

# Datensatz Nieren- und Pankreas- (Nieren-) transplantation

PNTX (Spezifikation 2020 V01 Beta 3)

BASIS	
Genau ein Bogen muss ausgefüllt werden	
1-24	Basisdokumentation
1-2	Art der Versicherung
1	<b>Institutionskennzeichen der Krankenkasse der Versichertenkarte</b> <small>[0-9]{0,9}</small> <input type="text"/>
2	<b>besonderer Personenkreis</b> <small>§ 301-Vereinbarung</small> <input type="checkbox"/>
3-6	Patientenidentifizierende Daten
3	<b>eGK-Versichertennummer</b> <input type="text"/>
4	<b>Der Patient verfügt über keine eGK-Versichertennummer.</b>  1 = ja <input type="checkbox"/>
5	<b>ET-Nummer</b> <small>ET-Nummer</small> <input type="text"/>
<b>wenn Feld 4 ⇔ LEER</b>	
6>	<b>Liegt eine wirksame Einwilligung des Patienten zur weiteren Übermittlung personenbezogener QS-Daten (einschließlich ET-Nummer) an die Bundesauswertungsstelle vor?</b>  0 = nein 1 = ja <input type="checkbox"/>
7-17	Basisdaten Empfänger
7-10	Leistungserbringeridentifizierende Daten
7-10	Krankenhaus
7	<b>Institutionskennzeichen</b> <small>http://www.arge-ik.de</small> <input type="text"/>
8	<b>entlassender Standort</b> <input type="text"/>
9	<b>behandelnder Standort (OPS)</b> <small>gemäß auslösendem OPS-Kode, bei mehreren Leistungen bezogen auf die Erstprozedur</small> <input type="text"/>
10	<b>Fachabteilung</b> <small>§ 301-Vereinbarung: http://www.dkgev.de</small> <input type="text"/>
11-24	Empfängerdaten
11	<b>einrichtungsinterne Identifikationsnummer des Patienten</b> <input type="text"/>
12	<b>Liegt eine wirksame Einwilligung des Patienten zur weiteren Übermittlung personenbezogener QS-Daten (einschließlich ET-Nummer) an das Transplantationsregister vor?</b>  0 = nein 1 = ja <input type="checkbox"/>
13	<b>Aufnahmedatum Krankenhaus</b> <small>TT.MM.JJJJ</small> <input type="text"/>
14	<b>Geburtsdatum</b> <small>TT.MM.JJJJ</small> <input type="text"/>
15	<b>Geschlecht</b>  1 = männlich 2 = weiblich 3 = divers 8 = unbestimmt <input type="checkbox"/>
16	<b>Körpergröße</b> <input type="text"/> cm
17	<b>Körpergewicht bei Aufnahme</b> <input type="text"/> kg
18	<b>renale Grunderkrankung</b> <small>https://era-edta-reg.org/</small> Schlüssel 1 <input type="text"/>
19	<b>Diabetes mellitus</b>  0 = nein 1 = ja, diätetisch behandelt 2 = ja, orale Medikation 3 = ja, mit Insulin behandelt 4 = ja, unbehandelt <input type="checkbox"/>
20	<b>Dauer des Diabetes</b> <input type="text"/> Jahre
21	<b>Dialysetherapie</b>  0 = nein 1 = ja <input type="checkbox"/>
<b>wenn Feld 21 = 1</b>	
22>	<b>Beginn der Dialysetherapie (Datum der Erstdialyse)</b> <small>TT.MM.JJJJ</small> <input type="text"/>
23	<b>Dringlichkeit der Transplantation gemäß Medical Urgency Code ET-Status</b>  1 = HU (High Urgency) 2 = ACO (Approved Combined Organ) 3 = T (Transplantable) 4 = SU (Special Urgency) <input type="checkbox"/>
24	<b>Blutgruppe des Empfängers</b>  1 = A 2 = B 3 = 0 4 = AB <input type="checkbox"/>

# Datensatz Nieren- und Pankreas- (Nieren-) transplantation

TRANSPANTATION					
Mindestens ein Bogen muss ausgefüllt werden					
25-30	Transplantation				
25	Wievielte Transplantation während dieses Aufenthaltes?	33	Geschlecht des Spenders	39	Abbruch der Transplantation
	<input type="checkbox"/> <input type="checkbox"/>		1 = männlich 2 = weiblich 3 = divers 8 = unbestimmt		0 = nein 1 = ja
<b>wenn Feld 39 = 0</b>					
26	durchgeführte Transplantation	34	Blutgruppe des Spenders	40>	Organqualität zum Zeitpunkt der Transplantation
	1 = isolierte Nierentransplantation 2 = simultane Pankreas-Nierentransplantation (SPK) 3 = Pankreastransplantation nach Nierentransplantation (PAK) 4 = isolierte Pankreastransplantation 5 = Kombination Niere mit anderen Organen 6 = Kombination Pankreas mit anderen Organen		1 = A 2 = B 3 = 0 4 = AB		1 = gut 2 = mittel 3 = schlecht
<b>wenn Feld 26 IN (1;2;5)</b>		<b>wenn Feld 26 IN (1;2;5)</b>		<b>wenn Feld 26 IN (1;2;5)</b>	
<b>wenn Feld 26 = 1</b>		35.1>	Kreatininwert i.S. in mg/dl letzter vorliegender Wert	41>	kalte Ischämiezeit Niere
27>	Einzel- oder Doppeltransplantation		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> mg/dl		<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Minuten
	1 = isolierte Nierentransplantation (1 Organ) 2 = isolierte Nierentransplantation (2 Organe)	35.2>	Kreatininwert i.S. in µmol/l letzter vorliegender Wert	<b>wenn Feld 26 IN (2;3;4;6)</b>	
<b>wenn Feld 28 = 1</b>			<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> µmol/l	42>	kalte Ischämiezeit Pankreas
28	Retransplantation Niere	<b>wenn Feld 31 = 1</b>		43-52	Postoperativer Verlauf
	0 = nein 1 = ja	36>	Todesursache Spender	<b>wenn Feld 26 IN (1;2;5) und wenn Feld 39 = 0</b>	
<b>wenn Feld 28 = 1</b>			Schlüssel 2	43>	funktionierendes Nierentransplantat bei Entlassung
29>	Wievielte Nierentransplantation?	37-42 Operation			0 = nein 1 = ja
	<input type="checkbox"/>	37	OP-Datum TT.MM.JJJJ	<b>wenn Feld 43 = 0</b>	
<b>wenn Feld 29 &gt; 1</b>			<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	44>>	postoperative Funktionsaufnahme des Transplantats
30>>	Datum der letzten Nierentransplantation TT.MM.JJJJ	38	Operation OPS <a href="http://www.dimdi.de">http://www.dimdi.de</a>		0 = nein 1 = ja
	<input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		1. <input type="checkbox"/> — <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> 2. <input type="checkbox"/> — <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> 3. <input type="checkbox"/> — <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> 4. <input type="checkbox"/> — <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> 5. <input type="checkbox"/> — <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> 6. <input type="checkbox"/> — <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> 7. <input type="checkbox"/> — <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> 8. <input type="checkbox"/> — <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> 9. <input type="checkbox"/> — <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/> 10. <input type="checkbox"/> — <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> . <input type="checkbox"/> <input type="checkbox"/>	<b>wenn Feld 43 = 1 oder wenn Feld 44 = 1</b>	
31-36 Spenderdaten				45>>>	Anzahl postoperativer intermittierender Dialysen bis Funktionsaufnahme
31	Spendertyp				<input type="checkbox"/> <input type="checkbox"/>
	1 = hirntot 2 = lebend			46>>>	Dauer der postoperativen kontinuierlichen Dialysen bis zur Funktionsaufnahme
32	Spenderalter Alter in Jahren				<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Stunden
	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>				

## Datensatz Nieren- und Pankreas- (Nieren-) transplantation

<b>wenn Feld 39 =0</b>	
47>	<p>Komplikation nach Clavien-Dindo-Klassifikation</p> <p style="text-align: right;"><input type="checkbox"/></p> <p>0 = nein                  1 = Grad I (erlaubte Behandlungsoptionen)                  2 = Grad II (weiterführende pharmakologische Behandlung, EKs, parenterale Ernährung )                  3 = Grad III (chirurgische, radiologische oder endoskopische Intervention)                  4 = Grad IV (lebensbedrohliche Komplikation)                  5 = Grad V (Tod)</p>
<b>wenn Feld 51 IN (1;2;3)</b>	
52>>	<p>Abstoßung durch Biopsie gesichert</p> <p style="text-align: right;"><input type="checkbox"/></p> <p>0 = nein                  1 = ja</p>
<b>wenn Feld 47 IN (1;2;3;4;5)</b>	
48.1>>	<p>Blutung</p> <p style="text-align: right;"><input type="checkbox"/></p> <p>1 = ja</p>
48.2>>	<p>Reoperation erforderlich</p> <p style="text-align: right;"><input type="checkbox"/></p> <p>1 = ja</p>
48.3>>	<p>sonstige schwere Komplikation</p> <p style="text-align: right;"><input type="checkbox"/></p> <p>1 = ja</p>
<b>wenn Feld 26 IN (2;3;4;6)</b>	
49>	<p>Entnahme des Pankreastransplantats erforderlich</p> <p style="text-align: right;"><input type="checkbox"/></p> <p>0 = nein                  1 = ja</p>
<b>wenn Feld 49 = 1</b>	
50>>	<p>Ursache für die Entnahme des Pankreastransplantats</p> <p style="text-align: right;"><input type="checkbox"/></p> <p>1 = arterielle Thrombose                  2 = venöse Thrombose                  3 = Blutung                  4 = Peritonitis/Abzess                  5 = Nahtinsuffizienz                  6 = Pankreatitis                  7 = Rejektion                  9 = andere</p>
<b>wenn Feld 39 =0</b>	
51>	<p>behandlungsbedürftige Abstoßung</p> <p style="text-align: right;"><input type="checkbox"/></p> <p>0 = nein                  1 = ja, Niere                  2 = ja, Pankreas                  3 = ja, Niere und Pankreas</p>

## Datensatz Nieren- und Pankreas- (Nieren-) transplantation

BASIS	
Genau ein Bogen muss ausgefüllt werden	
53.1-53	Entlassung Empfänger
53.1	<b>Kreatininwert i.S. in mg/dl</b> letzter vorliegender Wert vor Entlassung  <div style="text-align: right;">□□,□ mg/dl</div>
53.2	<b>Kreatininwert i.S. in µmol/l</b> letzter vorliegender Wert vor Entlassung  <div style="text-align: right;">□□□□ µmol/l</div>
54	<b>Patient bei Entlassung insulinfrei?</b>  <div style="text-align: right;">□</div>  0 = nein 1 = ja
55	<b>Entlassungsdatum Krankenhaus</b> <small>TT.MM.JJJJ</small>  <div style="text-align: right;">□□.□□.□□□□</div>
56	<b>Entlassungsdiagnose(n)</b> <small>ICD-10-GM</small> <small><a href="http://www.dimdi.de">http://www.dimdi.de</a></small>  1. □□□.□□ 2. □□□.□□ 3. □□□.□□ 4. □□□.□□ 5. □□□.□□ 6. □□□.□□ 7. □□□.□□ 8. □□□.□□ 9. □□□.□□ 10. □□□.□□ <div style="text-align: center;">...</div> 30. □□□.□□
57	<b>Entlassungsgrund</b> <small>§ 301-Vereinbarung: <a href="http://www.dkgev.de">http://www.dkgev.de</a></small>  <div style="text-align: right;">□□</div>  Schlüssel 3
<b>wenn Feld 57 = '07'</b>	
58>	<b>Todesursache</b> <small><a href="https://era-edta-reg.org/">https://era-edta-reg.org/</a></small>  <div style="text-align: right;">□</div>  Schlüssel 4

## Datensatz Nieren- und Pankreas- (Nieren-) transplantation

### Schlüssel 1

- |  |   |   |
|--|---|---|
| <p>1003 = Adult nephrotic syndrome - no histology</p> <p>1019 = Nephrotic syndrome of childhood - steroid sensitive - no histology</p> <p>1026 = Congenital nephrotic syndrome (CNS) - no histology</p> <p>1035 = Congenital nephrotic syndrome (CNS) - Finnish type - no histology</p> <p>1042 = Congenital nephrotic syndrome (CNS) - Finnish type - histologically proven</p> <p>1057 = Congenital nephrotic syndrome (CNS) - diffuse mesangial sclerosis</p> <p>1061 = Congenital nephrotic syndrome (CNS) - focal segmental glomerulosclerosis (FSGS)</p> <p>1074 = Denys-Drash syndrome</p> <p>1088 = Congenital nephrotic syndrome (CNS) - congenital infection</p> <p>1090 = Minimal change nephropathy - no histology</p> <p>1100 = Minimal change nephropathy - histologically proven</p> <p>1116 = IgA nephropathy - no histology</p> <p>1128 = IgA nephropathy - histologically proven</p> <p>1137 = Familiäl IgA nephropathy - no histology</p> <p>1144 = Familiäl IgA nephropathy - histologically proven</p> <p>1159 = IgA nephropathy secondary to liver cirrhosis - no histology</p> <p>1163 = IgA nephropathy secondary to liver cirrhosis - histologically proven</p> <p>1171 = IgM - associated nephropathy</p> <p>1185 = Membranous nephropathy - idiopathic</p> <p>1192 = Membranous nephropathy - malignancy associated</p> <p>1205 = Membranous nephropathy - drug induced</p> <p>1214 = Membranous nephropathy - infection associated</p> <p>1222 = Mesangiocapillary glomerulonephritis type 1</p> <p>1233 = Mesangiocapillary glomerulonephritis type 2 (dense deposit disease)</p> <p>1246 = Mesangiocapillary glomerulonephritis type 3</p> <p>1251 = Idiopathic rapidly progressive (rescentic) glomerulonephritis</p> <p>1267 = Primary focal segmental glomerulosclerosis (FSGS)</p> <p>1279 = Familiäl focal segmental glomerulosclerosis (FSGS) - autosomal recessive - no histology</p> <p>1280 = Familiäl focal segmental glomerulosclerosis (FSGS) - autosomal recessive - histologically proven</p> <p>1298 = Familiäl focal segmental glomerulosclerosis (FSGS) - autosomal dominant - no histology</p> <p>1308 = Familiäl focal segmental glomerulosclerosis (FSGS) - autosomal dominant - histologically proven</p> <p>1312 = Focal segmental glomerulosclerosis (FSGS) secondary to obesity - no histology</p> <p>1320 = Focal segmental glomerulosclerosis (FSGS) secondary to obesity - histologically proven</p> <p>1331 = Diffuse endocapillary glomerulonephritis</p> <p>1349 = Mesangial proliferative glomerulonephritis</p> <p>1354 = Focal and segmental proliferative glomerulonephritis</p> <p>1365 = Glomerulonephritis - secondary to systemic disease</p> <p>1377 = Glomerulonephritis - histologically indeterminate</p> <p>1383 = Systemic vasculitis - ANCA negative - histologically proven</p> <p>1396 = Systemic vasculitis - ANCA positive - no histology</p> <p>1401 = Granulomatosis with polyangiitis - no histology</p> <p>1417 = Granulomatosis with polyangiitis - histologically proven</p> <p>1429 = Microscopic polyangiitis - histologically proven</p> <p>1438 = Churg-Strauss syndrome - no histology</p> <p>1440 = Churg-Strauss syndrome - histologically proven</p> <p>1455 = Polyarteritis nodosa</p> | <p>1464 = Anti-Glomerular basement membrane (GBM) disease / Goodpasture's syndrome - no histology</p> <p>1472 = Anti-Glomerular basement membrane (GBM) disease / Goodpasture's syndrome - histologically proven</p> <p>1486 = Systemic lupus erythematosus / nephritis - no histology</p> <p>1493 = Systemic lupus erythematosus / nephritis - histologically proven</p> <p>1504 = Henoch-Schönlein purpura / nephritis - no histology</p> <p>1515 = Henoch-Schönlein purpura / nephritis - histologically proven</p> <p>1527 = Renal scleroderma / systemic sclerosis - no histology</p> <p>1536 = Renal scleroderma / systemic sclerosis - histologically proven</p> <p>1543 = Essential mixed cryoglobulinaemia - no histology</p> <p>1558 = Essential mixed cryoglobulinaemia - histologically proven</p> <p>1562 = Cryoglobulinaemia secondary to hepatitis C - no histology</p> <p>1570 = Cryoglobulinaemia secondary to hepatitis C - histologically proven</p> <p>1589 = Cryoglobulinaemia secondary to systemic disease - no histology</p> <p>1591 = Cryoglobulinaemia secondary to systemic disease - histologically proven</p> <p>1602 = Primary reflux nephropathy - sporadic</p> <p>1618 = Familiäl reflux nephropathy</p> <p>1625 = Congenital dysplasia / hypoplasia</p> <p>1639 = Multicystic dysplastic kidneys</p> <p>1641 = Renal dysplasia due to fetal ACE-inhibitor exposure</p> <p>1656 = Glomerulocystic disease</p> <p>1660 = Congenital pelvi-ureteric junction obstruction</p> <p>1673 = Congenital vesico-ureteric junction obstruction</p> <p>1687 = Posterior urethral valves</p> <p>1694 = Syndrome of agenesis of abdominal muscles - prune belly syndrome</p> <p>1706 = Congenital neurogenic bladder</p> <p>1710 = Bladder exstrophy</p> <p>1723 = Megacystis-megaureter</p> <p>1734 = Oligomeganephronia</p> <p>1747 = Renal papillary necrosis</p> <p>1752 = Acquired obstructive uropathy / nephropathy</p> <p>1768 = Acquired obstructive nephropathy due to neurogenic bladder</p> <p>1775 = Obstructive nephropathy due to prostatic hypertrophy</p> <p>1781 = Obstructive nephropathy due to prostate cancer</p> <p>1799 = Obstructive nephropathy due to bladder cancer</p> <p>1809 = Obstructive nephropathy due to other malignancies</p> <p>1813 = Idiopathic retroperitoneal fibrosis</p> <p>1821 = Retroperitoneal fibrosis secondary to malignancies</p> <p>1832 = Calculus nephropathy / urolithiasis</p> <p>1845 = Calcium oxalate urolithiasis</p> <p>1850 = Enteric hyperoxaluria</p> <p>1866 = Magnesium ammonium phosphate (struvite) urolithiasis</p> <p>1878 = Uric acid urolithiasis</p> <p>1884 = Tubulointerstitial nephritis - no histology</p> <p>1897 = Tubulointerstitial nephritis - histologically proven</p> <p>1907 = Familiäl interstitial nephropathy - no histology</p> <p>1911 = Familiäl interstitial nephropathy - histologically proven</p> <p>1924 = Tubulointerstitial nephritis associated with autoimmune disease - no histology</p> <p>1930 = Tubulointerstitial nephritis associated with autoimmune disease - histologically proven</p> <p>1948 = Tubulointerstitial nephritis with uveitis (TINU) - no histology</p> | <p>1953 = Tubulointerstitial nephritis with uveitis (TINU) - histologically proven</p> <p>1969 = Renal sarcoidosis - no histology</p> <p>1976 = Renal sarcoidosis - histologically proven</p> <p>1982 = Aristolochic acid nephropathy (Balkan / Chinese herb / endemic nephropathy) - no histology</p> <p>1995 = Aristolochic acid nephropathy (Balkan / Chinese herb / endemic nephropathy) - histologically proven</p> <p>2005 = Drug-induced tubulointerstitial nephritis - no histology</p> <p>2014 = Drug-induced tubulointerstitial nephritis - histologically proven</p> <p>2022 = Nephropathy due to analgesic drugs - no histology</p> <p>2033 = Nephropathy due to analgesic drugs - histologically proven</p> <p>2046 = Nephropathy due to ciclosporin - no histology</p> <p>2051 = Nephropathy due to ciclosporin - histologically proven</p> <p>2067 = Nephropathy due to tacrolimus - no histology</p> <p>2079 = Nephropathy due to tacrolimus - histologically proven</p> <p>2080 = Nephropathy due to aminoglycosides - no histology</p> <p>2098 = Nephropathy due to aminoglycosides - histologically proven</p> <p>2108 = Nephropathy due to amphotericin - no histology</p> <p>2112 = Nephropathy due to amphotericin - histologically proven</p> <p>2120 = Nephropathy due to cisplatin - no histology</p> <p>2131 = Nephropathy due to cisplatin - histologically proven</p> <p>2149 = Nephropathy due to lithium - no histology</p> <p>2154 = Nephropathy due to lithium - histologically proven</p> <p>2165 = Lead induced nephropathy - no histology</p> <p>2177 = Lead induced nephropathy - histologically proven</p> <p>2183 = Acute urate nephropathy - no histology</p> <p>2196 = Acute urate nephropathy - histologically proven</p> <p>2203 = Chronic urate nephropathy - histologically proven</p> <p>2219 = Radiation nephritis</p> <p>2226 = Renal / perinephric abscess</p> <p>2235 = Renal tuberculosis</p> <p>2242 = Leptospirosis</p> <p>2257 = Hantavirus nephropathy</p> <p>2261 = Xanthogranulomatous pyelonephritis</p> <p>2274 = Nephropathy related to HIV - no histology</p> <p>2288 = Nephropathy related to HIV - histologically proven</p> <p>2290 = Schistosomiasis</p> <p>2300 = Other specific infection</p> <p>2316 = Diabetic nephropathy in type I diabetes - no histology</p> <p>2328 = Diabetic nephropathy in type I diabetes - histologically proven</p> <p>2337 = Diabetic nephropathy in type II diabetes - no histology</p> <p>2344 = Diabetic nephropathy in type II diabetes - histologically proven</p> <p>2359 = Chronic hypertensive nephropathy - no histology</p> <p>2363 = Chronic hypertensive nephropathy - histologically proven</p> <p>2371 = Malignant hypertensive nephropathy / accelerated hypertensive nephropathy - no histology</p> <p>2385 = Malignant hypertensive nephropathy / accelerated hypertensive nephropathy - histologically proven</p> <p>2392 = Ageing kidney - no histology</p> <p>2407 = Ischaemic nephropathy - no histology</p> <p>2411 = Ischaemic nephropathy / microvascular disease - histologically proven</p> |
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2424 = Renal artery stenosis	2964 = Cystinosis	3555 = Chronic kidney disease (CKD) / chronic renal failure (CRF) - aetiology uncertain / unknown - no histology
2430 = Atheroembolic renal disease - no histology	2972 = Inherited renal glycosuria	3564 = Chronic kidney disease (CKD) / chronic renal failure (CRF) - aetiology uncertain / unknown - histologically proven
2448 = Atheroembolic renal disease - histologically proven	2986 = Hypophosphataemic rickets X-linked (XL)	3572 = Haematuria and proteinuria - no histology
2453 = Fibromuscular dysplasia of renal artery	2993 = Hypophosphataemic rickets autosomal recessive (AR)	3604 = Nephrotic syndrome of childhood - steroid resistant - no histology
2469 = Renal arterial thrombosis / occlusion	3000 = Primary renal tubular acidosis (RTA)	3615 = Nephrotic syndrome of childhood - no trial of steroids - no histology
2476 = Renal vein thrombosis	3016 = Proximal renal tubular acidosis (RTA) - type II	3627 = Renal cysts and diabetes syndrome
2482 = Cardiorenal syndrome	3028 = Distal renal tubular acidosis (RTA) - type I	3636 = Chronic urate nephropathy - no histology
2495 = Hepatorenal syndrome	3037 = Distal renal tubular acidosis with sensorineural deafness - gene mutations	3643 = Chronic renal failure due to systemic infection
2509 = Renal amyloidosis	3044 = Nephrogenic diabetes insipidus	3658 = Renal coloboma syndrome
2513 = AA amyloid secondary to chronic inflammation	3059 = Lesch Nyhan syndrome - hypoxanthine guanine phosphoribosyl transferase deficiency	3662 = Hypercalcaemic nephropathy
2521 = AL amyloid secondary to plasma cell dyscrasia	3063 = Phosphoribosyl pyrophosphate synthetase (PRPPS) superactivity	3670 = Retroperitoneal fibrosis secondary to peri-arthritis
2532 = Familial amyloid secondary to protein mutations - no histology	3071 = Alagille syndrome	3689 = Retroperitoneal fibrosis secondary to drugs
2545 = Familial amyloid secondary to protein mutations - histologically proven	3085 = Bartter syndrome	3691 = Renal failure
2550 = Familial AA amyloid secondary to familial Mediterranean fever / TRAPS (Hibernian fever) - no histology	3092 = Gitelman syndrome	3708 = Chronic renal failure
2566 = Familial AA amyloid secondary to familial Mediterranean fever / TRAPS (Hibernian fever) - histologically proven	3102 = Liddle syndrome	3712 = Isolated haematuria - no histology
2578 = Myeloma kidney - no histology	3118 = Apparent mineralocorticoid excess	3720 = Isolated proteinuria - no histology
2584 = Myeloma cast nephropathy - histologically proven	3125 = Glucocorticoid suppressible hyperaldosteronism	3731 = Primary hyperoxaluria type III
2597 = Light chain deposition disease	3139 = Inherited / genetic diabetes mellitus type II	3749 = Glomerulonephritis - no histology
2606 = Immunotactoid / fibrillary nephropathy	3141 = Pseudohypoaldosteronism type 1	3754 = Focal segmental glomerulosclerosis (FSGS) secondary to HIV
2610 = Haemolytic uraemic syndrome (HUS) - diarrhoea associated	3156 = Pseudohypoaldosteronism type 2 (Gordon syndrome)	3765 = Focal segmental glomerulosclerosis (FSGS) secondary to lithium
2623 = Atypical haemolytic uraemic syndrome (HUS) - diarrhoea negative	3160 = Familial hypocalcaemic hypercalcaemia	3777 = Focal segmental glomerulosclerosis (FSGS) secondary to sickle cell
2634 = Thrombotic thrombocytopenic purpura (TTP)	3173 = Familial hypercalcaemic hypocalcaemia	3783 = Renal papillary necrosis caused by diabetes
2647 = Haemolytic uraemic syndrome (HUS) secondary to systemic disease	3187 = Familial hypomagnesaemia	3796 = Renal papillary necrosis caused by analgesics
2652 = Congenital haemolytic uraemic syndrome (HUS)	3194 = Primary hyperoxaluria	3806 = Renal papillary necrosis caused by sickle cell
2668 = Familial haemolytic uraemic syndrome (HUS)	3207 = Primary hyperoxaluria type I	3810 = Kidney stones due to ARPT deficiency
2675 = Familial thrombotic thrombocytopenic purpura (TTP)	3211 = Primary hyperoxaluria type II	3823 = Infiltration by lymphoma - histologically proven
2681 = Nephropathy due to eclampsia	3224 = Fabry disease - no histology	3834 = Nephropathy due to pre-eclampsia
2699 = Sickle cell nephropathy - no histology	3230 = Fabry disease - histologically proven	
2702 = Sickle cell nephropathy - histologically proven	3248 = Xanthinuria	
2718 = Autosomal dominant (AD) polycystic kidney disease	3253 = Nail-patella syndrome	
2725 = Autosomal dominant (AD) polycystic kidney disease type I	3269 = Rubinstein-Taybi syndrome	
2739 = Autosomal dominant (AD) polycystic kidney disease type II	3276 = Tuberosus sclerosis	
2741 = Autosomal recessive (AR) polycystic kidney disease	3282 = Von Hippel-Lindau disease	
2756 = Alport syndrome - no histology	3295 = Medullary sponge kidneys	
2760 = Alport syndrome - histologically proven	3305 = Horse-shoe kidney	
2773 = Benign familial haematuria	3314 = Frasier syndrome	
2787 = Thin basement membrane disease	3322 = Branchio-oto-renal syndrome	
2794 = Cystic kidney disease	3333 = Williams syndrome	
2804 = Medullary cystic kidney disease type I	3346 = Townes-Brocks syndrome	
2815 = Medullary cystic kidney disease type II	3351 = Lawrence-Moon-Biedl / Bardet-Biedl syndrome	
2827 = Uromodulin-associated nephropathy (familial juvenile hyperuricaemic nephropathy)	3367 = Mitochondrial cytopathy	
2836 = Nephronophthisis	3379 = Familial nephropathy	
2843 = Nephronophthisis - type 1 (juvenile type)	3380 = Acute kidney injury	
2858 = Nephronophthisis - type 2 (infantile type)	3398 = Acute kidney injury due to hypovolaemia	
2862 = Nephronophthisis - type 3 (adolescent type)	3403 = Acute kidney injury due to circulatory failure	
2870 = Nephronophthisis - type 4 (juvenile type)	3419 = Acute kidney injury due to sepsis	
2889 = Nephronophthisis - type 5	3426 = Acute kidney injury due to rhabdomyolysis	
2891 = Nephronophthisis - type 6	3435 = Acute kidney injury due to nephrotoxicity	
2901 = Primary Fanconi syndrome	3442 = Acute cortical necrosis	
2917 = Tubular disorder as part of inherited metabolic diseases	3457 = Acute pyelonephritis	
2929 = Dent disease	3461 = Kidney tumour	
2938 = Lowe syndrome (oculocerebrorenal syndrome)	3474 = Renal cell carcinoma - histologically proven	
2940 = Inherited aminoaciduria	3488 = Transitional cell carcinoma - histologically proven	
2955 = Cystinuria	3490 = Wilms tumour - histologically proven	
	3501 = Mesoblastic nephroma - histologically proven	
	3517 = Single kidney identified in adulthood	
	3529 = Chronic kidney disease (CKD) / chronic renal failure (CRF) caused by tumour nephrectomy	
	3538 = Chronic kidney disease (CKD) / chronic renal failure (CRF) due to traumatic loss of kidney	
	3540 = Chronic kidney disease (CKD) / chronic renal failure (CRF) due to donor nephrectomy	

## Schlüssel 2

216 = T_CAPI: Trauma: Schädel
217 = T_OTH: Trauma: Nicht anderweitig klassifizierbar
218 = CVA: Zerebrovaskuläres Ereignis, nicht anderweitig klassifizierbar
219 = CIRC: Kreislauf, nicht anderweitig klassifizierbar
220 = RESP: Atmung, nicht anderweitig klassifizierbar
221 = BRAIN: Hirntumor, nicht anderweitig klassifizierbar
222 = ANENC: Aneuzephalus
223 = NAO: Nicht traumatische Todesursache, anderweitig nicht klassifizierbar
224 = S_HEAD: Suizid: Schädel-Hirn-Verletzung
225 = S_DRUG: Suizid: Medikamente / Drogen
226 = OTH: Suizid: Anderweitig nicht klassifizierbar
228 = MAL: Bösartige Erkrankungen
229 = CBL: Intrazerebrale Blutung
230 = CID: Ischämischer Insult
231 = BRA12: Hirntumor, Astrozytom Grad 1 oder 2
232 = BRA3: Hirntumor, Astrozytom Grad 3
233 = BRAM: Hirntumor, bösartig
234 = SAB: Subarachnoidalblutung
235 = SDH: Subdurales Hämatom
236 = EDH: Epidurales Hämatom
237 = RSA: Atmung: Status Asthmaticus
238 = REP: Atmung: Epiglottitis / Laryngitis
239 = CIAM: Kreislauf: Akuter Myokardinfarkt
240 = CIRM: Kreislauf: Akuter Myokardinfarkt, Rezidiv
241 = CICA: Kreislauf: Herzstillstand
242 = BRBE: Hirntumor, gutartig
243 = CSE: Status Epilepticus
244 = CMB: Meningitis: Bakteriell
245 = CMV: Meningitis: Viral

## Datensatz Nieren- und Pankreas- (Nieren-) transplantation

<p>246 = CMU: Meningitis: Nicht anderweitig klassifizierbar</p> <p>247 = TLA: Trauma: Reiseunfall zu Lande</p> <p>248 = TWA: Trauma: Reiseunfall zu Wasser</p> <p>249 = TFA: Trauma: Sturz</p> <p>250 = TDR: Trauma: Ertrinken</p> <p>251 = TSU: Trauma: Ersticken</p> <p>252 = TGS: Trauma: Exposition gegenüber Gasen / Rauch / Dampf</p> <p>253 = TME: Trauma: Mechanisch</p> <p>254 = SRE: Suizid : Atemwege</p> <p>255 = SJU: Suizid : Sturz</p> <p>256 = MME: Medizinische Komplikation : Medikamente</p> <p>257 = MSU: Medizinische Komplikation : chirurgische / medizinische Behandlung</p> <p>258 = MDI: Medizinische Komplikation : Diagnostische Intervention</p>	<p>033 = Pulmonary infection (fungal or protozoal; parasitic)</p> <p>034 = Infections elsewhere except virus hepatitis</p> <p>035 = Septicaemia</p> <p>036 = Tuberculosis (lung)</p> <p>037 = Tuberculosis (elsewhere)</p> <p>038 = Generalized viral infection</p> <p>039 = Peritonitis (all causes except for Peritoneal Dialysis)</p> <p>041 = Liver disease due to hepatitis B virus</p> <p>042 = Liver disease due to other viral hepatitis</p> <p>043 = Liver disease due to drug toxicity</p> <p>044 = Cirrhosis - not viral</p> <p>045 = Cystic liver disease</p> <p>046 = Liver failure - cause unknown</p> <p>051 = Patient refused further treatment for ESRF</p> <p>052 = Suicide</p> <p>053 = ESRF treatment ceased for any other reason</p> <p>054 = ESRF treatment withdrawn for medical reasons</p> <p>061 = Uremia caused by graft failure</p> <p>062 = Pancreatitis</p> <p>063 = Bone marrow depression</p> <p>064 = Cachexia</p> <p>066 = Malignant disease, possibly induced by immunosuppressive therapy</p> <p>067 = Malignant disease: solid tumors except those of 66</p> <p>068 = Malignant disease: lymphoproliferative disorders except those of 66</p> <p>069 = Dementia</p> <p>070 = Peritonitis (sclerosing, with peritoneal dialysis)</p> <p>071 = Perforation of peptic ulcer</p> <p>072 = Perforation of colon</p> <p>073 = Chronic obstructive airways disease</p> <p>081 = Accident related to ESRF treatment (not code 25)</p> <p>082 = Accident unrelated to ESRF treatment</p> <p>099 = Other identified cause of death</p> <p>100 = Peritonitis (bacterial, with peritoneal dialysis)</p> <p>101 = Peritonitis (fungal, with peritoneal dialysis)</p> <p>102 = Peritonitis (due to other cause, with peritoneal dialysis)</p>
<p><b>Schlüssel 3</b></p> <p>01 = Behandlung regulär beendet</p> <p>02 = Behandlung regulär beendet, nachstationäre Behandlung vorgesehen</p> <p>03 = Behandlung aus sonstigen Gründen beendet</p> <p>04 = Behandlung gegen ärztlichen Rat beendet</p> <p>05 = Zuständigkeitswechsel des Kostenträgers</p> <p>06 = Verlegung in ein anderes Krankenhaus</p> <p>07 = Tod</p> <p>08 = Verlegung in ein anderes Krankenhaus im Rahmen einer Zusammenarbeit (§ 14 Abs. 5 Satz 2 BPflV in der am 31.12.2003 geltenden Fassung)</p> <p>09 = Entlassung in eine Rehabilitationseinrichtung</p> <p>10 = Entlassung in eine Pflegeeinrichtung</p> <p>11 = Entlassung in ein Hospiz</p> <p>13 = externe Verlegung zur psychiatrischen Behandlung</p> <p>14 = Behandlung aus sonstigen Gründen beendet, nachstationäre Behandlung vorgesehen</p> <p>15 = Behandlung gegen ärztlichen Rat beendet, nachstationäre Behandlung vorgesehen</p> <p>17 = interne Verlegung mit Wechsel zwischen den Entgeltbereichen der DRG-Fallpauschalen, nach der BPflV oder für besondere Einrichtungen nach § 17b Abs. 1 Satz 15 KHG</p> <p>22 = Fallabschluss (interne Verlegung) bei Wechsel zwischen voll-, teilstationärer und stationsäquivalenter Behandlung</p> <p>25 = Entlassung zum Jahresende bei Aufnahme im Vorjahr (für Zwecke der Abrechnung - § 4 PEPPV)</p>	
<p><b>Schlüssel 4</b></p> <p>000 = Cause of death uncertain / not determined</p> <p>011 = Myocardial ischaemia and infarction</p> <p>012 = Hyperkalaemia</p> <p>013 = Haemorrhagic pericarditis</p> <p>014 = Other causes of cardiac failure</p> <p>015 = Cardiac arrest / sudden death; other cause or unknown</p> <p>016 = Hypertensive cardiac failure</p> <p>017 = Hypokalaemia</p> <p>018 = Fluid overload / pulmonary oedema</p> <p>021 = Pulmonary embolus</p> <p>022 = Cerebro-vascular accident, other cause or unspecified</p> <p>023 = Gastro-intestinal haemorrhage</p> <p>024 = Haemorrhage from graft site</p> <p>025 = Haemorrhage from vascular access or dialysis circuit</p> <p>026 = Haemorrhage from ruptured vascular aneurysm (not code 22 or 23)</p> <p>027 = Haemorrhage from surgery (not code 23, 24 or 26)</p> <p>028 = Other haemorrhage (not codes 23-27)</p> <p>029 = Mesenteric infarction</p> <p>031 = Pulmonary infection (bacterial - not code 73)</p> <p>032 = Pulmonary infection (viral)</p>	