 5-534.02%, 5-534.1%, 5-535.0%, 5-535.1%, 5-536.0%, 5-536.1%, 5-536.10%, 5-536.11%, 5-536.45%, 5-536.46%, 5-536.47%, 5-536.48%, 5-536.4e%, 5-536.4f%, 5-536.4g%, 5-536.4h%, 5-534.33%, 5-534.34%, 5-534.35%, 5-454.00%, 5-454.10%, 5-454.20%, 5-454.40%, 5-454.50%, 5-454.60%, 5-455.01%, 5-455.02%, 5-455.03%, 5-455.04%, 5-455.11%, 5-455.12%, 5-455.13%, 5-455.14%, 5-455.21%, 5-455.22%, 5-455.23%, 5-455.24%, 5-455.31%, 5-455.41%, 5-455.42%, 5-455.43%, 5-455.44%, 5-455.51%, 5-455.52%, 5-455.53%, 5-455.54%, 5-455.61%, 5-455.62%, 5-455.63%, 5-455.64%, 5-455.71%, 5-455.72%, 5-455.73%, 5-455.74%, 5-455.x1%, 5-455.x2%, 5-455.x3%, 5-455.x4%, 5-456.00%, 5-456.01%, 5-456.02%, 5-456.03%, 5-456.04%, 5-456.10%, 5-456.11%, 5-456.12%, 5-456.13%, 5-456.14%, 5-456.20%, 5-456.21%, 5-456.22%, 5-456.23%, 5-456.24%, 5-456.x0%, 5-456.x1%, 5-456.x2%, 5-456.x3%, 5-456.x4%, 5-460.00%, 5-460.10%,

Listenname	Typ	Beschreibung	Werte
			5-460.20%, 5-460.30%, 5-460.40%, 5-460.50%, 5-460.x0%, 5-461.00%, 5-461.10%, 5-461.20%, 5-461.30%, 5-461.40%, 5-461.50%, 5-461.60%, 5-461.70%, 5-461.x0%, 5-469.00%, 5-469.10%, 5-469.20%, 5-470.0%, 5-484.01%, 5-484.02%, 5-484.11%, 5-484.12%, 5-484.21%, 5-484.22%, 5-484.31%, 5-484.32%, 5-484.51%, 5-484.52%, 5-484.61%, 5-484.68%, 5-484.x1%, 5-484.x2%, 5-485.01%, 5-485.21%, 5-511.01%, 5-511.02%, 5-524.00%, 5-536.1x%, 5-512.00%, 5-512.10%, 5-512.20%, 5-512.30%, 5-512.40%, 5-512.x0%, 5-467.b0%, 5-467.b1%, 5-467.b6%, 5-467.b2%, 5-467.b3%, 5-467.b4%, 5-467.b5%, 5-536.44%, 5-536.4d%
OPS_WI_Revision	OPS	Revision	5-352.00%, 5-352.01%, 5-352.02%, 5-352.03%, 5-352.04%, 5-352.06%, 5-352.08%, 5-352.0x%, 5-352.10%, 5-352.11%, 5-352.12%, 5-352.13%, 5-352.1x%, 5-352.20%, 5-352.21%, 5-352.22%, 5-352.23%, 5-352.24%, 5-352.28%, 5-352.2x%, 5-352.30%, 5-352.31%, 5-352.32%, 5-352.33%, 5-352.3x%, 5-352.y%, 5-363.1%, 5-378.01%, 5-378.02%, 5-378.05%, 5-378.07%, 5-378.0a%, 5-378.0b%, 5-378.0c%, 5-378.0d%, 5-378.0e%, 5-378.0f%, 5-378.0g%, 5-378.0j%, 5-378.0x%, 5-378.18%, 5-378.19%, 5-378.1a%, 5-378.21%, 5-378.22%, 5-378.25%, 5-378.2a%, 5-378.2b%, 5-378.2c%, 5-378.2d%, 5-378.2e%, 5-378.2f%, 5-378.2g%, 5-378.2x%, 5-378.31%, 5-378.32%, 5-378.35%, 5-378.3a%, 5-378.3b%, 5-378.3c%, 5-378.3d%, 5-378.3e%, 5-378.3f%, 5-378.3g%, 5-378.3j%, 5-378.3x%, 5-378.41%, 5-378.42%, 5-378.45%, 5-378.47%, 5-378.4a%, 5-378.4b%, 5-378.4c%, 5-378.4d%, 5-378.4e%, 5-378.4f%, 5-378.4g%, 5-378.4j%, 5-378.4x%, 5-378.51%, 5-378.52%, 5-378.55%, 5-378.57%, 5-378.5a%, 5-378.5b%, 5-378.5c%, 5-378.5d%, 5-378.5e%, 5-378.5f%, 5-378.5g%, 5-378.5j%, 5-378.5x%, 5-378.61%, 5-378.62%, 5-378.65%, 5-378.67%, 5-378.6a%, 5-378.6b%, 5-378.6c%, 5-378.6d%, 5-378.6e%, 5-378.6f%, 5-378.6g%, 5-378.6x%, 5-378.71%, 5-378.72%, 5-378.75%, 5-378.7a%, 5-378.7b%, 5-378.7c%, 5-378.7d%, 5-378.7e%, 5-378.7f%, 5-378.7g%, 5-378.7j%, 5-378.7x%, 5-378.81%, 5-378.82%, 5-378.85%, 5-378.87%, 5-378.8a%, 5-378.8b%, 5-378.8c%, 5-378.8d%, 5-378.8e%, 5-378.8f%, 5-378.8g%, 5-378.8j%, 5-378.8x%, 5-378.b0%, 5-378.b3%, 5-378.d0%, 5-378.d1%, 5-378.d2%, 5-378.d3%, 5-378.d4%, 5-378.d5%, 5-378.d6%, 5-378.d7%, 5-378.d8%, 5-378.d9%, 5-378.dx%, 5-447.0%, 5-447.1%, 5-447.2%, 5-447.3%, 5-447.4%, 5-447.5%, 5-447.6%, 5-447.7%, 5-447.x%, 5-447.y%, 5-464.00%, 5-464.01%, 5-464.02%, 5-464.03%, 5-464.0x%, 5-464.10%, 5-464.11%, 5-464.12%, 5-464.13%, 5-464.1x%, 5-464.20%, 5-464.21%, 5-464.22%, 5-464.23%, 5-464.2x%, 5-464.30%, 5-464.31%, 5-464.32%, 5-464.33%, 5-464.3x%, 5-464.40%, 5-464.41%, 5-464.42%, 5-464.43%, 5-464.4x%, 5-464.50%, 5-464.51%, 5-464.52%, 5-464.53%, 5-464.5x%, 5-464.x0%, 5-464.x1%, 5-464.x2%, 5-464.x3%, 5-464.xx%, 5-464.y%, 5-511.01%, 5-511.02%, 5-511.11%, 5-511.12%, 5-511.21%, 5-511.22%, 5-559.30%, 5-559.31%, 5-559.32%, 5-559.33%, 5-559.3x%, 5-596.72%, 5-596.73%, 5-597.30%, 5-597.31%, 5-597.32%, 5-597.33%, 5-597.34%, 5-597.35%, 5-597.36%, 5-597.3x%, 5-597.4%, 5-599.00%, 5-599.01%, 5-599.02%, 5-599.03%, 5-599.04%, 5-599.0x%, 5-628.2%, 5-628.3%, 5-628.4%, 5-649.6%, 5-649.a0%, 5-649.a1%, 5-649.ax%, 5-649.b0%, 5-649.b1%, 5-649.b2%, 5-649.b3%, 5-649.b4%, 5-649.bx%, 5-815.0%, 5-815.1%, 5-815.20%, 5-815.21%, 5-815.22%, 5-815.23%, 5-815.30%, 5-815.31%, 5-815.32%, 5-815.33%, 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%,

Listenname	T B y e s c h r e i b u n g	Werte
		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%, 5-821.7%, 5-821.8%, 5-821.9%, 5-821.a%, 5-821.b%, 5-821.c%, 5-821.d%, 5-821.e%, 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.h%, 5-821.j0%, 5-821.j1%, 5-821.j2%, 5-821.jx%, 5-821.k%, 5-823.0%, 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%, 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%, 5-823.43%, 5-823.4x%, 5-823.50%, 5-823.51%, 5-823.52%, 5-823.53%, 5-823.54%, 5-823.55%, 5-823.6%, 5-823.7%, 5-823.9%, 5-823.a%, 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.d%, 5-823.e%, 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.g%, 5-823.h0%, 5-823.h1%, 5-823.j%, 5-823.k0%, 5-823.k1%, 5-823.k2%, 5-823.k4%, 5-823.k5%, 5-823.k6%, 5-823.k7%, 5-823.kx%, 5-823.m%, 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%, 5-825.7%, 5-825.8%, 5-825.9%, 5-825.a%, 5-825.b%, 5-825.c%, 5-825.d%, 5-825.e%, 5-825.f%, 5-825.g%, 5-825.h%, 5-825.j%, 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%, 5-827.0%, 5-827.10%, 5-827.11%, 5-827.12%, 5-827.13%, 5-827.14%, 5-827.1x%, 5-827.2%, 5-827.3%, 5-827.5%, 5-827.6%, 5-827.7%, 5-829.b%, 5-829.c%, 5-829.f%, 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%, 5-889.20%, 5-889.21%, 5-889.30%, 5-889.31%, 5-889.40%, 5-889.41%, 5-447.e0%, 5-447.e1%, 5-447.e2%, 5-447.e3%, 5-447.x0%, 5-447.x1%, 5-447.x2%, 5-447.x3%
OPS_WI_Tra cer_mit_lmpantat	O T P r S a c e r- in	5-930.4%, 5-930.3%, 5-930.2w%, 5-930.22%, 5-930.21%, 5-930.20%, 5-930.1%, 5-930.01%, 5-930.00%, 5-351.01%, 5-351.02%, 5-351.03%, 5-351.04%, 5-351.05%, 5-351.08%, 5-351.09%, 5-351.0a%, 5-351.0b%, 5-351.0c%, 5-351.0d%, 5-351.0e%, 5-351.11%, 5-351.12%, 5-351.13%, 5-351.14%, 5-351.31%, 5-351.32%, 5-351.33%, 5-351.34%, 5-351.41%, 5-351.42%, 5-351.43%, 5-351.44%, 5-351.x1%, 5-351.x2%, 5-351.x3%, 5-351.x4%, 5-352.00%, 5-352.01%, 5-352.02%, 5-352.03%, 5-352.04%, 5-352.06%, 5-352.08%, 5-352.09%, 5-352.0a%, 5-352.0b%, 5-352.0x%, 5-352.10%, 5-352.11%, 5-352.12%, 5-352.13%, 5-352.1x%, 5-352.20%, 5-352.21%, 5-352.22%, 5-352.23%, 5-352.24%, 5-352.28%, 5-352.29%, 5-352.2a%, 5-352.2b%, 5-352.2x%, 5-352.30%, 5-352.31%, 5-352.32%, 5-352.33%, 5-352.3x%, 5-352.y%, 5-353.1%, 5-353.4%, 5-353.6%, 5-353.7%, 5-354.05%, 5-354.0a%, 5-354.0b%, 5-354.13%, 5-354.33%, 5-361.05%, 5-361.06%, 5-361.08%, 5-361.15%, 5-361.16%, 5-361.18%, 5-361.25%, 5-361.26%, 5-361.28%, 5-361.35%, 5-361.36%, 5-361.38%, 5-361.45%, 5-361.46%, 5-361.48%, 5-361.55%, 5-361.56%, 5-361.58%, 5-362.05%, 5-362.06%, 5-362.35%, 5-362.36%, 5-362.65%, 5-362.66%, 5-362.95%, 5-362.96%, 5-362.c5%, 5-362.f5%, 5-362.f6%, 5-377.1%, 5-377.2%, 5-377.30%, 5-377.31%, 5-377.40%,

Liste-n-name	T B y e s c h r e i b u n g	Werte
g ri ff e m it l m pl a n t a t		5-377.41%, 5-377.50%, 5-377.51%, 5-377.6%, 5-377.70%, 5-377.71%, 5-377.8%, 5-377.b%, 5-377.c0%, 5-377.c1%, 5-377.c2%, 5-377.d%, 5-377.f0%, 5-377.f1%, 5-377.f2%, 5-377.f3%, 5-377.f4%, 5-377.fx%, 5-377.g0%, 5-377.g1%, 5-377.g2%, 5-377.h0%, 5-377.hx%, 5-377.j%, 5-377.m0%, 5-377.m1%, 5-377.n0%, 5-377.n1%, 5-377.x%, 5-377.y%, 5-378.0j%, 5-378.31%, 5-378.32%, 5-378.35%, 5-378.3a%, 5-378.3b%, 5-378.3c%, 5-378.3d%, 5-378.3e%, 5-378.3f%, 5-378.3g%, 5-378.3j%, 5-378.3x%, 5-378.41%, 5-378.42%, 5-378.45%, 5-378.47%, 5-378.4a%, 5-378.4b%, 5-378.4c%, 5-378.4d%, 5-378.4e%, 5-378.4f%, 5-378.4g%, 5-378.4j%, 5-378.4x%, 5-378.51%, 5-378.52%, 5-378.55%, 5-378.57%, 5-378.5a%, 5-378.5b%, 5-378.5c%, 5-378.5d%, 5-378.5e%, 5-378.5f%, 5-378.5g%, 5-378.5j%, 5-378.5x%, 5-378.61%, 5-378.62%, 5-378.65%, 5-378.67%, 5-378.6a%, 5-378.6b%, 5-378.6c%, 5-378.6d%, 5-378.6e%, 5-378.6f%, 5-378.6g%, 5-378.6x%, 5-378.71%, 5-378.72%, 5-378.75%, 5-378.7a%, 5-378.7b%, 5-378.7c%, 5-378.7d%, 5-378.7e%, 5-378.7f%, 5-378.7g%, 5-378.7j%, 5-378.7x%, 5-378.81%, 5-378.82%, 5-378.85%, 5-378.87%, 5-378.8a%, 5-378.8b%, 5-378.8c%, 5-378.8d%, 5-378.8e%, 5-378.8f%, 5-378.8g%, 5-378.8j%, 5-378.8x%, 5-378.b0%, 5-378.b3%, 5-378.d0%, 5-378.d1%, 5-378.d2%, 5-378.d3%, 5-378.d4%, 5-378.d5%, 5-378.d6%, 5-378.d7%, 5-378.d8%, 5-378.d9%, 5-378.dx%, 5-383.44%, 5-384.01%, 5-384.02%, 5-384.0x%, 5-384.11%, 5-384.12%, 5-384.1x%, 5-384.31%, 5-384.32%, 5-384.3x%, 5-384.41%, 5-384.42%, 5-384.43%, 5-384.44%, 5-384.45%, 5-384.46%, 5-384.4x%, 5-384.51%, 5-384.52%, 5-384.53%, 5-384.54%, 5-384.55%, 5-384.56%, 5-384.5x%, 5-384.61%, 5-384.62%, 5-384.63%, 5-384.64%, 5-384.65%, 5-384.66%, 5-384.6x%, 5-384.71%, 5-384.72%, 5-384.73%, 5-384.74%, 5-384.75%, 5-384.76%, 5-384.7x%, 5-384.8%, 5-384.d1%, 5-384.d2%, 5-384.dx%, 5-384.e1%, 5-384.e2%, 5-384.ex%, 5-384.f1%, 5-384.f2%, 5-384.fx%, 5-384.x1%, 5-384.x2%, 5-384.x3%, 5-384.x4%, 5-384.x5%, 5-384.x6%, 5-385.d2%, 5-393.11%, 5-393.12%, 5-393.13%, 5-393.14%, 5-393.15%, 5-393.16%, 5-393.17%, 5-393.18%, 5-393.30%, 5-393.31%, 5-393.39%, 5-393.3a%, 5-467.b0%, 5-467.b1%, 5-467.b2%, 5-467.b3%, 5-467.b4%, 5-467.b5%, 5-467.b6%, 5-467.b7%, 5-467.b8%, 5-467.b9%, 5-467.ba%, 5-467.bb%, 5-467.bc%, 5-467.bd%, 5-467.be%, 5-467.bx%, 5-512.x3%, 5-530.31%, 5-530.32%, 5-530.33%, 5-530.34%, 5-530.73%, 5-530.74%, 5-530.90%, 5-530.91%, 5-530.9x%, 5-531.31%, 5-531.32%, 5-531.33%, 5-531.34%, 5-531.3x%, 5-531.71%, 5-531.72%, 5-531.73%, 5-531.74%, 5-531.7x%, 5-534.33%, 5-534.34%, 5-534.35%, 5-534.36%, 5-534.37%, 5-536.45%, 5-536.46%, 5-536.47%, 5-536.48%, 5-536.49%, 5-536.4a%, 5-536.4b%, 5-536.4c%, 5-536.4d%, 5-536.4e%, 5-536.4f%, 5-536.4g%, 5-536.4h%, 5-536.4j%, 5-536.4k%, 5-536.4m%, 5-536.4n%, 5-575.22%, 5-575.32%, 5-575.42%, 5-575.62%, 5-575.72%, 5-575.82%, 5-575.92%, 5-577.02%, 5-577.12%, 5-577.22%, 5-577.32%, 5-577.42%, 5-578.42%, 5-578.52%, 5-578.62%, 5-593.10%, 5-593.11%, 5-593.1x%, 5-593.20%, 5-593.2x%, 5-594.30%, 5-594.31%, 5-595.21%, 5-595.23%, 5-595.25%, 5-596.73%, 5-596.74%, 5-596.75%, 5-597.0%, 5-597.00%, 5-597.01%, 5-597.02%, 5-597.0x%, 5-597.30%, 5-597.31%, 5-597.32%, 5-597.33%, 5-597.34%, 5-597.35%, 5-597.36%, 5-597.3x%, 5-598.0%, 5-628.2%, 5-628.4%, 5-649.50%, 5-649.51%, 5-649.5x%, 5-649.a0%, 5-649.a1%, 5-649.ax%, 5-649.b0%, 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%, 5-683.40%, 5-683.41%, 5-683.42%, 5-683.43%, 5-683.44%, 5-683.45%, 5-683.4x%, 5-704.4c%, 5-704.4d%,

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
			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%, 5-704.5v%, 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.c0%, 5-784.c1%, 5-784.c3%, 5-784.c4%, 5-784.c6%, 5-784.c7%, 5-784.c9%, 5-784.ca%, 5-784.cd%, 5-784.cf%, 5-784.ch%, 5-784.ck%, 5-784.cn%, 5-784.cp%, 5-784.cr%, 5-784.cs%, 5-784.ct%, 5-784.cu%, 5-784.cv%, 5-784.cw%, 5-784.cx%, 5-784.cz%, 5-784.e0%, 5-784.e1%, 5-784.e3%, 5-784.e4%, 5-784.e6%, 5-784.e7%, 5-784.e9%, 5-784.ea%, 5-784.ed%, 5-784.ef%, 5-784.eh%, 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%, 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%,

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
			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%, 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%, 5-790.pv%, 5-790.pw%, 5-790.pz%, 5-790.qd%, 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%,

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
			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%, 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%, 5-793.8k%, 5-793.8n%, 5-793.8p%, 5-793.8r%, 5-793.8x%, 5-793.91%, 5-793.93%, 5-793.94%, 5-793.96%, 5-793.97%, 5-793.99%, 5-793.9e%, 5-793.9f%, 5-793.9h%, 5-793.9k%, 5-793.9n%, 5-793.9p%, 5-793.9r%, 5-793.9x%, 5-793.a1%, 5-793.a3%, 5-793.a4%, 5-793.a7%, 5-793.a9%, 5-793.ae%, 5-793.af%, 5-793.ah%, 5-793.ak%, 5-793.an%, 5-793.ap%, 5-793.ar%, 5-793.ax%, 5-793.b1%, 5-793.b3%, 5-793.b4%, 5-793.b6%, 5-793.b7%, 5-793.b9%, 5-793.be%, 5-793.bf%, 5-793.bh%, 5-793.bk%, 5-793.bn%, 5-793.bp%, 5-793.br%, 5-793.bx%, 5-793.c1%, 5-793.c3%, 5-793.c4%, 5-793.c6%, 5-793.c7%, 5-793.c9%, 5-793.ce%, 5-793.cf%, 5-793.ch%, 5-793.ck%, 5-793.cn%, 5-793.cp%, 5-793.cr%, 5-793.cx%, 5-793.ef%, 5-793.eh%, 5-793.ej%, 5-793.ek%, 5-793.en%, 5-793.ep%, 5-793.er%, 5-793.ex%, 5-793.g1%, 5-793.g3%, 5-793.g4%, 5-793.g6%, 5-793.g7%, 5-793.g9%, 5-793.ge%, 5-793.gf%, 5-793.gh%, 5-793.gk%, 5-793.gn%, 5-793.gp%, 5-793.gr%, 5-793.gx%, 5-793.k1%, 5-793.k3%, 5-793.k4%, 5-793.k6%, 5-793.k7%, 5-793.k9%, 5-793.ke%, 5-793.kf%, 5-793.kh%, 5-793.kj%, 5-793.kk%, 5-793.kn%,

Liste-n-name	T y p	B e s c h r e i b u n g	Werte
			<p>5-793.kp%, 5-793.kr%, 5-793.kx%, 5-793.m1%, 5-793.m3%, 5-793.m4%, 5-793.m6%, 5-793.m7%, 5-793.m9%, 5-793.me%, 5-793.mf%, 5-793.mh%, 5-793.mk%, 5-793.mn%, 5-793.mp%, 5-793.mr%, 5-793.mx%, 5-793.n1%, 5-793.n3%, 5-793.n4%, 5-793.n6%, 5-793.n7%, 5-793.n9%, 5-793.ne%, 5-793.nf%, 5-793.nh%, 5-793.nj%, 5-793.nk%, 5-793.nn%, 5-793.np%, 5-793.nr%, 5-793.nx%, 5-793.x1%, 5-793.x3%, 5-793.x4%, 5-793.x6%, 5-793.x7%, 5-793.x9%, 5-793.xe%, 5-793.xf%, 5-793.xh%, 5-793.xj%, 5-793.xk%, 5-793.xn%, 5-793.xp%, 5-793.xr%, 5-793.xx%, 5-793.y%, 5-794.01%, 5-794.03%, 5-794.04%, 5-794.06%, 5-794.07%, 5-794.09%, 5-794.0e%, 5-794.0f%, 5-794.0h%, 5-794.0j%, 5-794.0k%, 5-794.0n%, 5-794.0p%, 5-794.0r%, 5-794.0x%, 5-794.11%, 5-794.13%, 5-794.14%, 5-794.16%, 5-794.17%, 5-794.19%, 5-794.1e%, 5-794.1f%, 5-794.1h%, 5-794.1j%, 5-794.1k%, 5-794.1n%, 5-794.1p%, 5-794.1r%, 5-794.1x%, 5-794.21%, 5-794.23%, 5-794.24%, 5-794.26%, 5-794.27%, 5-794.29%, 5-794.2e%, 5-794.2f%, 5-794.2h%, 5-794.2j%, 5-794.2k%, 5-794.2n%, 5-794.2p%, 5-794.2r%, 5-794.2x%, 5-794.31%, 5-794.33%, 5-794.3e%, 5-794.3f%, 5-794.3h%, 5-794.3k%, 5-794.3n%, 5-794.3x%, 5-794.41%, 5-794.4e%, 5-794.4f%, 5-794.4h%, 5-794.4k%, 5-794.4x%, 5-794.51%, 5-794.53%, 5-794.54%, 5-794.56%, 5-794.57%, 5-794.59%, 5-794.5e%, 5-794.5f%, 5-794.5h%, 5-794.5j%, 5-794.5k%, 5-794.5n%, 5-794.5p%, 5-794.5r%, 5-794.5x%, 5-794.61%, 5-794.63%, 5-794.64%, 5-794.66%, 5-794.67%, 5-794.69%, 5-794.6e%, 5-794.6f%, 5-794.6h%, 5-794.6j%, 5-794.6k%, 5-794.6n%, 5-794.6p%, 5-794.6r%, 5-794.6x%, 5-794.71%, 5-794.73%, 5-794.74%, 5-794.76%, 5-794.77%, 5-794.79%, 5-794.7e%, 5-794.7f%, 5-794.7h%, 5-794.7j%, 5-794.7k%, 5-794.7n%, 5-794.7p%, 5-794.7r%, 5-794.7x%, 5-794.81%, 5-794.83%, 5-794.84%, 5-794.86%, 5-794.87%, 5-794.89%, 5-794.8e%, 5-794.8f%, 5-794.8h%, 5-794.8j%, 5-794.8k%, 5-794.8n%, 5-794.8p%, 5-794.8r%, 5-794.8x%, 5-794.a1%, 5-794.a3%, 5-794.a4%, 5-794.a7%, 5-794.a9%, 5-794.ae%, 5-794.af%, 5-794.ah%, 5-794.ak%, 5-794.an%, 5-794.ap%, 5-794.ar%, 5-794.ax%, 5-794.b1%, 5-794.b3%, 5-794.b4%, 5-794.b6%, 5-794.b7%, 5-794.b9%, 5-794.be%, 5-794.bf%, 5-794.bh%, 5-794.bk%, 5-794.bn%, 5-794.bp%, 5-794.br%, 5-794.bx%, 5-794.c1%, 5-794.c3%, 5-794.c4%, 5-794.c6%, 5-794.c7%, 5-794.c9%, 5-794.ce%, 5-794.cf%, 5-794.ch%, 5-794.ck%, 5-794.cn%, 5-794.cp%, 5-794.cr%, 5-794.cx%, 5-794.ef%, 5-794.eh%, 5-794.ej%, 5-794.ek%, 5-794.en%, 5-794.ep%, 5-794.er%, 5-794.ex%, 5-794.g1%, 5-794.g3%, 5-794.g4%, 5-794.g6%, 5-794.g7%, 5-794.g9%, 5-794.ge%, 5-794.gf%, 5-794.gh%, 5-794.gk%, 5-794.gn%, 5-794.gp%, 5-794.gr%, 5-794.gx%, 5-794.k1%, 5-794.k3%, 5-794.k4%, 5-794.k6%, 5-794.k7%, 5-794.k9%, 5-794.ke%, 5-794.kf%, 5-794.kh%, 5-794.kj%, 5-794.kk%, 5-794.kn%, 5-794.kp%, 5-794.kr%, 5-794.kx%, 5-794.m1%, 5-794.m3%, 5-794.m4%, 5-794.m6%, 5-794.m7%, 5-794.m9%, 5-794.me%, 5-794.mf%, 5-794.mh%, 5-794.mk%, 5-794.mn%, 5-794.mp%, 5-794.mr%, 5-794.mx%, 5-794.n1%, 5-794.n3%, 5-794.n4%, 5-794.n6%, 5-794.n7%, 5-794.n9%, 5-794.ne%, 5-794.nf%, 5-794.nh%, 5-794.nj%, 5-794.nk%, 5-794.nn%, 5-794.np%, 5-794.nr%, 5-794.nx%, 5-794.x1%, 5-794.x3%, 5-794.x4%, 5-794.x6%, 5-794.x7%, 5-794.x9%, 5-794.xe%, 5-794.xf%, 5-794.xh%, 5-794.xj%, 5-794.xk%, 5-794.xn%, 5-794.xp%, 5-794.xr%, 5-794.xx%, 5-794.y%, 5-795.10%, 5-795.1a%, 5-795.1b%, 5-795.1c%, 5-795.1u%, 5-795.1v%, 5-795.1w%, 5-795.1x%, 5-795.1z%, 5-795.20%, 5-795.2a%, 5-795.2b%, 5-795.2c%, 5-795.2u%, 5-795.2v%, 5-795.2w%, 5-795.2x%, 5-795.2z%, 5-795.30%, 5-795.3a%, 5-795.3b%, 5-795.3c%, 5-795.3u%, 5-795.3v%, 5-795.3w%, 5-795.3x%, 5-795.3z%, 5-795.40%,</p>

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
			5-795.4a%, 5-795.4b%, 5-795.4c%, 5-795.4u%, 5-795.4v%, 5-795.4w%, 5-795.4x%, 5-795.4z%, 5-795.50%, 5-795.5a%, 5-795.5b%, 5-795.5c%, 5-795.5u%, 5-795.5v%, 5-795.5w%, 5-795.5x%, 5-795.5z%, 5-795.60%, 5-795.6a%, 5-795.6b%, 5-795.6c%, 5-795.6u%, 5-795.6v%, 5-795.6w%, 5-795.6x%, 5-795.6z%, 5-795.80%, 5-795.8a%, 5-795.8b%, 5-795.8c%, 5-795.8u%, 5-795.8v%, 5-795.8w%, 5-795.8x%, 5-795.8z%, 5-795.e0%, 5-795.ea%, 5-795.eb%, 5-795.ec%, 5-795.eu%, 5-795.ev%, 5-795.ew%, 5-795.ex%, 5-795.ez%, 5-795.g0%, 5-795.ga%, 5-795.gb%, 5-795.gc%, 5-795.gu%, 5-795.gv%, 5-795.gw%, 5-795.gx%, 5-795.gz%, 5-795.k0%, 5-795.ka%, 5-795.kb%, 5-795.kc%, 5-795.ku%, 5-795.kv%, 5-795.kw%, 5-795.kx%, 5-795.kz%, 5-795.ma%, 5-795.mb%, 5-795.mu%, 5-795.mv%, 5-795.mx%, 5-795.n0%, 5-795.na%, 5-795.nb%, 5-795.nc%, 5-795.nu%, 5-795.nv%, 5-795.nw%, 5-795.nx%, 5-795.nz%, 5-795.pb%, 5-795.pv%, 5-795.px%, 5-795.x0%, 5-795.xa%, 5-795.xb%, 5-795.xc%, 5-795.xu%, 5-795.xv%, 5-795.xw%, 5-795.xx%, 5-795.xz%, 5-795.y%, 5-796.00%, 5-796.0a%, 5-796.0b%, 5-796.0c%, 5-796.0u%, 5-796.0v%, 5-796.0w%, 5-796.0x%, 5-796.0z%, 5-796.10%, 5-796.1a%, 5-796.1b%, 5-796.1c%, 5-796.1u%, 5-796.1v%, 5-796.1w%, 5-796.1x%, 5-796.1z%, 5-796.20%, 5-796.2a%, 5-796.2b%, 5-796.2c%, 5-796.2u%, 5-796.2v%, 5-796.2w%, 5-796.2x%, 5-796.2z%, 5-796.30%, 5-796.3a%, 5-796.3b%, 5-796.3c%, 5-796.3u%, 5-796.3v%, 5-796.3w%, 5-796.3x%, 5-796.3z%, 5-796.40%, 5-796.4a%, 5-796.4b%, 5-796.4c%, 5-796.4u%, 5-796.4v%, 5-796.4w%, 5-796.4x%, 5-796.4z%, 5-796.50%, 5-796.5a%, 5-796.5b%, 5-796.5c%, 5-796.5u%, 5-796.5v%, 5-796.5w%, 5-796.5x%, 5-796.5z%, 5-796.60%, 5-796.6a%, 5-796.6b%, 5-796.6c%, 5-796.6u%, 5-796.6v%, 5-796.6w%, 5-796.6x%, 5-796.6z%, 5-796.e0%, 5-796.ea%, 5-796.eb%, 5-796.ec%, 5-796.eu%, 5-796.ev%, 5-796.ew%, 5-796.ex%, 5-796.ez%, 5-796.g0%, 5-796.ga%, 5-796.gb%, 5-796.gc%, 5-796.gu%, 5-796.gv%, 5-796.gw%, 5-796.gx%, 5-796.gz%, 5-796.k0%, 5-796.ka%, 5-796.kb%, 5-796.kc%, 5-796.ku%, 5-796.kv%, 5-796.kw%, 5-796.kx%, 5-796.kz%, 5-796.ma%, 5-796.mb%, 5-796.mu%, 5-796.mv%, 5-796.mx%, 5-796.n0%, 5-796.na%, 5-796.nb%, 5-796.nc%, 5-796.nu%, 5-796.nv%, 5-796.nw%, 5-796.nx%, 5-796.nz%, 5-796.pb%, 5-796.pv%, 5-796.px%, 5-796.x0%, 5-796.xa%, 5-796.xb%, 5-796.xc%, 5-796.xu%, 5-796.xv%, 5-796.xw%, 5-796.xx%, 5-796.xz%, 5-796.y%, 5-797.1s%, 5-797.1t%, 5-797.2s%, 5-797.2t%, 5-797.3s%, 5-797.3t%, 5-797.4s%, 5-797.4t%, 5-797.5s%, 5-797.5t%, 5-797.6s%, 5-797.6t%, 5-797.7s%, 5-797.7t%, 5-797.es%, 5-797.et%, 5-797.ks%, 5-797.kt%, 5-797.ms%, 5-797.mt%, 5-797.ns%, 5-797.nt%, 5-797.pt%, 5-797.xs%, 5-797.xt%, 5-797.y%, 5-79a.00%, 5-79a.01%, 5-79a.03%, 5-79a.04%, 5-79a.05%, 5-79a.06%, 5-79a.07%, 5-79a.08%, 5-79a.09%, 5-79a.0a%, 5-79a.0b%, 5-79a.0c%, 5-79a.0d%, 5-79a.0e%, 5-79a.0f%, 5-79a.0g%, 5-79a.0h%, 5-79a.0j%, 5-79a.0k%, 5-79a.0m%, 5-79a.0n%, 5-79a.0p%, 5-79a.0q%, 5-79a.0r%, 5-79a.10%, 5-79a.11%, 5-79a.12%, 5-79a.13%, 5-79a.14%, 5-79a.15%, 5-79a.16%, 5-79a.17%, 5-79a.18%, 5-79a.19%, 5-79a.1a%, 5-79a.1b%, 5-79a.1c%, 5-79a.1d%, 5-79a.1e%, 5-79a.1f%, 5-79a.1g%, 5-79a.1h%, 5-79a.1j%, 5-79a.1k%, 5-79a.1m%, 5-79a.1n%, 5-79a.1p%, 5-79a.1q%, 5-79a.1r%, 5-79a.60%, 5-79a.61%, 5-79a.62%, 5-79a.63%, 5-79a.64%, 5-79a.65%, 5-79a.66%, 5-79a.67%, 5-79a.68%, 5-79a.69%, 5-79a.6a%, 5-79a.6b%, 5-79a.6c%, 5-79a.6d%, 5-79a.6e%, 5-79a.6f%, 5-79a.6g%, 5-79a.6h%, 5-79a.6j%, 5-79a.6k%, 5-79a.6m%, 5-79a.6n%, 5-79a.6p%, 5-79a.6q%, 5-79a.6r%, 5-79a.70%, 5-79a.71%, 5-79a.72%, 5-79a.73%, 5-79a.74%, 5-79a.75%, 5-79a.76%, 5-79a.77%, 5-79a.78%, 5-79a.79%, 5-79a.7a%, 5-79a.7b%,

Liste-n-name	T y p	B e s c h r e i b u n g	Werte
			<p>5-79a.7c%, 5-79a.7d%, 5-79a.7e%, 5-79a.7f%, 5-79a.7g%, 5-79a.7h%, 5-79a.7j%, 5-79a.7k%, 5-79a.7m%, 5-79a.7n%, 5-79a.7p%, 5-79a.7q%, 5-79a.7r%, 5-79a.81%, 5-79a.82%, 5-79a.83%, 5-79a.84%, 5-79a.85%, 5-79a.86%, 5-79a.87%, 5-79a.88%, 5-79a.89%, 5-79a.8a%, 5-79a.8b%, 5-79a.8c%, 5-79a.8d%, 5-79a.8e%, 5-79a.8f%, 5-79a.8g%, 5-79a.8h%, 5-79a.8j%, 5-79a.8k%, 5-79a.8m%, 5-79a.8n%, 5-79a.8p%, 5-79a.8q%, 5-79a.8r%, 5-79a.ch%, 5-79a.ck%, 5-79a.cm%, 5-79a.e0%, 5-79a.e1%, 5-79a.e3%, 5-79a.e4%, 5-79a.e5%, 5-79a.e6%, 5-79a.e7%, 5-79a.e8%, 5-79a.e9%, 5-79a.ea%, 5-79a.eh%, 5-79a.ej%, 5-79a.ek%, 5-79a.em%, 5-79a.en%, 5-79a.ep%, 5-79a.eq%, 5-79a.g0%, 5-79a.g1%, 5-79a.g3%, 5-79a.g4%, 5-79a.g5%, 5-79a.g6%, 5-79a.g7%, 5-79a.g8%, 5-79a.g9%, 5-79a.gb%, 5-79a.gc%, 5-79a.gd%, 5-79a.gg%, 5-79a.gh%, 5-79a.gj%, 5-79a.gk%, 5-79a.gm%, 5-79a.gn%, 5-79a.gp%, 5-79a.gq%, 5-79a.gr%, 5-79a.x0%, 5-79a.x1%, 5-79a.x2%, 5-79a.x3%, 5-79a.x4%, 5-79a.x5%, 5-79a.x6%, 5-79a.x7%, 5-79a.x8%, 5-79a.x9%, 5-79a.xa%, 5-79a.xb%, 5-79a.xc%, 5-79a.xd%, 5-79a.xe%, 5-79a.xf%, 5-79a.xg%, 5-79a.xh%, 5-79a.xj%, 5-79a.xk%, 5-79a.xm%, 5-79a.xn%, 5-79a.xp%, 5-79a.xq%, 5-79a.xr%, 5-79b.00%, 5-79b.01%, 5-79b.02%, 5-79b.03%, 5-79b.04%, 5-79b.05%, 5-79b.06%, 5-79b.07%, 5-79b.08%, 5-79b.09%, 5-79b.0a%, 5-79b.0b%, 5-79b.0c%, 5-79b.0d%, 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%, 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%,</p>

Liste name	T y p	B e s c h r e i b u n g	Werte
			<p>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.bs%, 5-801.bt%, 5-801.gs%, 5-801.gt%, 5-801.j%, 5-801.ks%, 5-801.kt%, 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%, 5-803.b%, 5-803.c%, 5-806.6%, 5-807.72%, 5-807.73%, 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%, 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%, 5-814.60%, 5-814.61%, 5-814.62%, 5-814.6x%, 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%,</p>

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
			5-823.1d%, 5-823.1e%, 5-823.1f%, 5-823.1x%, 5-823.20%, 5-823.21%, 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%, 5-823.43%, 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%, 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%, 5-932.1%, 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%, 5-377.n2%, 5-385.d4%, 5-385.d9%, 5-790.rd%

Lis- ten- name	T y p	B e s c h r e i b u n g	Werte
OPS_ WI_um stieg_ WK2	O P S	-	5-651.93%, 5-651.a3%, 5-652.43%, 5-652.53%, 5-652.63%, 5-653.23%, 5-653.33%, 5-656.83%, 5-656.93%, 5-656.a3%, 5-656.b3%, 5-656.x3%, 5-657.63%, 5-657.73%, 5-657.83%, 5-657.93%, 5-657.x3%, 5-659.23%, 5-659.x3%, 5-660.5%, 5-661.43%, 5-661.53%, 5-661.63%, 5-663.03%, 5-663.13%, 5-663.23%, 5-663.33%, 5-663.43%, 5-663.53%, 5-663.x3%, 5-665.43%, 5-665.53%, 5-665.x3%, 5-666.83%, 5-666.93%, 5-666.a3%, 5-666.b3%, 5-666.x3%, 5-681.84%, 5-681.94%, 5-682.03%, 5-682.22%, 5-682.x3%, 5-683.04%, 5-683.14%, 5-683.24%, 5-683.x4%, 5-692.03%, 5-692.13%, 5-692.x3%, 5-695.03%, 5-695.13%, 5-695.33%, 5-704.4h%, 5-704.4m%, 5-704.5h%, 5-704.5m%, 5-704.6b%, 5-704.6e%, 5-683.44%, 5-704.4u%, 5-704.4v%, 5-704.5u%, 5-704.5v%, 5-704.6n%, 5-704.6p%, 5-704.4u%, 5-704.4v%, 5-704.5u%, 5-704.5v%, 5-704.6n%, 5-704.6p%, 5-454.02%, 5-454.12%, 5-454.22%, 5-454.32%, 5-454.42%, 5-454.52%, 5-454.62%, 5-455.07%, 5-455.17%, 5-455.27%, 5-455.37%, 5-455.47%, 5-455.57%, 5-455.67%, 5-455.77%, 5-455.x7%, 5-456.08%, 5-456.18%, 5-456.28%, 5-456.x8%, 5-460.02%, 5-460.12%, 5-460.22%, 5-460.32%, 5-460.42%, 5-460.52%, 5-460.x2%, 5-461.02%, 5-461.12%, 5-461.22%, 5-461.32%, 5-461.42%, 5-461.52%, 5-461.62%, 5-461.72%, 5-461.x2%, 5-469.02%, 5-469.12%, 5-469.22%, 5-470.2%, 5-484.08%, 5-484.09%, 5-484.18%, 5-484.19%, 5-484.28%, 5-484.29%, 5-484.38%, 5-484.39%, 5-484.58%, 5-484.59%, 5-484.68%, 5-484.x8%, 5-484.x9%, 5-511.21%, 5-511.22%, 5-524.02%, 5-512.02%, 5-512.12%, 5-512.22%, 5-512.32%, 5-512.42%, 5-512.x2%, 5-467.be%, 5-485.02%, 5-485.22%, 5-467.bb%, 5-467.bc%, 5-651.94%, 5-651.a4%, 5-652.44%, 5-652.54%, 5-652.64%, 5-653.24%, 5-653.34%, 5-656.84%, 5-656.94%, 5-656.a4%, 5-656.b4%, 5-656.x4%, 5-657.64%, 5-657.74%, 5-657.84%, 5-657.94%, 5-657.x4%, 5-659.24%, 5-659.x4%, 5-660.6%, 5-661.44%, 5-661.54%, 5-661.64%, 5-663.04%, 5-663.14%, 5-663.24%, 5-663.34%, 5-663.44%, 5-663.54%, 5-663.x4%, 5-665.44%, 5-665.54%, 5-665.x4%, 5-666.84%, 5-666.94%, 5-666.a4%, 5-666.b4%, 5-666.x4%, 5-681.85%, 5-681.95%, 5-682.04%, 5-682.13%, 5-682.14%, 5-682.x4%, 5-683.05%, 5-683.15%, 5-683.25%, 5-683.x5%, 5-685.03%, 5-692.04%, 5-692.14%, 5-692.x4%, 5-695.04%, 5-695.14%, 5-695.34%, 5-707.22%, 5-707.32%, 5-683.45%

Anhang III: Vorberechnungen

Vorberechnung	Dimension	Beschreibung	Wert
Erfassungsjahr	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.	2025

Anhang IV: Funktionen

Funktion	Feld-Typ	Beschreibung	Script
fn_4MRGN	boolean	Infektion mit Sekundärdiagnose 4MRGN	fn_Infektion_ICD_Sek %any_like% LST\$ICD_WI_4MRGN
fn_Ausschluss_WI	boolean	Ausschluss von Wundinfektionen	<p># Hinweise:</p> <p># - Ausschlüsse gelten für ICD, OPS und DRG</p> <p># - In Abhängigkeit vom Abstand des Datums des Codes zum Tracer-Eingriff</p> <p># - Bei ICD-Codes kein Diagnosedatum vorhanden: Ausschluss gilt, sobald</p> <p># der Fall sich zeitlich mit dem Ausschlusszeitraum überlappt</p> <p># - Fasse aus Performance-Gründen Datumsangaben als "character" auf</p> <pre> 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(codes\$icd %any_like% 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(codes\$icd %any_like% LST\$ICD_WI_FU_Ausschluss & codes\$zugangsdatum %>=% op_datum & codes\$zugangsdatum %<=% fu_ende) any(codes\$type == "295_icd") && any(codes\$icd %any_like% LST\$ICD_WI_FU_Ausschluss & (codes\$beginndatum %>=% op_datum codes\$endedatum %>=% op_datum) & (codes\$beginndatum %<=% fu_ende codes\$endedatum %<=% fu_ende)) } </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre>) # OPS-Ausschluesse: Von vier Wochen vor OP bis Ende Follow-Up any(codes\$type == "301_stat_ops") && any(codes\$ops_datum %any_like% LST\$OPS_WI_FU_Ausschluss & codes\$ops_datum %>=% (op_datum-28) & codes\$ops_datum %<=% fu_ende) # DRG-Ausschluesse: 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_End)), op_datum = as.list(fn_OP_Datum)) </pre>
fn_Bypass_OP	boolean	Die Tracer-Eingriff ist eine Bypass-OP	tracer_ops %any_like% LST\$OPS_WI_Bypass
fn_Diagnosedatum_plausibel	boolean	Das Diagnosedatum der Wundinfektion liegt vor dem Entlassdatum	NWIDIAGDATUM <= infektion_entldatum
fn_EJ_Sozialdaten	integer	Erfassungsjahr für die fall-bezogene QS (Jahr der betrachteten Tracer-Eingriffe)	VB\$Erfassungsjahr - 1

Funktion	Feld-Typ	Beschreibung	Script
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
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 ohne die OPS-Kodes, die für die spezifische Zuordnung einer OP mit Implantat v.a. bei gefäßchirurgischen Eingriffen genutzt werden	tracer_ops %any_like% LST\$OPS_WI_Tracer_mit_Implantat
fn_Infektion_ICD_ohne_Lokalisation	list	Infektions-ICD ohne Angabe der Seitenlokalisation	lapply(infektion_icd, function(x) gsub(":[LRB rb]", "", x\$id))
fn_Infektion_ICD_Sek	list	Infektions-ICD-Sekundär-diagnose	lapply(infektion_icd, function(x) x\$id_sek)
fn_Infektion_ICD_wie_zugeordnete_Infektion	boolean	Eine Primärdiagnose der Infektion ist identisch mit einer der Primärdiagnose	# 1. Ermittlung der ICDs der dem Tracer zugeordneten Infektion zugeordnete_icd <- ifelse(fn_Zuordnung_Tracer_Infektion_eindeutig,

Funktion	Feld-Typ	Beschreibung	Script
		der zum Tracer gemäß Zuordnungsregel eindeutig zugeordneten Infektion	<pre>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, zugeordnete_icd)) > 0</pre>
fn_Infektion_OPS_ohne_Lokalisation	list	Infektions-OPS ohne Angabe der Seitenlokalisierung	lapply(Infektion_ops, function(x) gsub(":[LRBlrb]", "", x\$ops))
fn_MRSA	boolean	Infektion mit Sekundärdiagnose MRSA	fn_Infektion_ICD_Sek %any_like% LST\$ICD_WI_MRSA
fn_OP_Datum	date	Datum des Tracer-Eingriffs	<pre>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_))</pre>

Funktion	Feld-Typ	Beschreibung	Script
fn_OP_Datum_Anzahl	integer	Anzahl der unterschiedlichen Datumsangaben für den Tracer-Eingriff	lengths(fn_OP_Datum_Liste)
fn_OP_Datum_Liste	list	Liste aller potenzieller OP-Datumsangaben des Tracer-Eingriffes (OPS- oder GOP-Datum)	<pre> 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) </pre>
fn_Seitenlokalisation_Infektion	string	Seitenlokalisation der Infektion	<pre> ifelse(lapply(infektion_icd, function(x) x\$icd) %all_like% "%:L" & lapply(infektion_ops, function(x) x\$ops) %all_like% "%: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_)) </pre>

Funktion	Feld-Typ	Beschreibung	Script
fn_Seitenlokalisierung_passend	boolean	Seitenlokalisierung von Tracer-Eingriff und Infektion widerspricht sich nicht	!((fn_Seitenlokalisierung_Tracer %==% "L" & fn_Seitenlokalisierung_Infektion %==% "R") (fn_Seitenlokalisierung_Tracer %==% "R" & fn_Seitenlokalisierung_Infektion %==% "L")) fn_Bypass_OP
fn_Seitenlokalisierung_Tracer	string	Seitenlokalisierung 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_EJ	boolean	Tracer-Eingriff im betrachteten Erfassungsjahr	lapply(fn_OP_Datum_Liste, to_year) %all_in% fn_EJ_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_EJ & fn_volljaehrig & !fn_Ausschluss_WI & !fn_zugeordnete_Infektion_lag_bereits_vor
fn_Tracer_OPS_Infektion_ICD	list	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, wi_icd = fn_Infektion_ICD_ohne_Lokalisation)

Funktion	Feld-Typ	Beschreibung	Script
fn_Tracer_OPS_Infektion_OPS	list	Alle Kombinationen aus Tracer-OPS und Infektionen-OPS je Patient, getrennt durch einen Unterstrich	<pre>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)</pre>
fn_Tracer_OPS_ohne_Lokalisation	list	Tracer-OPS ohne Angabe der Seitenlokalisation	<pre>lapply(tracer_ops, function(x) gsub(":[LRBlrb]", "", x))</pre>
fn_volljaehrig	boolean	Der Patient / die Patientin war im gesamten Erfassungsjahr volljährig	<pre>stamm_gebjahr < fn_EJ_Sozialdaten - 18</pre>
fn_zugeordnete_Infektion_lag_bereits_vor	boolean	Eine der Primärdiagnosen der zugeordneten Infektion lag bereits vor (im selben Fall wieder der Tracer-Eingriff und Tag der OP oder davor)	<pre>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</pre>
fn_Zuordnung_Tracer_Infektion	boolean	Das gegebene Paar aus Tracer-Eingriff und Infektion kommt unter inhaltlichen Gesichtspunkten für eine Zuordnung im Sinne des QS-Verfahrens in Betracht	<pre>POSTOPWUNDINFEKTION %==% 1 & fn_Diagnosedatum_plausibel & fn_Follow_Up & fn_Seitenlokalisation_passend & fn_fachlich_plausibel</pre>

Funktion	Feld-Typ	Beschreibung	Script
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.	<pre> { # Ordne jeder Wundinfektion den passenden Tracer-Eingriff zu. # Bei Mehrdeutigkeiten wird nach festgelegten Kriterien genau ein # Tracer-Eingriff ausgewählt: 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]) </pre>

Funktion	Feld-Typ	Beschreibung	Script
			# - Zeitliche Nähe zum Tracer-Eingriff auswahl <- auswahl & NWIDIAGDATUM %==% minimum(NWIDIAGDATUM[auswahl]) # - Spätestes Entlassdatum und frühestes Aufnahmedatum 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 <- auswahl & TDS_WI %==% maximum(TDS_WI[auswahl]) # - Technisches Kriterium: Bei Duplikaten etc. höchste NWIF-ID auswahl & ID_nwif %==% maximum(ID_nwif[auswahl])] %group-by% TDS_TR
NWITR: fn_alter	integer	Alter im Jahr des Tracer-Eingriffs (Stichtag 31. Dezember des Vorjahres)	fn_EJ_Sozialdaten - stamm_gebjahr - 1
NWITR: fn_EJ_Sozialdaten	integer	Erfassungsjahr für die fallbezogene QS (Jahr der betrachteten Tracer-Eingriffe)	VB\$Erfassungsjahr - 1
NWITR: fn_Elixhauser_ICD_Spez	boolean	ICD-Code aus der Spezifikations-Liste ELIXHAUSER_ICD	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Elixhauser_Spez
NWITR: fn_Implantat_OP	boolean	Tracer-Eingriff mit Implantat ohne die OPS-Kodes, die für die spezifische	tracer_ops %any_like% LST\$OPS_WI_Tracer_mit_Implantat

Funktion	Feld-Typ	Beschreibung	Script
		Zuordnung einer OP mit Implantat v.a. bei gefäßchirurgischen Eingriffen genutzt werden	
NWITR: fn_Kom_Adipositas	boolean	Begleiterkrankung: Adipositas	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Adipositas & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Alimentaere_Anaemie	boolean	Begleiterkrankung: Alimentäre Anämie	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Alimentaere_Anaemie & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Alkoholabusus	boolean	Begleiterkrankung: Alkoholabusus	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Alkoholabusus & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Andere_neurologische_Erkr	boolean	Begleiterkrankung: Andere neurologische Erkrankungen	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Andere_neurologische_Erkr & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Boesartige_solide_Tumorerkr	boolean	Begleiterkrankung: Bösartige solide Tumorerkrankungen	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Boesartige_solide_Tumorerkr & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Depression	boolean	Begleiterkrankung: Depression	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Depression & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Diabetes	boolean	-	fn_Sonstige_ICD_und_ICD_Sek %any_like% c(LST\$ICD_WI_Diabetes_mit_Komplikationen,LST\$ICD_WI_Diabetes_ohne_Komplikationen) & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Drogenabusus	boolean	Begleiterkrankung: Drogenabusus	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Drogenabusus & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Eisenmangelanaemie_nach_Blutverlust_chron	boolean	Begleiterkrankung: Eisenmangelanämie nach Blutverlust (chronisch)	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Eisenmangelanaemie_nach_Blutverlust_chron & fn_Elixhauser_ICD_Spez

Funktion	Feld-Typ	Beschreibung	Script
NWITR: fn_Kom_Gerinnungsstoe- rungen	boolean	Begleiterkrankung: Gerinnungsstörungen	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Gerinnungsstoe- rungen & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Gewichtsverlust	boolean	Begleiterkrankung: Gewichtsverlust	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Gewichtsverlust & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Herzinsuffizienz	boolean	Begleiterkrankung: Herzinsuffizienz	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Herzinsuffizienz & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Herzrhythmusstoe- rungen	boolean	Begleiterkrankung: Herzrhythmusstörungen	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Herzrhythmusstoe- rungen & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Lebererkr	boolean	Begleiterkrankung: Lebererkrankungen	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Lebererkr & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Niereninsuffizienz	boolean	Begleiterkrankung: Niereninsuffizienz	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Niereninsuffizienz & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_peptische_Ulkuserkr	boolean	Begleiterkrankung: Peptische Ulkuserkrankung	fn_Sonstige_ICD_und_ICD_Sek %any_like% c(LST\$ICD_WI_Peptische_Ulkuserkr_ohne_Blutung,LST\$ICD_WI_Peptische_Ulkuserkr_mit_Blutung) & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Periphere_Gefaesserkr	boolean	Begleiterkrankung: Periphere Gefäßerkrankungen	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Periphere_Gefaesserkr & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Psychosen	boolean	Begleiterkrankung: Psychosen	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Psychosen & fn_Elixhauser_ICD_Spez
NWITR: fn_Kom_Pulmonale_Herzkrankh_Krankh_Lungenkrl	boolean	Begleiterkrankung: Pulmonale Herzkrankheit und Krankheiten des Lungenkreislaufes	fn_Sonstige_ICD_und_ICD_Sek %any_like% LST\$ICD_WI_Pulmonale_Herzkrankh_Krankh_Lungenkrl & fn_Elixhauser_ICD_Spez

Funktion	Feld-Typ	Beschreibung	Script
NWITR: fn_NWITRScore_2500	float	Score zur logistischen Regression - QIs 2500, 342100_2500	<pre> # Berechnetes Feld fn_NWITRScore_2500 # # definiere Summationsvariable log_odds log_odds <- 0 # Konstante log_odds <- log_odds + (1) * -6.03774105311133 # Alter (linear zwischen 40 und 67 Jahren) log_odds <- log_odds + (pmax(40, pmin(fn_alter, 67))) * 0.0231211033910954 # Geschlecht = weiblich log_odds <- log_odds + (ifelse(stamm_geschlecht ==% "w", 1, ifelse(stamm_geschlecht ==% "m", 0, 0.5))) * -0.340539178829101 # Wundkontamination Stufe 2 laparoskopisch log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 ==% "laparoskopisch") * -0.160035163305074 # Wundkontamination Stufe 2 offen chirurgisch log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 ==% "offen chirurgisch") * 1.02818968302745 # Wundkontamination Stufe 2 umstieg log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 ==% "umstieg") * 1.37351952304518 # Revisionseingriff log_odds <- log_odds + (fn_Tracer_Revision ==% 1) * -0.0564860966758105 # Adipositas log_odds <- log_odds + (fn_Kom_Adipositas ==% 1) * 0.502939324889871 # Alimentaere Anämie log_odds <- log_odds + (fn_Kom_Alimentaere_Anaemie ==% 1) * 0.240816822657975 </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre> # Alkoholabusus log_odds <- log_odds + (fn_Kom_Alkoholabusus %==% 1) * 0.298173983617579 # Andere neurologische Erkrankungen log_odds <- log_odds + (fn_Kom_Andere_neurologische_Erkr %==% 1) * 0.122147601367076 # Bösartige solide Tumorerkrankungen log_odds <- log_odds + (fn_Kom_Boesartige_solide_Tumorerkr %==% 1) * 0.37399256692728 # Depression log_odds <- log_odds + (fn_Kom_Depression %==% 1) * 0.386832926039436 # Diabetes log_odds <- log_odds + (fn_Kom_Diabetes %==% 1) * 0.222544961177418 # Drogenabusus log_odds <- log_odds + (fn_Kom_Drogenabusus %==% 1) * 0.58185283896857 # Eisenmangelanämie nach Blutverlust (chronisch) log_odds <- log_odds + (fn_Kom_Eisenmangelanaemie_nach_Blutverlust_chron %==% 1) * 0.300233203525926 # Gerinnungsstörungen log_odds <- log_odds + (fn_Kom_Gerinnungsstoerungen %==% 1) * 0.677724137540349 # Gewichtsverlust log_odds <- log_odds + (fn_Kom_Gewichtsverlust %==% 1) * 0.61138613529681 # Herzinsuffizienz log_odds <- log_odds + (fn_Kom_Herzinsuffizienz %==% 1) * 0.229151307987318 </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre> # Herzrhythmusstörungen log_odds <- log_odds + (fn_Kom_Herzrhythmusstoerungen %==% 1) * 0.225594806428316 # Lebererkrankungen log_odds <- log_odds + (fn_Kom_Lebererkr %==% 1) * 0.191804740415769 # Niereninsuffizienz log_odds <- log_odds + (fn_Kom_Niereninsuffizienz %==% 1) * 0.158908620517406 # Peptische Ulkuserkrankung log_odds <- log_odds + (fn_Kom_peptische_Ulkuserkr %==% 1) * 0.301955918479843 # Gefäßerkrankungen log_odds <- log_odds + (fn_Kom_Periphere_Gefaesserkr %==% 1) * 0.489830439229246 # Psychosen log_odds <- log_odds + (fn_Kom_Psychosen %==% 1) * 0.562191271180053 # Pulmonale Herzkrankheit und Krankheiten des Lungenkreislaufs log_odds <- log_odds + (fn_Kom_Pulmonale_Herzkrankh_Krankh_Lungenkrl %==% 1) * 0.31174235726607 # Berechnung des Risikos aus der Summationsvariable log_odds plogis(log_odds) </pre>
NWITR: fn_NWITRScore_2501	float	Score zur logistischen Regression - QIs 2501, 342101_2501	<pre> # Berechnetes Feld fn_NWITRScore_2501 # # definiere Summationsvariable log_odds log_odds <- 0 # Konstante log_odds <- log_odds + (1) * -5.39531235101879 </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre> # Alter (linear) log_odds <- log_odds + (fn_alter) * 0.00387067463292162 # Geschlecht = weiblich log_odds <- log_odds + (ifelse(stamm_geschlecht %==% "w", 1, ifelse(stamm_geschlecht %==% "m", 0, 0.5))) * -0.083915047221917 # Wundkontamination Stufe 2 laparoskopisch log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 %==% "laparoskopisch") * -0.49352211597749 # Wundkontamination Stufe 2 offen chirurgisch log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 %==% "offen chirurgisch") * 1.31498504023268 # Wundkontamination Stufe 2 umstieg log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 %==% "umstieg") * 1.75796361199023 # Revisionseingriff log_odds <- log_odds + (fn_Tracer_Revision %==% 1) * 0.584511639936498 # Adipositas log_odds <- log_odds + (fn_Kom_Adipositas %==% 1) * 0.677904064568919 # Alimentaere Anämie log_odds <- log_odds + (fn_Kom_Alimentaere_Anaemie %==% 1) * 0.399046876547521 # Alkoholabusus log_odds <- log_odds + (fn_Kom_Alkoholabusus %==% 1) * 0.776778911594752 # Andere neurologische Erkrankungen log_odds <- log_odds + (fn_Kom_Andere_neurologische_Erkr %==% 1) * 0.20705243711951 </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre> # Bösartige solide Tumorerkrankungen log_odds <- log_odds + (fn_Kom_Boesartige_solide_Tumorerkr %==% 1) * 0.474820782130161 # Depression log_odds <- log_odds + (fn_Kom_Depression %==% 1) * 0.309936867652593 # Diabetes log_odds <- log_odds + (fn_Kom_Diabetes %==% 1) * 0.298157875923681 # Drogenabusus log_odds <- log_odds + (fn_Kom_Drogenabusus %==% 1) * 0.641755092850808 # Gerinnungsstörungen log_odds <- log_odds + (fn_Kom_Gerinnungsstoerungen %==% 1) * 0.901309276877724 # Gewichtsverlust log_odds <- log_odds + (fn_Kom_Gewichtsverlust %==% 1) * 0.565597610512542 # Herzinsuffizienz log_odds <- log_odds + (fn_Kom_Herzinsuffizienz %==% 1) * 0.202366283155407 # Lebererkrankungen log_odds <- log_odds + (fn_Kom_Lebererkr %==% 1) * 0.301235680672988 # Niereninsuffizienz log_odds <- log_odds + (fn_Kom_Niereninsuffizienz %==% 1) * 0.241936586001178 # Peptische Ulkuserkrankung log_odds <- log_odds + (fn_Kom_peptische_Ulkuserkr %==% 1) * 0.768283620013345 # Gefäßerkrankungen log_odds <- log_odds + (fn_Kom_Periphere_Gefaesserkr %==% 1) * 0.18749383450154 </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre> # Psychosen log_odds <- log_odds + (fn_Kom_Psychosen %==% 1) * 0.67688559641075 # Pulmonale Herzkrankheit und Krankheiten des Lungenkreislaufs log_odds <- log_odds + (fn_Kom_Pulmonale_Herzkrankh_Krankh_Lungenkrl %==% 1) * 0.110939101926902 # Berechnung des Risikos aus der Summationsvariable log_odds plogis(log_odds) </pre>
NWITR: fn_NWITRScore_2502	float	Score zur logistischen Regression - QIs 2502, 342102_2502	<pre> # Berechnetes Feld fn_NWITRScore_2502 # # definiere Summationsvariable log_odds log_odds <- 0 # Konstante log_odds <- log_odds + (1) * -7.1768053022057 # Alter (linear zwischen 18 und 37 Jahren) log_odds <- log_odds + (pmax(18, pmin(fn_alter, 37))) * 0.0202296483646214 # Alter (linear zwischen 38 und 67 Jahren) log_odds <- log_odds + (pmax(38, pmin(fn_alter, 67))) * 0.0227043214371601 # Geschlecht = weiblich log_odds <- log_odds + (ifelse(stamm_geschlecht %==% "w", 1, ifelse(stamm_geschlecht %==% "m", 0, 0.5))) * -0.423224516798612 # Wundkontamination Stufe 2 laparoskopisch log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 %==% "laparoskopisch") * 0.0636391588573915 </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre> # Wundkontamination Stufe 2 offen chirurgisch log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 %==% "offen chirurgisch") * 1.0706332869512 # Wundkontamination Stufe 2 umstieg log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 %==% "umstieg") * 1.4378203571811 # Revisionseingriff log_odds <- log_odds + (fn_Tracer_Revision %==% 1) * -0.0938189345243746 # Adipositas log_odds <- log_odds + (fn_Kom_Adipositas %==% 1) * 0.45765526201745 # Alimentaere Anämie log_odds <- log_odds + (fn_Kom_Alimentaere_Anaemie %==% 1) * 0.23567005081787 # Alkoholabusus log_odds <- log_odds + (fn_Kom_Alkoholabusus %==% 1) * 0.297369446151639 # Andere neurologische Erkrankungen log_odds <- log_odds + (fn_Kom_Andere_neurologische_Erkr %==% 1) * 0.123328569088308 # Bösartige solide Tumorerkrankungen log_odds <- log_odds + (fn_Kom_Boesartige_solide_Tumorerkr %==% 1) * 0.418039479403069 # Depression log_odds <- log_odds + (fn_Kom_Depression %==% 1) * 0.404043964597617 # Diabetes log_odds <- log_odds + (fn_Kom_Diabetes %==% 1) * 0.162425196890567 # Drogenabusus log_odds <- log_odds + (fn_Kom_Drogenabusus %==% 1) * 0.618317922608173 </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre> # Eisenmangelanämie nach Blutverlust (chronisch) log_odds <- log_odds + (fn_Kom_Eisenmangelanaemie_nach_Blutverlust_chron %==% 1) * 0.333101575771204 # Gerinnungsstörungen log_odds <- log_odds + (fn_Kom_Gerinnungsstoerungen %==% 1) * 0.79891295879561 # Gewichtsverlust log_odds <- log_odds + (fn_Kom_Gewichtsverlust %==% 1) * 0.68991953103542 # Herzinsuffizienz log_odds <- log_odds + (fn_Kom_Herzinsuffizienz %==% 1) * 0.250033748097661 # Herzrhythmusstörungen log_odds <- log_odds + (fn_Kom_Herzrhythmusstoerungen %==% 1) * 0.251419460972399 # Lebererkrankungen log_odds <- log_odds + (fn_Kom_Lebererkr %==% 1) * 0.223963315664806 # Niereninsuffizienz log_odds <- log_odds + (fn_Kom_Niereninsuffizienz %==% 1) * 0.14508129119422 # Peptische Ulkuserkrankung log_odds <- log_odds + (fn_Kom_peptische_Ulkuserkr %==% 1) * 0.420312062626831 # Gefäßerkrankungen log_odds <- log_odds + (fn_Kom_Periphere_Gefaesserkr %==% 1) * 0.454233667803454 # Psychosen log_odds <- log_odds + (fn_Kom_Psychosen %==% 1) * 0.631125513705293 </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre># Pulmonale Herzkrankheit und Krankheiten des Lungenkreislaufs log_odds <- log_odds + (fn_Kom_Pulmonale_Herzkrankh_Krankh_Lungenkrl %==% 1) * 0.362157723597943 # Berechnung des Risikos aus der Summationsvariable log_odds plogis(log_odds)</pre>
NWITR: fn_NWITRScore_2503	float	Score zur logistischen Regression - QIs 2503, 342103_2503	<pre># Berechnetes Feld fn_NWITRScore_2503 # # definiere Summationsvariable log_odds log_odds <- 0 # Konstante log_odds <- log_odds + (1) * -5.59254014869404 # Alter (linear) log_odds <- log_odds + (fn_alter) * 0.00416712845951017 # Geschlecht = weiblich log_odds <- log_odds + (ifelse(stamm_geschlecht %==% "w", 1, ifelse(stamm_geschlecht %==% "m", 0, 0.5))) * -0.109741651377587 # Wundkontamination Stufe 2 laparoskopisch log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 %==% "laparoskopisch") * -0.403191987752492 # Wundkontamination Stufe 2 offen chirurgisch log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 %==% "offen chirurgisch") * 1.16571025574505 # Wundkontamination Stufe 2 umstieg log_odds <- log_odds + (fn_Tracer_Eingriffsart_WK2 %==% "umstieg") * 1.95261387444303 # Revisionseingriff</pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre> log_odds <- log_odds + (fn_Tracer_Revision %==% 1) * 0.628962386666171 # Adipositas log_odds <- log_odds + (fn_Kom_Adipositas %==% 1) * 0.696190789644843 # Alimentaere Anämie log_odds <- log_odds + (fn_Kom_Alimentaere_Anaemie %==% 1) * 0.426530158369254 # Alkoholabusus log_odds <- log_odds + (fn_Kom_Alkoholabusus %==% 1) * 0.827345957036641 # Andere neurologische Erkrankungen log_odds <- log_odds + (fn_Kom_Andere_neurologische_Erkr %==% 1) * 0.204031120507331 # Bösartige solide Tumorerkrankungen log_odds <- log_odds + (fn_Kom_Boesartige_solide_Tumorerkr %==% 1) * 0.438885089809239 # Depression log_odds <- log_odds + (fn_Kom_Depression %==% 1) * 0.360496396749918 # Diabetes log_odds <- log_odds + (fn_Kom_Diabetes %==% 1) * 0.325423082505188 # Drogenabusus log_odds <- log_odds + (fn_Kom_Drogenabusus %==% 1) * 0.699977861575632 # Gerinnungsstörungen log_odds <- log_odds + (fn_Kom_Gerinnungsstoerungen %==% 1) * 0.897912819214932 # Gewichtsverlust log_odds <- log_odds + (fn_Kom_Gewichtsverlust %==% 1) * 0.577865840843289 </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre> # Herzinsuffizienz log_odds <- log_odds + (fn_Kom_Herzinsuffizienz %==% 1) * 0.21033528804203 # Lebererkrankungen log_odds <- log_odds + (fn_Kom_Lebererkr %==% 1) * 0.271835328675782 # Niereninsuffizienz log_odds <- log_odds + (fn_Kom_Niereninsuffizienz %==% 1) * 0.2482784874044 # Peptische Ulkuserkrankung log_odds <- log_odds + (fn_Kom_peptische_Ulkuserkr %==% 1) * 0.81121441316101 # Gefäßerkrankungen log_odds <- log_odds + (fn_Kom_Periphere_Gefaesserkr %==% 1) * 0.175437844588373 # Psychosen log_odds <- log_odds + (fn_Kom_Psychosen %==% 1) * 0.730943038637531 # Pulmonale Herzkrankheit und Krankheiten des Lungenkreislaufs log_odds <- log_odds + (fn_Kom_Pulmonale_Herzkrankh_Krankh_Lungenkrl %==% 1) * 0.113066766678582 # Berechnung des Risikos aus der Summationsvariable log_odds plogis(log_odds) </pre>
NWITR: fn_OP_Datum_Liste	list	Liste aller potenzieller OP-Datumsangaben des Tracer-Eingriffes (OPS- oder GOP-Datum)	<pre> 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)) </pre>

Funktion	Feld-Typ	Beschreibung	Script
			<pre> as.Date(unique(tracer_ebm\$datum)) else as.Date(NA) }, SIMPLIFY = FALSE) </pre>
NWITR: fn_Sonstige_ICD_und_ICD_Sek	list	Zusätzliche ICD-Codes aus den Sozialdaten (Primär- und Sekundär Diagnosen)	<pre> lapply(sonstige_codes, function(x) { unique(c(x\$icd, x\$icd_sek)) }) </pre>
NWITR: fn_stationaer	boolean	Tracer-Eingriff aus stationärer Behandlung nach §301 SGB V	<pre> tracer_type %==% "301_stat" </pre>
NWITR: fn_Tracer	boolean	Der Tracer-Eingriff ist Teil des Nenners der Qualitätsindikatoren	<pre> fn_Tracer_in_EJ & fn_volljaehrig </pre>
NWITR: fn_Tracer_Eingriffsart_WK2	string	Eingriffsart des Tracer-Eingriffes (offen chirurgisch/laparoskopisch/nicht zugeordnet)	<pre> ifelse(tracer_ops %any_like% LST\$OPS_WI_offen_chirurgisch_WK2, "offen chirurgisch", ifelse(tracer_ops %any_like% LST\$OPS_WI_laparoskopisch_WK2, "laparoskopisch", ifelse(tracer_ops %any_like% LST\$OPS_WI_umstieg_WK2, "umstieg", "nicht zugeordnet")) </pre>

Funktion	Feld-Typ	Beschreibung	Script
))
NWITR: fn_Tracer_in_EJ	boolean	Tracer-Eingriff im betrachteten Erfassungsjahr	lapply(fn_OP_Datum_Liste, to_year) %all_in% fn_EJ_Sozialdaten
NWITR: fn_Tracer_Revision	boolean	Tracer-Eingriff ist ein Revisionseingriff	tracer_ops %any_like% LST\$OPS_WL_Revision
NWITR: fn_volljaehrig	boolean	Der Patient / die Patientin war im gesamten Erfassungsjahr volljährig	stamm_gebjahr < fn_EJ_Sozialdaten - 18

Impressum

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