



Approved by the Board of SwissDRG AG on 11 June 2021

With costs of system use (CSU)

Flat rate per case catalogue

SwissDRG Version 11.0

Billing version (2022/2022)

As of: 13.08.2021

Abbreviations:

CC	Complications or Comorbidities
MDC	Major Diagnostic Category
OR	Surgical (Operating Room)
Partition 'O'	Surgical flat rates per case
Partition 'A'	Other flat rates per case, e.g. colonoscopy
Partition 'M'	Medical flat rates per case

Footnotes:

[1] Inpatient days on which calculation of the flat rate per case is based.

[2] First inpatient day on which a deduction from the flat rate per case needs to be made.

[3] First inpatient day on which a daily fee in addition to the flat rate per case is paid.

[4] There is no bundling of cases in the event of readmission to the same hospital.

[5] If the DRG definition does not allow any minimum length of stay and/or maximum length of stay, the catalogue will not show any values accordingly.

[6] The age details in the DRG designations refer to completed years (e.g. age = 5 years and 3 months = 5 years).

[7] The term early rehabilitation is used within the meaning of the CHOP classification, i.e. the performance of medical and rehabilitation measures during the same stay (see the minimum characteristics for coding defined in CHOP).

[8] As regards the scores for complex intensive care treatment as specified in the DRG designation, the first figure relates to the points for the complex intensive care treatment for children and the second figure relates to the points for complex intensive care treatment for adults.

[9] The DRGs P60A, 960Z and 961Z are not billable.

Flat rate per case catalogue

Part a) Acute care hospitals

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
Pre-MDC													
A01A	O	Liver transplantation with artificial respiration > 59 hours or with transplant rejection or with specific other organ transplantation, age < 16 years	8.435	14.4	3	1.698	26	0.495				x	x
A01B	O	Liver transplantation, age > 15 years	7.193	14.1	3	1.5	26	0.442				x	x
A02Z	O	Transplantation of kidney and pancreas or intestine	8.149	18.2	5	1.198	32	0.417				x	x
A04A	O	Bone marrow transplantation or stem cell transfusion, allogenic, age < 18 years or with complex treatment for multidrug-resistant pathogens from 14 treatment days or complex intensive care treatment > 360 points or with very severe CC	15.461	44.3	13	1.093	62	0.354				x	x
A04B	O	Bone marrow transplantation or stem cell transfusion, allogenic, age > 17 years	8.645	30.5	9	0.864	43	0.293				x	x
A05A	O	Heart or lung transplantation or separation of conjoined twins with artificial respiration > 179 hours or kidney transplantation, age < 18 years, or specific procedure with artificial respiration > 95 and < 500 hours or complex intensive care treatment > 196/552 points	21.89	48.1	15	1.17	66	0.397				x	x
A05B	O	Heart or lung transplantation or separation of conjoined twins, age > 17 years	11.373	26	7	1.177	39	0.254				x	x
A06A	O	Artificial respiration > 1499 hours or complex intensive care treatment/complex treatment in intermediate care unit > 5880/5520 points or early neurological rehabilitation from 70 treatment days or implantation of a heart pump, transplantation of liver, lung, heart, stem cell transfer or separation of conjoined twins, and very challenging situations or age < 16 years	62.64	130.9	42	1.331	148	0.418				x	x
A06B	O	Artificial respiration > 1499 hours or complex intensive care treatment/complex treatment in intermediate care unit > 5880/5520 points or early neurological rehabilitation from 70 treatment days or implantation of a heart pump, transplantation of liver, lung, heart, stem cell transfer or separation of conjoined twins, age > 15 years	41.154	73.2	23	1.518	91	0.392				x	x
A06C	O	Artificial respiration > 999 hours or > 499 hours with very challenging intervention and age < 16 years or specific complex situations or complex intensive care treatment/complex treatment in intermediate care unit > 4410/4600 points or specific complex intensive care treatment with complex treatment in intermediate care unit points	32.298	53.6	16	1.691	71	0.402				x	x
A07A	O	Artificial respiration > 499 hours with complex OR procedure or polytrauma or complex vacuum treatment, with highly complex intervention or complex intensive care treatment > 2940/3680 points or early neurological rehabilitation from 7 treatment days	26.625	51.2	16	1.403	69	0.497				x	x

DRG ¹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
A07B	O	Artificial respiration > 499 hours with complex OR procedure or polytrauma or complex vacuum treatment, or age < 16 years or complex intensive care treatment > 1764/2484 points with very severe CC	19.272	42.7		13	1.184	60	0.307			x	x
A07C	O	Artificial respiration > 499 hours or other challenging situations, age > 15 years	16.205	37.6		11	1.322	55	0.301	0.428			x
A11A	O	Artificial respiration > 249 hours with complex situations, or artificial respiration > 95 hours with specific highly complex situations, or age < 16 years, or with very severe CC, or very challenging situations, or challenging OR procedure with age < 16 years	17.024	33.4		10	1.35	51	0.478			x	x
A11B	O	Artificial respiration > 249 hours with complex situations, or artificial respiration > 95 hours with specific complex situations or very severe burns, age > 15 years or with severe CC	12.718	26.3		7	1.358	44	0.43			x	x
A11C	O	Artificial respiration > 249 hours with challenging procedures, or artificial respiration < 95 hours with specific situations or complicating procedures, or age < 6 years, or complex intensive care treatment > 1470/1656 points with difficult diagnosis	10.265	22.8		6	1.289	40	0.419			x	x
A11D	O	Artificial respiration > 249 hours or artificial respiration > 95 hours with specific situations, age > 5 years	8.355	20.4		5	1.363	36	0.281	0.406			x
A15A	O	Bone marrow transplantation or stem cell transfusion, autologous, age < 18 years or with complex intensive care treatment > 360 points or multiple interventions or with very severe CC	5.588	25.1		7	0.691	37	0.229			x	x
A15B	O	Bone marrow transplantation or stem cell transfusion, autologous, with highly complex chemotherapy and challenging situation, age > 17 years	4.284	20.4		5	0.712	31	0.213			x	x
A15C	O	Bone marrow transplantation or stem cell transfusion, autologous, age > 17 years	3.532	18.8		5	0.587	26	0.134			x	x
A16Z	O	Transplantation of Langerhans cells	9.316	9		2	3.015	14	0.704			x	x
A17A	O	Kidney transplantation with post-operative failure of kidney transplant or age < 18 years or ABO-incompatible transplantation or with very severe CC	4.938	15.8		4	0.84	29	0.27			x	x
A17B	O	Kidney transplantation, age > 17 years	3.652	10.8		2	1.018	21	0.212			x	x
A36A	O	Complex intensive care treatment > 980/1104 points for specific diseases and conditions, or complex OR procedure, or more than 8 courses of radiation or with very severe CC	10.195	28.6		8	0.988	46	0.322	0.316			x
A36B	O	Complex intensive care treatment > 392/552 and < 981/1105 points for specific diseases and conditions	7.086	21.6		6	0.922	38	0.3	0.305			x
A42A	A	Bone marrow or stem cell collection, autologous, age < 16 years or specific processes	2.699	2.5		1	1.309	5	0.726	1.309			x
A42B	A	Bone marrow or stem cell collection, autologous, age > 15 years	1.764	3.1		1	0.964	7	0.422	0.482			x
A43A	O	Early rehabilitation for vegetative state and locked-in syndrome with early neurological rehabilitation from 70 treatment days or complex treatment in intermediate care unit > 1764/1932 points	19.856	67.7		21	0.802	85	0.223			x	x
A43B	O	Early rehabilitation for vegetative state and locked-in syndrome or highly complex vacuum treatment	13.116	59.5		18	0.534	77	0.13	0.172			x
A46A	O	Complex paraplegia treatment from 196 treatment days	41.762	233.6				251	0.181			x	
A46B	O	Complex paraplegia treatment from 112-195 treatment days with complex care treatment from 51 points or complex OR procedure, or complex paraplegia treatment from 56-111 treatment days with complex OR procedure	20.008	120.8				138	0.173			x	

DRG ^{a)}	Parti on	Designation ^{b) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
A46C	O	Complex paraplegia treatment from 112-195 treatment days	19.255	139.5				157	0.144			x	
A46D	O	Complex paraplegia treatment from 56-111 treatment days with complex care treatment from 51 points or specific OR procedure	12.493	74.4				92	0.117			x	
A46E	O	Complex paraplegia treatment from 56-111 treatment days	9.44	72.3				90	0.095			x	
A46F	O	Complex paraplegia treatment from 28-55 treatment days with complicating or complex OR procedure, polytrauma, complex intensive care treatment > 392/552 points, invasive artificial respiration from 7 treatment days, vacuum treatment or complex care treatment from 46 points	9.693	45.7				62	0.134			x	
A46G	O	Complex paraplegia treatment less than 28 treatment days with complicating or complex OR procedure, polytrauma, complex intensive care treatment > 392/552 points, invasive artificial respiration from 7 treatment days, vacuum treatment or complex care treatment from 46 points	5.06	24	7	0.546		38	0.131			x	
A46H	O	Complex paraplegia treatment less than 56 treatment days with specific OR procedure and at least 15 inpatient days	4.919	27				45	0.114			x	
A46I	O	Complex paraplegia treatment less than 56 treatment days	3.19	22.4	6	0.451		40	0.104			x	
A60A	M	Failure and rejection of an organ transplant, more than one inpatient day, with extremely severe CC or complex OR procedure or age < 16 years	2.741	13.2	3	0.635		27	0.192	0.192			x
A60B	M	Failure and rejection of an organ transplant, age > 15 years, more than one inpatient day	0.981	5.1				12	0.206	0.183			x
A60C	M	Failure and rejection of an organ transplant, one inpatient day	0.479	1								x	x
A90A	O	Complex treatment in intermediate care unit > 1176/1104 points or complex OR procedure or more than 8 courses of radiation or early rehabilitation from 14 treatment days for specific diseases or with very severe CC	9.739	31.6	9	0.815		49	0.272			x	x
A90B	O	Complex treatment in intermediate care unit > 392/552 and < 1177/1105 points for specific diseases, or specific complex intensive care treatment with complex treatment in intermediate care unit points	6.144	24.1	7	0.694		42	0.239			x	x
A91Z	M	Photopheresis and apheresis, one inpatient day	0.557	1								x	x
A92A	M	Multimodal pain therapy for specific diseases or complex rheumatological treatment for specific diseases, from 21 treatment days without OR procedure	2.381	19.9				24	0.082	0.121			x
A92B	M	Multimodal pain therapy for specific diseases or complex rheumatological treatment for specific diseases, from 14 to 20 treatment days without OR procedure	1.601	14.6				18	0.077	0.113			x
A92C	M	Multimodal pain therapy for specific diseases or complex rheumatological treatment for specific diseases, from 7 to 13 treatment days without OR procedure	1.072	8.8				14	0.087	0.132			x
A93A	O	Radiotherapy, more than 8 courses of radiation with complex OR procedure or complex intensive care treatment/complex treatment in intermediate care unit > 184 points or with very severe CC	7.337	36.5	11	0.553		54	0.186	0.184			x
A93B	O	Radiotherapy, more than 19 courses of radiation	4.73	31.8	9	0.462		49	0.172	0.149			x
A93C	O	Radiotherapy, more than 8 courses of radiation with extremely severe CC	4.518	30.5	9	0.44		48	0.146	0.146			x
A93D	O	Radiotherapy, more than 8 courses of radiation	2.826	20	5	0.462		35	0.141	0.138			x

DRG ¹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
A94A	M	Complex treatment for colonisation or infection with multidrug-resistant pathogens from 21 treatment days, or from 14 treatment days and specific diagnosis or complex intensive care treatment/complex treatment in intermediate care unit > 196/119 points	4.008	26.3		7	0.484	42	0.153			x	
A94B	M	Complex treatment for colonisation or infection with multidrug-resistant pathogens from 14 treatment days or age < 16 years or complex intensive care treatment/complex treatment in intermediate care unit > 196/119 points or specific diagnoses or with very severe CC	2.373	14.6				24	0.113			x	
A94C	M	Complex treatment for colonisation or infection with multidrug-resistant pathogens from 7 treatment days without OR procedure, age > 15 years	1.388	8.9				14	0.105	0.163			
A95A	M	Geriatric acute rehabilitation with complex procedure or complex intensive care treatment/complex treatment in intermediate care unit > 360 points	4.037	21.6		6	0.401	37	0.177			x	
A95B	M	Geriatric acute rehabilitation from 14 treatment days or complex neurological treatment of acute stroke or with very severe CC, with specific OR procedure or complex intensive care treatment > 184 points	3.165	21.9		6	0.37	33	0.123			x	
A95C	M	Geriatric acute rehabilitation from 14 treatment days or complex neurological treatment of acute stroke or with very severe CC, with severe motor function impairment or specific intervention	2.066	18.3		5	0.338	27	0.08	0.112			
A95D	M	Geriatric acute rehabilitation from 14 treatment days or complex neurological treatment of acute stroke or with very severe CC	1.754	18		5	0.287	26	0.069	0.095			
A95E	M	Geriatric acute rehabilitation, from 7 to 13 treatment days with specific OR procedure or vacuum treatment	2.26	13.7				23	0.087	0.124			
A95F	M	Geriatric acute rehabilitation, from 7 to 13 treatment days with severe motor function impairment	1.351	11.9				21	0.081	0.12			
A95G	M	Geriatric acute rehabilitation, from 7 to 13 treatment days	1.078	10.9				18	0.07	0.104			
A96A	M	Complex complementary medical treatment for specific diseases, without OR procedure, from 26 therapy units	1.529	12.9		3	0.368	21	0.081	0.12			
A96B	M	Complex complementary medical treatment for specific diseases, without OR procedure, from 10 therapy units	0.96	7.4		1	0.445	13	0.088	0.119			
A97A	M	Complex palliative medical treatment from 7 treatment days with complex procedure or complex palliative medical treatment from 21 treatment days with complex situations	8.258	39.9		12	0.579	57	0.2			x	x
A97B	M	Complex palliative medical treatment from 7 treatment days with complex procedure or complicating procedure and complex palliative medical treatment from 14 treatment days or complex treatment from 21 treatment days with surgical intervention or complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	4.986	29.1		8	0.524	47	0.168			x	x
A97C	M	Complex palliative medical treatment from 7 treatment days with complicating procedure and specific intervention or complex palliative medical treatment from 14 treatment days with specific OR procedure	4.018	30.1		9	0.393	48	0.135			x	x
A97D	M	Complex palliative medical treatment from 21 treatment days or complicating procedure or specific diagnosis or complex neurological treatment from 24 hours	3.21	25.5		7	0.396	38	0.128			x	x
A97E	M	Complex palliative medical treatment from 14 treatment days	2.278	18.5				29	0.127			x	x

DRG ^{a)}	Parti on	Designation ^{b) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
A97F	M	Complex palliative medical treatment from 7 treatment days with specific procedure or severe motor function impairment or specific intervention	1.98	13.3				25	0.154			x	x
A97G	M	Complex palliative medical treatment from 7 treatment days	1.437	11.5				20	0.13			x	x
MDC 01: Diseases and disorders of the nervous system													
B01A	O	Complex OR procedures over more than one session for diseases and disorders of the nervous system with complex intensive care treatment > 196/184 points	7.929	20.1	5	1.039		36	0.308	0.309			
B01B	O	Complex OR procedures over more than one session or epilepsy surgery with invasive preoperative video EEG	4.752	13.9	3	0.795		27	0.243	0.24			
B02A	O	Complex craniotomy or spinal column surgery, age < 6 years or < 18 years with major intracranial intervention, with extremely severe CC, or complex intensive care treatment/complex treatment in intermediate care unit > 196/119 points	5.278	15.5	4	0.868		29	0.237			x	
B02B	O	Complex craniotomy or spinal column surgery	3.462	12.8	3	0.702		27	0.192			x	
B03A	O	Surgical interventions for paraplegia/tetraplegia, cerebral disease and interventions for cerebral palsy, muscular dystrophy, neuropathy or interventions on the spinal column and spinal cord, and complex intensive care treatment/complex treatment in intermediate care unit > 196/119 points, or age < 16 years	2.819	9.7	2	0.658		23	0.231	0.212			
B03B	O	Surgical interventions for paraplegia/tetraplegia, cerebral disease and interventions for cerebral palsy, muscular dystrophy, neuropathy or interventions on the spinal column and spinal cord, and complicating procedure, age > 15 years	2.037	7.2	1	0.646		14	0.134	0.173			
B03C	O	Surgical interventions for paraplegia/tetraplegia, cerebral disease and interventions for cerebral palsy, muscular dystrophy, neuropathy or interventions on the spinal column and spinal cord, age > 15 years	1.428	6.7	1	0.838		16	0.112	0.168			
B04A	O	Interventions on the extracranial vessels or ASD closure or pacemaker with extremely severe CC	3.814	14.1	3	0.793		29	0.255			x	
B04B	O	Interventions on the extracranial vessels, ASD closure or pacemaker with severe CC or for cerebral infarction	2.272	8.5	1	0.846		18	0.207			x	
B04C	O	Interventions on the extracranial vessels or ASD closure or pacemaker	1.351	4.3	1	0.464		8	0.16	0.211			
B05Z	O	Decompression for carpal or tarsal tunnel syndrome	0.42	2.3	1	0.082		4	0.098	0.082			
B09A	O	Other interventions on the cranium with complex intensive care treatment/complex treatment in intermediate care unit > 119 points or complex care treatment > 30 points	3.037	10.5	2	0.772		21	0.232			x	
B09B	O	Other interventions on the cranium for malignant neoplasms of the nervous system	1.773	6.2	1	0.647		14	0.198			x	
B09C	O	Other interventions on the cranium	1.466	6	1	0.868		14	0.17			x	
B16Z	O	Radiotherapy for diseases and disorders of the nervous system, more than one inpatient day	1.376	8.3				20	0.172	0.168			x
B17A	O	Interventions on peripheral nerves and cranial nerves with complex intervention	1.407	3.8	1	0.318		10	0.185			x	
B17B	O	Interventions on peripheral nerves and cranial nerves	0.679	2.8	1	0.231		6	0.175	0.231			
B20A	O	Specific or complex intracranial interventions or major spinal column surgery with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 or complex intensive care treatment > 119 points with specific situation	4.131	12.4	3	0.808		23	0.274			x	

DRG ^{a)}	Parti on	Designation ^{b) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
B20B	O	Specific or complex intracranial interventions or major spinal column surgery with complex procedure or complex diagnosis or complex intensive care treatment > 119 points, with intraoperative monitoring or specific intervention or age < 16 years	3.189	8.4	1	1.03	16	0.263			x		
B20C	O	Specific or complex intracranial interventions or major spinal column surgery with complex procedure or complex intensive care treatment > 119 points, age > 15 years	2.24	6.8	1	0.445	13	0.219			x		
B20D	O	Specific or complex intracranial interventions or major spinal column surgery, age < 3 years or with specific diagnosis	1.921	5.1	1	0.63	11	0.195		0.232			
B20E	O	Specific or complex intracranial interventions or major spinal column surgery, age > 2 years	1.675	5.7	1	0.528	12	0.136		0.194			
B21A	O	Implantation of a neurostimulator with electrodes for brain stimulation or medicine pump or complex treatment for extrapyramidal motor diseases from 14 treatment days	7.271	10.9	2	0.708	17	0.198		0.206			
B21B	O	Implantation of a neurostimulator with multi-electrode system or specific intervention	3.674	3.1	1	0.213	7	0.112		0.128			
B21C	O	Implantation of another neurostimulator or intracranial electrodes	2.762	3	1	1.281	7	0.143		0.768			
B21D	O	Implantation of other electrodes	1.58	2.9	1	0.573	6	0.144		0.573			
B22Z	O	Implantation of a medicine pump	2.94	5.2	1	0.423	13	0.193		0.156			
B36A	O	Diseases and disorders of the nervous system with complex intensive care treatment > 1470/1656 points	14.682	29.2	8	1.582	46	0.349			x	x	
B36B	O	Diseases and disorders of the nervous system with complex intensive care treatment > 392/552 points with complex OR procedure or complex intensive care treatment > 980/1104 points or complex OR procedure over four sessions	9.294	22.9	6	1.186	40	0.273			x	x	
B36C	O	Diseases and disorders of the nervous system with complex intensive care treatment > 392/552 points	5.894	16.8	4	1.14	34	0.247			x	x	
B36D	O	Diseases and disorders of the nervous system with complex intensive care treatment > 196/360 points	4.123	13.1	3	0.954	28	0.216			x	x	
B39A	O	Complex neurological treatment for acute stroke lasting more than 72 hours with surgical intervention and extremely severe CC	4.565	13.2	3	0.975	27	0.301			x		
B39B	O	Complex neurological treatment for acute stroke lasting more than 72 hours with specific OR procedure or complex intensive care treatment > 119 points	3.217	9.4	2	0.87	18	0.206			x		
B39C	O	Complex neurological treatment for acute stroke with surgical intervention	2.694	8	1	1.057	16	0.197			x		
B60Z	M	Paraplegia/Tetraplegia	1.009	6.5	1	0.443	14	0.144		0.138			
B61A	O	Specific acute diseases and injuries of the spinal cord, with complex intervention, up to 13 inpatient days, transferred	3.54	5.3							x		
B61B	O	Specific acute diseases and injuries of the spinal cord with complex OR procedure, more than one inpatient day	3.921	16.2	4	0.547	30	0.242			x		
B61C	O	Specific acute diseases and injuries of the spinal cord, more than one inpatient day	2.083	10.7	2	0.585	23	0.167		0.17			
B63A	M	Dementia and other chronic disorders affecting brain function with extremely severe CC or complex neurological diagnostics, more than one inpatient day	1.266	8.3			20	0.153		0.153			
B63B	M	Dementia and other chronic disorders affecting brain function, more than one inpatient day	0.87	8			18	0.113		0.105			
B64A	M	Delirium with severe CC and more than one inpatient day	1.798	13.9	3	0.435	28	0.131		0.132			
B64B	M	Delirium, more than one inpatient day	0.95	7.7			16	0.088		0.129			

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
B66A	M	Neoplasms of the nervous system or stupor and coma of non-traumatic origin with extremely severe CC and more than one inpatient day	2.274	14.4		3	0.551	30		0.153	0.155		x
B66B	M	Neoplasms of the nervous system or stupor and coma of non-traumatic origin, more than one inpatient day, age < 16 years	0.869	3.2				6		0.223	0.279		x
B66C	M	Neoplasms of the nervous system or stupor and coma of non-traumatic origin, more than one inpatient day, age > 15 years	0.858	6				15		0.098	0.136		x
B67A	M	Parkinson's disease with extremely severe CC or very severe impairment or elimination of neurological stimulation parameters or complex treatment for extrapyramidal motor diseases, from 7 treatment days, more than one inpatient day	1.32	10.6		2	0.434	19		0.134	0.126		
B67B	M	Parkinson's disease, more than one inpatient day	0.921	8				18		0.118	0.111		
B68A	M	Multiple sclerosis and cerebellar ataxia with complex diagnosis or extremely severe CC or complex neurological diagnostics or specific procedure over more than one session, more than one inpatient day	1.14	7.7				18		0.157	0.157		
B68B	M	Multiple sclerosis and cerebellar ataxia with specific diagnosis, more than one inpatient day	0.791	5.2				11		0.103	0.15		
B68C	M	Multiple sclerosis and cerebellar ataxia, more than one inpatient day	0.754	5.7				13		0.097	0.145		
B69A	M	Transient ischaemic attack (TIA) and extracranial vascular occlusions with complex neurological treatment for acute stroke > 72 hours or complex neurological treatment with extremely severe CC	0.997	4.8		1	0.475	8		0.222	0.216		
B69B	M	Transient ischaemic attack (TIA) and extracranial vascular occlusions with complex neurological treatment for acute stroke < 73 hours	0.854	3.7		1	0.283	8		0.165	0.17		
B69C	M	Transient ischaemic attack (TIA) and extracranial vascular occlusions with other complex neurological treatment for acute stroke or complex neurological diagnostics or extremely severe CC	0.734	3.5		1	0.304	7		0.148	0.182		
B69D	M	Transient ischaemic attack (TIA) and extracranial vascular occlusions	0.554	3.5		1	0.248	7		0.112	0.149		
B70A	M	Apoplexy with complex neurological treatment for acute stroke > 72 hours, with complicating diagnosis or severe motor function disorder or extremely severe CC	2.456	10.9		2	0.802	21		0.23		x	
B70B	M	Apoplexy with complex neurological treatment for acute stroke > 72 hours or complex neurological diagnostics	1.571	8		1	0.76	16		0.204		x	
B70C	M	Apoplexy with complex neurological treatment for acute stroke < 73 hours, with complicating diagnosis or thrombolysis or severe motor function disorder	1.432	6.5		1	0.697	14		0.222		x	
B70D	M	Apoplexy with complex neurological treatment for acute stroke < 73 hours, or with other complex neurological treatment > 72 hours, or extremely severe CC	1.208	6.7		1	0.582	14		0.188		x	
B70E	M	Apoplexy with other complex neurological treatment for acute stroke < 73 hours or complex neurological diagnostics	1.086	6.3		1	0.521	13		0.179	0.162		
B70F	M	Apoplexy, more than one inpatient day or thrombolysis with complicating diagnosis or severe motor function disorder	1.191	7.9		1	0.571	17		0.154	0.153		
B70G	M	Apoplexy, more than one inpatient day	0.865	6.4				14		0.138	0.138		
B70H	M	Apoplexy, more than one inpatient day or thrombolysis, dead < 5 days after admission, with complex neurological treatment for acute stroke or other complex neurological treatment	1.152	3								x	

DRG ^{a)}	Parti on	Designation ^{b) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
B70I	M	Apoplexy, more than one inpatient day or thrombolysis, dead < 5 days after admission	0.602	2.7								x	
B70J	M	Apoplexy with complex neurological treatment for acute stroke > 23 hours to < 48 hours, one inpatient day	0.624	1								x	
B70K	M	Apoplexy with complex neurological treatment for acute stroke < 24 hours, one inpatient day	0.376	1								x	
B71A	M	Diseases of cranial nerves and peripheral nerves with complex diagnosis and more than one inpatient day with severe CC or with paraplegia/tetraplegia or complex neurological diagnostics, or severe CC with more than one inpatient day and paraplegia/tetraplegia	1.539	10.1		2	0.5		22	0.11	0.146		
B71B	M	Diseases of cranial nerves and peripheral nerves with complex diagnosis or severe CC and more than one inpatient day, or paraplegia/tetraplegia	1.165	8					18	0.103	0.142		
B71C	M	Diseases of cranial nerves and peripheral nerves, more than one inpatient day	0.689	5.6					13	0.088	0.13		
B72A	M	Infection of the nervous system except for viral meningitis, age < 16 years or complex neurological diagnostics or extremely severe CC, more than one inpatient day	1.524	9		2	0.489		20	0.177		x	
B72B	M	Infection of the nervous system except for viral meningitis, age > 15 years, more than one inpatient day	1.036	8.1					18	0.124	0.123		
B73A	M	Viral meningitis and age < 2 years, more than one inpatient day	0.58	2.9					5	0.208	0.274		
B73B	M	Viral meningitis and age > 1 year, more than one inpatient day	0.613	4.3					10	0.149	0.14		
B75Z	M	Febrile convulsions, more than one inpatient day	0.448	2.2					4	0.14	0.213		
B76A	M	Seizures with complex treatment for epilepsy from 14 treatment days	3.675	19.9					31	0.188	0.191		
B76B	M	Seizures and complex treatment for epilepsy from 7 treatment days or complex intensive care treatment > 119 points or complex treatment in intermediate care unit > 196/119 points, more than one inpatient day	1.908	10.8		2	0.632		17	0.183	0.184		
B76C	M	Seizures or invasive video EEG or non-invasive video EEG from 72 hours or complex treatment of epilepsy from 7 treatment days or age < 16 years, more than one inpatient day	1.631	5.3					11	0.23	0.325		
B76D	M	Seizures or video EEG, more than one inpatient day, age > 15 years	1.111	4.2					9	0.207	0.277		
B76E	M	Seizures with EEG or complex neurological diagnostics with complex diagnosis or congenital malformations, extremely severe CC, more than one inpatient day	1.72	9.5		2	0.557		20	0.18	0.18		
B76F	M	Seizures with EEG or complex neurological diagnostics, or age < 6 years or complex diagnosis, more than one inpatient day	0.924	4.7					11	0.145	0.223		
B76G	M	Seizures, age > 5 years	0.678	4.3					10	0.112	0.158		
B77A	M	Headaches with complex neurological diagnostics or age < 16 years or complex intensive care treatment > 59 points, more than one inpatient day	0.532	2.8					5	0.141	0.252		
B77B	M	Headaches and age > 15 years, more than one inpatient day	0.488	3.5					7	0.098	0.151		
B78A	M	Intracranial injury, more than one inpatient day, age < 12 years	0.857	3.8					7	0.214	0.271		
B78B	M	Intracranial injury, more than one inpatient day, age > 11 years	0.767	5.2					12	0.149	0.143		
B79Z	M	Cranial fractures, more than one inpatient day	0.538	3.6					8	0.108	0.164		
B80Z	M	Other head injuries, more than one inpatient day	0.377	2.5					5	0.106	0.171		

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 3)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
B81A	M	Vascular myelopathies or other diseases of the nervous system with complex diagnosis or complex neurological diagnostics and age < 16 years or specific diagnosis, more than one inpatient day	1.18	3.7				6	0.306	0.372			
B81B	M	Vascular myelopathies or other diseases of the nervous system with complex diagnosis or complex neurological diagnostics, more than one inpatient day, age > 15 years	1.095	6.9				16	0.166	0.175			
B81C	M	Other diseases of the nervous system, more than one inpatient day	0.804	6.6				15	0.126	0.127			
B82Z	M	Other diseases of peripheral nerves, more than one inpatient day	0.44	3.4				8	0.09	0.136			
B85A	M	Degenerative diseases of the nervous system with extremely severe CC or complicating diagnoses or complex neurological diagnostics, or cerebral palsies or age < 16 years, more than one inpatient day	1.143	8.2				20	0.149	0.138			
B85B	M	Degenerative diseases of the nervous system, more than one inpatient day, age > 15 years	0.886	7.2				17	0.128	0.123			
B86A	M	Diseases and disorders of the nervous system with main diagnosis of malignant neoplasm, epilepsy or status epilepticus, one inpatient day	0.329	1								x	
B86B	M	Diseases and disorders of the nervous system, one inpatient day	0.269	1								x	
B87A	M	Diseases and disorders of the nervous system with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points or complex neurological treatment for at least 24 hours	2.438	10.8	2	0.789	23	0.234				x	x
B87B	M	Diseases and disorders of the nervous system with complex intensive care treatment/complex treatment in intermediate care unit > 119 to 184 points	1.589	7.6	1	0.82	18	0.209	0.137				x
B90A	O	Diseases and disorders of the nervous system with early neurological rehabilitation from 21 treatment days	8.736	38.5				56	0.24	0.225			x
B90B	O	Diseases and disorders of the nervous system with complex treatment in intermediate care unit > 1176/1104 points or complex OR procedure	7.111	21.6	6	0.876	33	0.201	0.29				x
B90C	O	Diseases and disorders of the nervous system with complex treatment in intermediate care unit > 392/552 points or early rehabilitation from 7 treatment days or specific complex intensive care treatment with complex treatment in intermediate care unit or artificial respiration > 95 hours with complex intensive care treatment > 196/360 points	4.61	17.6	4	0.882	31	0.178	0.257				x

MDC 02: Diseases and disorders of the eye

C01Z	O	Interventions for penetrating eye injuries	0.817	2.7	1	0.256	5	0.137	0.256				
C02Z	O	Interventions on the orbital cavity and eyeball	1.177	4.2	1	0.37	9	0.132	0.168				x
C03A	O	Interventions over more than one session or bilateral interventions on the retina, choroid, vitreous humour and posterior chamber	1.116	3.5	1	0.358	7	0.155	0.215				
C03B	O	Interventions on the retina, choroid, vitreous humour and posterior chamber with intervention on the lens	0.659	2.1	1	0.111	3	0.141	0.111				
C03C	O	Interventions on the retina, choroid, vitreous humour and posterior chamber	0.642	2.2	1	0.157	4	0.137	0.157				
C04Z	O	Interventions on the cornea	0.999	3	1	0.437	5	0.137	0.262				
C06A	O	Interventions on the iris, ciliary body, sclera and anterior chamber with implantation of a glaucoma drainage implant	0.744	2.5	1	0.235	4	0.127	0.235				
C06B	O	Interventions on the iris, ciliary body, sclera and anterior chamber	0.584	2.5	1	0.229	5	0.128	0.229				

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
C08A	O	Extracapsular extraction of the lens with intervention over more than one session or bilateral intervention or congenital malformation of the lens	0.744	2		1	0.202		3	0.172	0.202		
C08B	O	Intervention on the lens	0.602	2.1		1	0.212		3	0.147	0.212		
C10Z	O	Interventions on the eye muscles	0.49	2		1	0.038		3	0.095	0.038		
C12Z	O	Interventions on the eyelid	0.856	3.2		1	0.347		7	0.133	0.208		
C13A	O	Interventions over more than one session or bilateral interventions on the lachrymal apparatus or reconstruction of the nose	0.73	2.2		1	0.201		3	0.141	0.201		
C13B	O	Interventions on the lachrymal apparatus	0.655	2.1		1	0.148		3	0.131	0.148		
C14Z	O	Interventions on the conjunctiva or other procedures	0.992	5.3		1	0.404		11	0.12	0.149		
C29Z	O	Specific interventions over more than one session or bilateral interventions on the cornea or prosthetic iris, or malignant neoplasm with specific procedure	1.469	5		1	0.448		11	0.206	0.165		
C60A	M	Acute and severe eye infections with complicating diagnosis or with severe CC, more than one inpatient day	1.286	9.1		2	0.424		17	0.101	0.137		
C60B	M	Acute and severe eye infections, more than one inpatient day	0.676	5.3					11	0.096	0.132		
C61A	M	Neuro-ophthalmological and vascular diseases of the eye with complicating diagnosis or with severe CC or complex neurological diagnostics or complex neurological treatment for at least 24 hours, more than one inpatient day	0.75	4.4					9	0.124	0.177		
C61B	M	Neuro-ophthalmological and vascular diseases of the eye, more than one inpatient day	0.629	3.6					8	0.125	0.2		
C62Z	M	Hyphaema and conservatively treated eye injuries, more than one inpatient day	0.486	3.5					8	0.103	0.153		
C63A	M	Malignant neoplasms of the retina and age < 16 years	0.771	1.1					2	0.414	0.592		x
C63B	M	Diabetic or specific diseases of the eye, more than one inpatient day	0.768	5.3					13	0.171	0.149		
C63C	M	Malignant neoplasms or other diseases of the eye, more than one inpatient day	0.56	3.8					8	0.106		x	x
C64Z	M	Glaucoma, cataract and diseases of the eyelid, more than one inpatient day	0.421	2.6					5	0.118	0.207		
C86Z	M	Diseases and disorders of the eye, one inpatient day	0.28	1								x	
MDC 03: Diseases and disorders of the ear, nose, mouth and throat													
D01A	O	Cochlea implantation, bilateral	4.746	2.2					4	0.21	0.33		
D01B	O	Cochlea implantation or implantation of a mandibular joint endoprosthesis	2.632	2.4					4	0.133	0.218		
D02A	O	Complex resections with reconstructions of the head and throat and combination intervention with extremely difficult CC or complicating procedure or complex OR procedure over more than one session, with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points or specific procedure	8.835	22.3		6	0.982		36	0.221	0.311		
D02B	O	Complex resections with reconstructions of the head and throat and combination intervention with extremely difficult CC or complicating procedure or complex OR procedure over more than one session	5.648	16.7		4	0.837		30	0.177	0.259		
D03A	O	Surgical correction of a cleft lip/jaw/palate with rhinoplasty	1.795	3.9		1	0.52		6	0.269	0.312		
D03B	O	Surgical correction of a cleft lip/jaw/palate, age < 2 years	1.408	4.1		1	0.403		7	0.197	0.183		

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
D03C	O	Surgical correction of a cleft lip/jaw/palate, age > 1 year	1.196	3.5	1	0.363	6	0.147	0.218				
D04Z	O	Bimaxillary osteotomy and complex interventions on the jaw	1.639	3.2	1	0.505	6	0.229	0.303				
D05A	O	Complex parotidectomy	1.101	2.8	1	0.297	5	0.147	0.297				
D05B	O	Complex interventions on the salivary glands except for complex parotidectomies	0.905	2.5	1	0.177	4	0.146	0.177				
D06A	O	Challenging interventions on the paranasal sinus, mastoid, middle ear and other interventions on the salivary gland, with complex tympanoplasty or age < 6 years	0.841	2.3	1	0.107	4	0.189	0.107				
D06B	O	Challenging interventions on the paranasal sinus, mastoid, middle ear and other interventions on the salivary gland, age > 5 and < 16 years, or complex intervention on the mastoid or paranasal sinus or with complex diagnosis, age > 15 years	0.735	2.3	1	0.151	4	0.145	0.151				
D06C	O	Challenging interventions on the paranasal sinus, mastoid, middle ear and other interventions on the salivary gland, age > 15 years	0.652	2.2	1	0.117	4	0.131	0.117				
D08Z	O	Interventions on the oral cavity and mouth for malignant neoplasm	0.748	2.8	1	0.248	6	0.184	0.248				
D09A	O	Tonsillectomy for malignant neoplasm with severe CC or various interventions on the ear, nose, mouth and throat with severe CC	1.183	5.6	1	0.418	14	0.213			x	x	
D09B	O	Tonsillectomy for malignant neoplasm	0.802	3.2	1	0.263	6	0.126			x	x	
D12A	O	Other challenging interventions on the ear, nose, mouth and throat	1.332	3.9	1	0.435	9	0.245	0.261				
D12B	O	Other interventions on the ear, nose, mouth and throat	0.696	2.6	1	0.188	5	0.121	0.188				
D13A	O	Haemostasis after tonsillectomy or adenectomy or tonsillectomy for abscess, except for malignant neoplasm, age < 16 years	0.618	2.6	1	0.207	5	0.121	0.207				
D13B	O	Tonsillectomy or adenectomy except for malignant neoplasm, age > 15 years	0.48	2.3	1	0.121	4	0.106	0.121				
D15A	O	Tracheostomy or radiation and multidrug-resistant pathogens, with extremely severe CC or complex treatment in intermediate care unit > 196/184 points and complex OR procedure	4.353	16.4	4	0.746	30	0.23	0.231				x
D15B	O	Tracheostomy or radiation with multidrug-resistant pathogens or complex treatment in intermediate care unit > 196/184 points	2.746	13.8	3	0.561	28	0.178	0.17				x
D16Z	O	Material removal from the jaw and face	0.77	2.2	1	0.28	4	0.139	0.28				
D17Z	O	Plastic reconstruction of the pinna	0.969	2.6	1	0.274	5	0.148	0.274				
D20Z	O	Radiotherapy for diseases and disorders of the ear, nose, mouth and throat	0.727	3.9	1	0.314	7	0.139	0.188				x
D22Z	O	Interventions on the oral cavity and mouth except for malignant neoplasm	0.605	2.4	1	0.143	4	0.124	0.143				
D23Z	O	Implantation of a hearing aid	1.593	2.3	1	0.222	4	0.135	0.222				
D24A	O	Complex dermatoplasties and major interventions on the head and throat with complex intervention, or radical laryngectomy with combination intervention or extremely severe CC	5.815	18.5	5	0.711	34	0.24	0.235				
D24B	O	Complex dermatoplasties and major interventions on the head and throat with combination intervention or extremely severe CC	2.233	8.6	1	0.71	20	0.193	0.168				
D24C	O	Complex dermatoplasties and major interventions on the head and throat	1.726	5.2	1	0.522	11	0.145	0.192				
D25A	O	Moderately complex interventions on the head and throat and extremely severe CC or radiotherapy with surgical intervention, or specific intervention	1.976	7.3	1	0.654	16	0.197	0.175				x
D25B	O	Moderately complex interventions on the head and throat	0.995	3.4	1	0.412	7	0.132	0.247				x

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
D28Z	O	Maxillary osteotomy and complex interventions on the head and throat or other interventions on the head and throat for malignant neoplasm	1.15	3.1		1	0.388		6	0.235	0.233		x
D29Z	O	Surgery on the jaw and other interventions on the head and throat except for malignant neoplasm	0.903	3.1		1	0.353		6	0.189	0.212		
D30A	O	Various interventions on the ear, nose, mouth and throat with extremely severe CC, with challenging intervention or intervention on the oral cavity and mouth except for malignant neoplasm without graft involving the floor of the mouth or vestibule with age < 3 years	0.677	2.1		1	0.114		3	0.125	0.114		
D30B	O	Various interventions on the ear, nose, mouth and throat with specific procedure or age < 16 years	0.59	2.3		1	0.091		4	0.113	0.091		
D30C	O	Various interventions on the ear, nose, mouth and throat, age > 15 years	0.537	2.3		1	0.14		4	0.108	0.14		
D35Z	O	Interventions on the nose and paranasal sinuses for malignant neoplasm	0.984	3.4		1	0.305		7	0.125	0.183		x
D37A	O	Diseases and disorders of the ear, nose, mouth and throat with complex intensive care treatment > 196/184 points and complex OR procedure	6.015	18.4		5	0.757		32	0.252	0.25		x
D37B	O	Diseases and disorders of the ear, nose, mouth and throat with complex intensive care treatment > 196/184 points	2.678	8.7		1	1.2		18	0.193	0.284		x
D38A	O	Very complex interventions on the nose	0.797	2.1		1	0.164		3	0.151	0.164		
D38B	O	Complex interventions on the nose	0.59	2.1		1	0.116		3	0.123	0.116		
D39Z	O	Other interventions on the nose	0.524	2.4		1	0.119		4	0.112	0.119		
D40Z	A	Dental extraction and restoration	0.767	3.2		1	0.306		7	0.122	0.184		
D60A	M	Malignant neoplasms of the ear, nose, mouth and throat, more than one inpatient day with severe CC	1.314	9.6		2	0.421		21	0.145	0.136		x
D60B	M	Malignant neoplasms of the ear, nose, mouth and throat	0.613	3.5		1	0.233		9	0.111	0.14		x
D61A	M	Balance problems (dizziness) with complex neurological diagnostics or extremely severe CC with more than one inpatient day	0.819	5.1		1	0.385		11	0.116	0.142		
D61B	M	Balance problems (dizziness), more than one inpatient day	0.473	3.7					8	0.089	0.146		
D62A	M	Epistaxis or otitis media or infection of the upper respiratory tract and age > 2 years and age < 12 years or complicating procedure or specific diagnosis or severe CC, more than one inpatient day	0.58	4.7					10	0.088	0.135		
D62B	M	Epistaxis or otitis media or infection of the upper respiratory tract and age > 2 years, more than one inpatient day	0.401	3.2					6	0.088	0.123		
D63Z	M	Otitis media or infections of the upper respiratory tract, age < 3 years, more than one inpatient day	0.476	2.7					5	0.126	0.225		
D64Z	M	Laryngotracheitis and epiglottitis, more than one inpatient day	0.492	2.8					6	0.121	0.23		
D65Z	M	Injury and deformity of the nose, more than one inpatient day	0.516	3.3					7	0.1	0.142		
D66A	M	Other diseases of the ear, nose, mouth and throat with severe CC, more than one inpatient day	1.022	7.2					17	0.102	0.138		
D66B	M	Other diseases of the ear, nose, mouth and throat, more than one inpatient day	0.466	3.1					6	0.103	0.133		
D67A	M	Diseases of the teeth and oral cavity without dental extraction and restoration, following transplantation or severe CC and more than one inpatient day	0.866	7		1	0.415		14	0.127	0.111		
D67B	M	Diseases of the teeth and oral cavity without dental extraction and restoration, more than one inpatient day	0.503	3.4					7	0.098	0.148		

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
D86Z	M	Diseases and disorders of the ear, nose, mouth and throat, one inpatient day	0.27	1								x	
D87Z	M	Diseases and disorders of the ear, nose, mouth and throat with complex intensive care treatment/complex treatment in intermediate care unit > 119 points	1.277	6.6	1	0.602	15	0.138	0.187				x

MDC 04: Diseases and disorders of the respiratory system

E01A	O	Revision interventions, bilateral lobectomy with extremely severe CC, or radiotherapy with surgical intervention	6.227	19.5	5	0.822	36	0.177				x	x
E01B	O	Revision interventions, bilateral lobectomy, radiotherapy with artificial respiration > 24 hours, ASD closure	3.111	10	2	0.737	17	0.158	0.215				x
E02A	O	Other OR procedures on the respiratory system with specific procedure or age < 16 years	1.784	3.9	1	0.829	9	0.235				x	
E02B	O	Other OR procedures on the respiratory system, age > 15 years with challenging intervention on the bronchus	1.634	6.9	1	0.608	15	0.186				x	
E02C	O	Other OR procedures on the respiratory system, age > 15 years	1.337	6	1	0.681	14	0.156				x	
E03Z	O	Brachytherapy or therapy with open radionuclides for diseases and disorders of the respiratory system, more than one inpatient day	0.791	2.3			4	0.242	0.391				x
E05A	O	Other major interventions on the thorax with extremely severe CC or extracorporeal circulation or complicating procedure	3.954	16.7	4	0.637	31	0.193	0.197				x
E05B	O	Other major interventions on the thorax for malignant neoplasm	2.436	8.1	1	0.866	16	0.153	0.205				x
E05C	O	Other major interventions on the thorax	2.094	9.7	2	0.522	19	0.117	0.168				
E06A	O	Other pulmonary resections, biopsy involving thoracic organs and interventions on the thoracic wall with extremely severe CC or surgical lung volume reduction	2.872	12.4	3	0.558	24	0.193	0.183				
E06B	O	Other pulmonary resections, biopsy involving thoracic organs and interventions on the thoracic wall, age < 16 years	2.052	6.5	1	0.718	11	0.162	0.223				
E06C	O	Other pulmonary resections, biopsy involving thoracic organs and interventions on the thoracic wall, age > 15 years	1.903	6.5	1	0.64	13	0.146	0.198				
E07Z	O	Interventions for sleep apnoea syndrome	0.683	2.7	1	0.185	5	0.1	0.185				
E08A	O	Radiotherapy for diseases and disorders of the respiratory system, more than one inpatient day with extremely severe CC or complicating procedure	2.102	13.7	3	0.51	28	0.158	0.154				x
E08B	O	Radiotherapy for diseases and disorders of the respiratory system, more than one inpatient day	1.134	7.2			18	0.119	0.158				x
E33A	O	Complex OR procedures over more than one session or pleurectomy for malignant pleural mesothelioma with complex intensive care treatment or complex treatment in intermediate care unit > 184 points	7.953	23.1	6	0.857	41	0.177	0.259				
E33B	O	Complex OR procedures over more than one session or pleurectomy for malignant pleural mesothelioma	4.512	13	3	0.777	23	0.174	0.235				
E36A	O	Diseases and disorders of the respiratory system with complex intensive care treatment > 980/1104 points and artificial respiration > 95 hours	9.081	24	6	1.287	40	0.38				x	x
E36B	O	Diseases and disorders of the respiratory system with complex intensive care treatment > 392/552 points	5.628	17.6	4	1.082	32	0.322				x	x
E36C	O	Diseases and disorders of the respiratory system with complex intensive care treatment > 196/184 points with complex OR procedure	4.598	14	3	0.93	26	0.212				x	x
E36D	O	Diseases and disorders of the respiratory system with complex intensive care treatment > 196/184 points	2.738	12.3	3	0.658	24	0.224				x	x

DRG ¹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
E60A	M	Cystic fibrosis (mucoviscidosis) or other lung diseases with evaluation for transplantation or age < 16 years	1.912	8.7	1	0.916	18	0.239	0.217			x	
E60B	M	Cystic fibrosis (mucoviscidosis) without other lung diseases with evaluation for transplantation or ARDS, age > 15 years, more than one inpatient day	1.487	9.9	2	0.486	19	0.148	0.157			x	
E63A	M	Sleep apnoea syndrome or cardiorespiratory polysomnography up to 2 inpatient days, complex neurological treatment or specific invasive cardiological diagnostics or age < 16 years	0.659	2.4	1	0.415	4	0.208	0.415				
E63B	M	Sleep apnoea syndrome or cardiorespiratory polysomnography up to 2 inpatient days, age > 15 years	0.363	2.9	1	0.121	7	0.1	0.121				
E64A	M	Respiratory insufficiency or pulmonary embolism with specific procedure or age < 16 years, more than one inpatient day	1.243	5.9			14	0.219			x		
E64B	M	Respiratory insufficiency or pulmonary embolism with severe CC, more than one inpatient day	1.215	9.4	2	0.387	19	0.13	0.125				
E64C	M	Respiratory insufficiency or pulmonary embolism, more than one inpatient day	0.656	5			11	0.09	0.123				
E65A	M	Chronic obstructive pulmonary disease following transplantation or specific intervention or complicating procedure, more than one inpatient day	1.369	5.8			15	0.217			x		
E65B	M	Chronic obstructive pulmonary disease with extremely severe CC, more than one inpatient day	1.51	12.7	3	0.365	26	0.121			x		
E65C	M	Chronic obstructive pulmonary disease with rigid bronchoscopy, more than one inpatient day	0.866	5.2			13	0.115			x		
E65D	M	Chronic obstructive pulmonary disease and age < 16 years, more than one inpatient day	0.477	2.6			5	0.182			x		
E65E	M	Chronic obstructive pulmonary disease and age > 15 years, more than one inpatient day	0.709	6.3			14	0.113	0.112				
E66A	M	Severe thorax trauma with complicating diagnosis, more than one inpatient day	0.725	5.7			12	0.125			x		
E66B	M	Severe thorax trauma, more than one inpatient day	0.55	4.7			11	0.117	0.127				
E70A	M	Pertussis and acute bronchitis, age < 1 year or RSV infections, more than one inpatient day	0.618	3.8			8	0.169			x		
E70B	M	Pertussis and acute bronchitis, age > 0 years, more than one inpatient day	0.502	3.5			8	0.148	0.158				
E71A	M	Neoplasms of the respiratory system with extremely severe CC or rigid bronchoscopy, with moderately or highly complex chemotherapy, more than one inpatient day	2.055	13	3	0.494	26	0.166			x	x	
E71B	M	Neoplasms of the respiratory system with extremely severe CC or rigid bronchoscopy, more than one inpatient day	1.172	7.5			19	0.126	0.161			x	
E71C	M	Neoplasms of the respiratory system, more than one inpatient day	0.806	6.3			15	0.11	0.129			x	
E73A	M	Pleural effusion with severe CC, more than one inpatient day	1.571	12.5	3	0.379	24	0.127	0.124				
E73B	M	Pleural effusion, more than one inpatient day	0.733	5.9			13	0.089	0.139				
E74Z	M	Interstitial lung disease, more than one inpatient day	0.949	6.9			16	0.141	0.151				
E75A	M	Other diseases of the respiratory system, age < 18 years or with extremely severe CC, more than one inpatient day	1.429	7.3			18	0.143			x		
E75B	M	Other diseases of the respiratory system with severe CC, age > 17 years, more than one inpatient day	0.989	7.6			16	0.091			x		
E75C	M	Other diseases of the respiratory system, more than one inpatient day	0.594	4.4			10	0.096			x		

DRG ^{a)}	Parti on	Designation ^{b) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
E76A	M	Tuberculosis, more than 14 inpatient days, with colonisation or infection with multidrug-resistant pathogens or age < 16 years or complicating procedure or with extremely difficult CC	4.438	29.7				47	0.149	0.148			
E76B	M	Tuberculosis, more than 14 inpatient days, age > 15 years	2.253	19.7				29	0.114	0.115			
E76C	M	Tuberculosis up to 14 inpatient days or extremely severe CC, more than one inpatient day	1.177	7.9				17	0.099	0.161			
E76D	M	Traumatic pneumothorax or haemothorax, more than one inpatient day	0.702	5.3				11	0.09	0.125			
E76E	M	Other pneumothorax, more than one inpatient day	0.545	4.1				9	0.088	0.123			
E77A	M	Other infections and inflammation of the respiratory system with complicating diagnosis following organ transplantation or with extremely severe CC or complicating procedure or multidrug-resistant pathogens, more than one inpatient day	1.511	10.7	2	0.487		22	0.142	0.142			
E77B	M	Other infections and inflammation of the respiratory system with complex diagnosis or extremely severe CC, age < 16 years, more than one inpatient day	0.642	4				9	0.172		x		
E77C	M	Other infections and inflammation of the respiratory system with complex diagnosis or extremely severe CC, age > 15 years, more than one inpatient day	1.093	9	2	0.35		19	0.126	0.113			
E77D	M	Other infections and inflammation of the respiratory system with severe CC, age > 15 years and more than one inpatient day	1.071	8.7				18	0.124	0.129			
E77E	M	Other infections and inflammation of the respiratory system, age > 15 years and more than one inpatient day	0.688	6				12	0.08	0.108			
E78Z	M	Monitoring and optimisation of an existing respiratory therapy, up to 2 inpatient days	0.272	1.6								x	
E86A	M	Diseases and disorders of the respiratory system with complex treatment or specific diagnostics, one inpatient day	0.42	1								x	
E86B	M	Diseases and disorders of the respiratory system with malignant neoplasm or transthoracic lung biopsy, one inpatient day	0.336	1								x	
E86C	M	Diseases and disorders of the respiratory system, one inpatient day	0.273	1								x	
E87Z	M	Diseases and disorders of the respiratory system with complex intensive care treatment/complex treatment in intermediate care unit > 119 points	1.596	9.2	2	0.511		18	0.178			x	x
E90A	O	Diseases and disorders of the respiratory system with complex treatment in intermediate care unit > 392/552 points	4.709	19.4	5	0.741		36	0.24			x	x
E90B	O	Diseases and disorders of the respiratory system with complex treatment in intermediate care unit > 196/184 points with artificial respiration > 95 hours or complex OR procedure	3.463	11.5	2	0.993		23	0.202			x	x
E90C	O	Diseases and disorders of the respiratory system with complex treatment in intermediate care unit > 196/184 points or artificial respiration > 24 hours	2.143	10.7	2	0.672		22	0.203			x	x

MDC 05: Diseases and disorders of the circulatory system

F01A	O	Reimplantation of cardioverter/defibrillator (AICD), two- or three-chamber stimulation, with additional cardiac or vascular intervention or specific procedure	6.49	9.9	2	0.829		21	0.189	0.267			
F01B	O	Reimplantation of cardioverter/defibrillator (AICD), three-chamber stimulation	4.396	3.5	1	0.114		9	0.169	0.069			
F01C	O	Reimplantation of cardioverter/defibrillator (AICD), one-chamber stimulation, with additional cardiac or vascular intervention or specific procedure	4.554	8.2	1	0.886		18	0.162	0.21			

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
F01D	O	Reimplantation of cardioverter/defibrillator (AICD), two-chamber stimulation	3.723	4	1	0.41	10	0.167	0.187				
F01E	O	Reimplantation of cardioverter/defibrillator (AICD), one-chamber stimulation with extremely severe CC and more than one inpatient day	6.49	14.3	3	0.785	29	0.157	0.221				
F01F	O	Reimplantation of cardioverter/defibrillator (AICD), one-chamber stimulation	3.294	3.6	1	1.038	9	0.158	0.623				
F02A	O	Change of unit for a cardioverter/defibrillator (AICD), two- or three-chamber stimulation	3.107	2.3	1	0.477	4	0.138	0.477				
F02B	O	Change of unit for a cardioverter/defibrillator (AICD), one-chamber stimulation	2.912	2.2	1	1.234	4	0.145	1.234				
F03A	O	Heart valve intervention with heart-lung machine, with complicating procedure or pacemaker with specific heart valve replacement and repeat surgery or total heart failure	6.972	17.3	4	0.97	33	0.289			x		
F03B	O	Heart valve intervention with heart-lung machine, with complicating procedure or pacemaker, or triple intervention or age < 1 year or with deep hypothermia or bioprosthesis and specific heart valve replacement, or multiple intervention, or complex situation with total heart failure	5.61	12.6	3	0.909	23	0.218			x		
F03C	O	Heart valve intervention with heart-lung machine, with triple intervention or age < 1 year or with deep hypothermia or bioprosthesis, or double intervention with congenital heart defect or specific intervention or age < 16 years with extremely severe CC or specific situation with total heart failure	4.973	11.6	2	1.041	19	0.198			x		
F03D	O	Heart valve intervention with heart-lung machine and double intervention with congenital heart defect or specific intervention or age < 16 years	4.035	9.7	2	0.846	15	0.191			x		
F03E	O	Heart valve intervention with heart-lung machine	3.697	8.9	1	1.133	13	0.181			x		
F04Z	O	Challenging procedures over more than one session or complex vacuum treatment with specific intervention or tissue transplantation with microvascular anastomosis for diseases and disorders of the circulatory system	7.786	38.6	11	0.492	56	0.113			x		
F06A	O	Coronary bypass surgery, with complex OR procedures over more than one session or complicating procedure or implantation of a pacemaker or with challenging vascular intervention or complex diagnosis with specific intervention, and total heart failure	4.995	13	3	0.912	23	0.276	0.276				
F06B	O	Coronary bypass surgery, with challenging vascular intervention or complex diagnosis with specific intervention or extremely severe CC, with total heart failure	4.587	12.4	3	0.805	21	0.271	0.263				
F06C	O	Coronary bypass surgery, with specific intervention or extremely severe CC	3.773	10.8	2	0.908	17	0.261	0.265				
F06D	O	Coronary bypass surgery	3.37	8.8	1	1.146	13	0.183	0.271				
F12A	O	Implantation of a pacemaker with a three- or two-chamber stimulation with complex intervention or age < 16 years or specific procedure	2.633	5.1	1	0.674	13	0.211	0.248				
F12B	O	Implantation of a pacemaker with extremely severe CC	3.359	13.7	3	0.555	25	0.113	0.168				
F12C	O	Implantation of a pacemaker with a three-chamber stimulation	2.3	3.6	1	0.573	9	0.155	0.344				
F12D	O	Implantation of a leadless pacemaker	2.551	5	1	0.899	12	0.139	0.331				
F12E	O	Implantation of a pacemaker with a two-chamber stimulation	1.741	3.5	1	0.464	8	0.153	0.278				
F12F	O	Implantation of a pacemaker with a one-chamber stimulation	1.65	4.7	1	0.54	11	0.13	0.246				

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
F13A	O	Amputation due to circulatory diseases of the upper extremity and toes with extremely severe CC or complex arthrodesis of the foot or complex treatment for amputation from 7 inpatient days or specific procedures and revision or reconstruction interventions over more than one session or vascular intervention	3.76	23.4		6	0.456		41	0.145		x	
F13B	O	Amputation due to circulatory diseases of the upper extremity and toes with extremely severe CC or complex arthrodesis of the foot or complex treatment for amputation from 7 inpatient days or specific procedures	2.204	15.5		4	0.368		29	0.125		x	
F13C	O	Amputation due to circulatory diseases of the upper extremity and toes or various interventions for diabetes mellitus with complications	1.595	11.7		2	0.447		24	0.126	0.119		
F17A	O	Replacement of a pacemaker, multichamber system	1.339	2.4		1	0.329		5	0.132	0.329		
F17B	O	Replacement of a pacemaker, one-chamber system	1.205	2.5		1	0.217		6	0.139	0.217		
F18A	O	Revision of a pacemaker or cardioverter/defibrillator (AICD) without replacing unit, with extremely severe CC or specific intervention or age < 16 years	2.858	4.5		1	0.597		11	0.209	0.272		
F18B	O	Revision of a pacemaker or cardioverter/defibrillator (AICD) without replacing unit, age > 15 years	1.288	3.6		1	0.739		8	0.162	0.37		
F19Z	O	Other percutaneous transluminal intervention on the heart, aorta and pulmonary vessels or specific processes	1.436	2.5		1	0.327		5	0.245	0.327		
F21A	O	Other OR procedures for circulatory diseases with extremely severe CC and vacuum treatment or extensive split-thickness skin graft	3.81	25.4		7	0.408		43	0.134		x	
F21B	O	Other OR procedures for circulatory diseases with extremely severe CC or total heart failure	2.336	13.8		3	0.453		29	0.128	0.137		
F21C	O	Other OR procedures for circulatory diseases	1.211	6.9		1	0.617		19	0.104	0.123		
F24A	O	Percutaneous transluminal coronary angioplasty (PTCA) with intervention over more than one session or complicating procedures, and extremely severe CC, or specific diagnosis or specific procedure	2.731	7.1		1	0.98		16	0.294	0.263		
F24B	O	Percutaneous transluminal coronary angioplasty (PTCA) with intervention over more than one session or complicating procedures or specific diagnosis with extremely severe CC with 3 or more stents and total heart failure	2.199	6.8		1	0.826		15	0.258	0.256		
F24C	O	Percutaneous transluminal coronary angioplasty (PTCA) with 3 or more stents or complex procedure or with 2 stents or with complicating diagnosis or age < 16 years and total heart failure	1.556	3.8		1	0.562		8	0.213	0.337		
F24D	O	Percutaneous transluminal coronary angioplasty (PTCA) with 2 stents	1.277	3.4		1	0.491		7	0.205	0.294		
F24E	O	Percutaneous transluminal coronary angioplasty (PTCA) with complicating diagnosis or age < 16 years	1.169	3.9		1	0.45		8	0.182	0.27		
F24F	O	Percutaneous transluminal coronary angioplasty (PTCA), age > 15 years	0.924	2.5		1	0.27		5	0.213	0.27		
F28A	O	Amputation due to circulatory diseases except for the upper extremity and toes with additional vascular intervention or with skin graft and with extremely severe CC	5.632	27.7		8	0.517		45	0.166	0.172		
F28B	O	Amputation due to circulatory diseases except for the upper extremity and toes, with extremely severe CC	3.634	21.7		6	0.457		39	0.153	0.151		
F28C	O	Amputation due to circulatory diseases except for the upper extremity and toes	2.904	19		5	0.411		36	0.132	0.129		

DRG ^{a)}	Parti on	Designation ^{b) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ⁵⁾	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
F30Z	O	Surgery for complex congenital heart defect or hybrid therapy for children	2.949	8.1	1	1.106	14	0.303				x	
F31A	O	Other cardiothoracic interventions, with complicating procedure or age < 1 year or major vascular intervention, and extremely severe CC with complex OR procedure over more than one session	7.398	18.2	5	0.804	34	0.231				x	
F31B	O	Other cardiothoracic interventions, with complicating procedure or age < 1 year or major vascular intervention, and extremely severe CC	5.212	12.9	3	0.923	24	0.214				x	
F31C	O	Other cardiothoracic interventions, with complicating procedure or age < 1 year or major vascular intervention	3.544	10.3	2	0.804	20	0.175				x	
F31D	O	Other cardiothoracic interventions with extremely severe CC	4.062	13.4	3	0.709	26	0.158	0.214				
F31E	O	Other cardiothoracic interventions with excision of heart tissue or heart-lung machine	3.024	7.8	1	1.069	13	0.201	0.286				
F31F	O	Other cardiothoracic interventions	2.139	8	1	1.171	16	0.128	0.167				
F36A	O	Diseases and disorders of the circulatory system with complex intensive care treatment > 784/1380 points or highly complex intervention and artificial respiration > 95 hours with specific situation	9.237	20.6	5	1.35	37	0.285				x	x
F36B	O	Diseases and disorders of the circulatory system with complex intensive care treatment > 392/552 points with complex OR procedure or complex intensive care treatment > 980/1104 points or complex vascular intervention with heart-lung machine	8.853	19	5	1.13	35	0.261				x	x
F36C	O	Diseases and disorders of the circulatory system with complex intensive care treatment > 392/552 points or complex intensive care treatment > 196/360 points with complex OR procedure or complex intervention	5.672	14.5	3	1.174	28	0.245				x	x
F36D	O	Diseases and disorders of the circulatory system with complex intensive care treatment > 196/360 points	3.698	13.4	3	0.882	27	0.193				x	x
F37A	O	Diseases and disorders of the circulatory system with complex intensive care treatment > 184 points or complex treatment in intermediate care unit > 196/360 points, with complex OR procedure	4.303	11.1	2	0.995	19	0.194	0.264				x
F37B	O	Diseases and disorders of the circulatory system with complex intensive care treatment > 184 points or complex treatment in intermediate care unit > 196/360 points	2.643	10.9	2	0.818	22	0.158	0.238				x
F39A	O	Ligation and stripping of veins with specific bilateral intervention	0.705	2.1	1	0.1	3	0.14	0.1				
F39B	O	Ligation and stripping of veins	0.66	2.1	1	0.107	4	0.131	0.107				
F41A	A	Invasive cardiological diagnostics for acute myocardial infarction with severe CC	1.781	9.2	2	0.531	18	0.186				x	
F41B	A	Invasive cardiological diagnostics for acute myocardial infarction	0.853	4	1	0.339	8	0.149				x	
F49A	A	Invasive cardiological diagnostics except for acute myocardial infarction with complex intervention or with complicating diagnosis, and extremely severe CC or complicating procedure	3.271	19.6	5	0.528	36	0.161	0.165				
F49B	A	Invasive cardiological diagnostics except for acute myocardial infarction with extremely severe CC or age < 14 years or evaluation for heart transplantation	1.585	5.2	1	0.697	12	0.215	0.257				
F49C	A	Invasive cardiological diagnostics except for acute myocardial infarction with complex intervention or with complicating diagnosis or with age > 13 years	0.996	6.1	1	0.459	13	0.116	0.142				
F49D	A	Invasive cardiological diagnostics except for acute myocardial infarction, 2 inpatient days or specific processes	0.545	1.6								x	

DRG ⁹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
F49E	A	Invasive cardiological diagnostics except for acute myocardial infarction, one inpatient day without specific processes	0.431	1								x	
F50A	O	Ablative measures for tachycardia with specific ablation, age < 16 years	1.797	2.2	1	0.34	4	0.406	0.34				
F50B	O	Ablative measures for tachycardia with complex intervention, age > 15 years	1.359	2.5	1	0.37	5	0.237	0.37				
F50C	O	Ablative measures for tachycardia, age > 15 years	1.015	2.6	1	0.275	5	0.186	0.275				
F51A	O	Endovascular implantation of complex stent prostheses in the aorta or implantation of specific stents or specific diagnosis, and use of at least 3 stents or extremely severe CC	6.215	10.6	2	0.912	22	0.275				x	
F51B	O	Endovascular implantation of complex stent prostheses in the aorta or implantation of specific stents or specific diagnosis	3.293	5.8	1	0.66	11	0.239				x	
F51C	O	Endovascular implantation of stent prostheses in the aorta	3.022	4.7	1	0.449	10	0.207				x	
F59A	O	Complex or moderately complex vascular interventions with interventions over more than one session or vacuum treatment	5.003	21.7	6	0.508	39	0.179				x	
F59B	O	Complex or moderately complex vascular interventions and extremely severe CC or complicating procedure	2.678	12.4	3	0.549	25	0.158				x	
F59C	O	Complex or moderately complex vascular interventions with endovascular intervention over more than one session or hybrid therapy	2.031	6.7	1	0.737	16	0.174	0.229				
F59D	O	Complex or moderately complex vascular interventions with specific endovascular intervention or selective thrombolysis	1.563	6.4	1	0.481	12	0.112	0.149				
F59E	O	Complex or moderately complex vascular interventions with specific processes or age < 16 years	1.349	3	1	0.444	7	0.284	0.266				
F59F	O	Complex or moderately complex vascular interventions with several additional stent placements or complicating diagnosis or specific procedure, age > 15 years	0.952	2.9	1	0.313	7	0.208	0.313				
F59G	O	Complex or moderately complex vascular intervention, age > 15 years	0.743	2.3	1	0.183	4	0.209	0.183				
F60A	M	Acute myocardial infarction without invasive cardiological diagnostics with severe CC	1.193	9.3	2	0.381	19	0.127	0.123				
F60B	M	Acute myocardial infarction without invasive cardiological diagnostics	0.655	4.9	1	0.304	10	0.095	0.138				
F61A	M	Endocarditis with complicating diagnosis or complicating procedure or invasive cardiological diagnostics or extremely severe CC	3.062	20.8	5	0.486	38	0.145				x	
F61B	M	Endocarditis	2.054	17.5	4	0.399	34	0.119				x	
F62A	M	Heart failure and shock with extremely severe CC and dialysis or resuscitation or specific procedure or complicating diagnosis, or multidrug-resistant pathogens	1.946	15.6	4	0.372	30	0.126	0.123				
F62B	M	Heart failure and shock with extremely severe CC or specific procedure or evaluation for heart transplantation	1.794	14.6	3	0.435	27	0.123	0.122				
F62C	M	Heart failure and shock with severe CC	1.331	11.9	2	0.428	24	0.082	0.114				
F62D	M	Heart failure and shock	0.801	7.4	1	0.38	15	0.077	0.102				
F63A	M	Venous thrombosis with severe CC	1.02	9.2	2	0.325	20	0.114	0.105				
F63B	M	Venous thrombosis	0.573	5	1	0.269	11	0.082	0.099				
F64Z	M	Skin ulcer due to circulatory disorders	1.034	9.4	2	0.333	19	0.079	0.107				
F66A	M	Coronary artery sclerosis, cardiac arrhythmias, angina with extremely severe CC or complex diagnosis or age < 16 years	0.866	7.2	1	0.406	16	0.121	0.109				
F66B	M	Coronary artery sclerosis, cardiac arrhythmias, angina, age > 15 years	0.52	4	1	0.238	9	0.09	0.108				

DRG ^{a)}	Parti on	Designation ^{b) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
F67A	M	Hypertension with severe CC	0.719	5.9	1	0.34	13	0.088	0.125				
F67B	M	Hypertension	0.464	3.8	1	0.212	8	0.085	0.127				
F68Z	M	Congenital heart disease	0.886	3.7	1	0.407	10	0.178	0.244				
F69A	M	Heart valve diseases with severe CC	1.409	10.4	2	0.449	21	0.09	0.131				
F69B	M	Heart valve diseases	0.555	3.1	1	0.253	8	0.099	0.152				
F70A	M	Severe arrhythmia and cardiac arrest with severe CC	1.048	7.5	1	0.488	16	0.146	0.131				
F70B	M	Severe arrhythmia and cardiac arrest	0.607	3.8	1	0.278	8	0.107	0.167				
F73A	M	Syncope and collapse with complex intensive care treatment/complex treatment in intermediate care unit > 59 points	0.821	4.3	1	0.383	9	0.131	0.174				
F73B	M	Syncope and collapse	0.526	4.2	1	0.243	9	0.088	0.111				
F74A	M	Thoracic pain with specific procedure or dialysis or extremely severe CC or age < 18 years	0.715	5	1	0.335	11	0.102	0.123				
F74B	M	Thoracic pain with age > 17 years	0.436	3.2	1	0.198	7	0.094	0.119				
F75A	M	Other diseases of the circulatory system with complex treatment in intermediate care unit > 184 points or complex treatment due to amputation from 14 treatment days or age < 18 years with severe CC	1.952	9.6	2	0.603	21	0.15			x		
F75B	M	Other diseases of the circulatory system with extremely severe CC, age > 17 years	1.899	13.9	3	0.451	26	0.101	0.136				
F75C	M	Other diseases of the circulatory system or vascular intervention, age < 18 years	0.858	2.9	1	0.365	6	0.179	0.365				
F75D	M	Other diseases of the circulatory system or vascular intervention, age > 17 years	0.765	5.7	1	0.355	14	0.095	0.131				
F86A	M	Diseases and disorders of the circulatory system with complex intensive care treatment/complex treatment in intermediate care unit > 119 points, one inpatient day	0.696	1								x	
F86B	M	Diseases and disorders of the circulatory system, one inpatient day	0.289	1								x	
F87Z	M	Diseases and disorders of the circulatory system with complex intensive care treatment/complex treatment in intermediate care unit > 119 points or specific procedure	1.632	9.5	2	0.52	20	0.176				x	x
F90A	O	Diseases and disorders of the circulatory system with complex treatment in intermediate care unit > 392/552 points or specific complex intensive care treatment with complex treatment in intermediate care unit points with complex OR procedure	8.742	22.1	6	0.893	38	0.271	0.282				x
F90B	O	Diseases and disorders of the circulatory system with complex treatment in intermediate care unit > 392/552 points or specific complex intensive care treatment with complex treatment in intermediate care unit points	5.261	18.8	5	0.809	33	0.248	0.267				x
F95A	O	Interventional closure of an atrial or ventricular septal defect, age < 18 years	1.442	2.5	1	0.433	4	0.248	0.433				
F95B	O	Interventional closure of an atrial or ventricular septal defect, age > 17 years	1.068	2.1	1	0.279	3	0.193	0.279				
F98A	O	Endovascular heart valve intervention, with aortocoronary bypass or complex intensive care treatment > 196/360 points	10.098	18.5	5	0.964	32	0.219	0.319				
F98B	O	Endovascular heart valve intervention with implantation of a pacemaker/graft or closure of an ASD or the left atrial appendage or age < 16 years	6.291	8.5	1	1	16	0.169	0.237				
F98C	O	Endovascular heart valve intervention, age > 15 years	5.044	7	1	0.772	14	0.165	0.207				

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
MDC 06: Diseases and disorders of the digestive system													
G02A	O	Interventions or complicating diagnosis involving the small and large intestine with extremely severe CC	3.665	17.6	4	0.578	32	0.196				x	
G02B	O	Complex intervention or with other intervention on the stomach, oesophagus and duodenum and congenital malformation, age < 2 years	2.075	8.4	1	0.716	16	0.125				x	
G03A	O	Major interventions on the stomach, oesophagus and duodenum with highly complex intervention or complicating procedure or for specific malignant neoplasm	4.616	15.1	4	0.715	25	0.17	0.235				x
G03B	O	Major interventions on the stomach, oesophagus and duodenum except for specific malignant neoplasm	2.213	7.4	1	0.73	19	0.149	0.196				
G04A	O	Minor interventions on the small and large intestine with extremely severe CC	3.069	16.5	4	0.5	30	0.161				x	
G04B	O	Minor interventions on the small and large intestine	0.989	5.2	1	0.491	11	0.094				x	
G09A	O	Interventions for hernias with extremely severe CC, more than one inpatient day	2.686	13	3	0.533	26	0.164	0.161				
G09B	O	Bilateral interventions for inguinal and femoral hernias with incisional hernia, more than one inpatient day	1.252	4.8			12	0.113	0.174				
G09C	O	Bilateral interventions for inguinal and femoral hernias, more than one inpatient day	0.753	2.3			4	0.131	0.201				
G09D	O	Interventions for incisional hernias with graft, more than one inpatient day	0.968	4.1			9	0.102	0.138				
G09E	O	Interventions for inguinal and femoral hernias with graft, more than one inpatient day	0.729	2.7			6	0.113	0.202				
G09F	O	Interventions for incisional hernias, more than one inpatient day	0.757	3.4			8	0.111	0.156				
G09G	O	Interventions for inguinal and femoral hernias, more than one inpatient day	0.671	2.9			6	0.114	0.207				
G09H	O	Interventions for hernias, one inpatient day	0.567	1								x	
G10Z	O	Specific interventions on the hepatobiliary system, pancreas, spleen	1.688	5.6	1	0.576	13	0.15	0.212				x
G11A	O	Pyloromyotomy or anorectoplasty and reconstruction of the anus and sphincter, age < 10 years	1.545	5.8	1	0.532	10	0.194	0.196				
G11B	O	Pyloromyotomy or anorectoplasty and reconstruction of the anus and sphincter, age > 9 years	0.698	3.4	1	0.214	7	0.103	0.128				
G12A	O	Other OR procedures on the digestive system with complex OR procedure and severe CC or geriatric acute rehabilitation from 21 treatment days or extremely severe CC	3.219	16.9	4	0.557	32	0.173				x	
G12B	O	Other OR procedures on the digestive system	1.056	4.9	1	0.521	12	0.119				x	
G13A	O	Other interventions on the intestine or enterostomy with extremely severe CC or specific diagnosis or procedure	4.415	20.4	5	0.582	36	0.184	0.173				
G13B	O	Other interventions on the intestine or enterostomy	2.224	10.2	2	0.518	20	0.112	0.151				
G16Z	O	Complex rectal resection or visceration of the lesser pelvis or intervention for malignant neoplasm or radiotherapy with major abdominal intervention	2.703	10.1	2	0.61	19	0.133	0.178				x
G17A	O	Other rectal resection without specific intervention with severe CC	3.403	14.7	3	0.614	28	0.178	0.173				x
G17B	O	Other rectal resection without specific intervention for malignant neoplasm on the digestive system	1.949	6.6	1	0.613	11	0.135	0.19				x
G17C	O	Other rectal resection without specific intervention	1.873	7.1	1	0.615	13	0.126	0.165				

DRG ⁹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
G18A	O	Interventions on the small and large intestine or other intervention on the stomach, oesophagus and duodenum without radiotherapy, with highly complex intervention or complicating diagnosis or procedure or severe CC	2.871	13.3		3	0.54	26		0.171	0.163		
G18B	O	Interventions on the small and large intestine or other intervention on the stomach, oesophagus and duodenum without radiotherapy	1.686	6.8		1	0.976	13		0.119	0.195		
G19A	O	Other interventions on the stomach, oesophagus and duodenum with complicating procedure or for malignant neoplasm or with extremely severe CC	2.745	12.2		3	0.522	25		0.187		x	x
G19B	O	Other interventions on the stomach, oesophagus and duodenum except for malignant neoplasm, with complex intervention or age < 16 years	1.419	3.8		1	0.448	7		0.175	0.269		
G19C	O	Other interventions on the stomach, oesophagus and duodenum except for malignant neoplasm, age > 15 years	1.194	4.4		1	0.362	9		0.126	0.165		
G21A	O	Intervention for adhesions with extremely severe CC	3.904	18.5		5	0.516	34		0.172	0.17		
G21B	O	Intervention for adhesions and age < 16 years	1.779	6.8		1	0.65	14		0.198	0.202		
G21C	O	Intervention for adhesions and age > 15 years	1.393	6.6		1	0.855	15		0.152	0.171		
G22A	O	Appendectomy for peritonitis with extremely severe CC, more than one inpatient day	2.382	11.5				21		0.12	0.174		
G22B	O	Appendectomy for specific peritonitis and age < 16 years, more than one inpatient day	1.355	5.8				11		0.125	0.199		
G22C	O	Appendectomy for peritonitis or extremely severe CC, more than one inpatient day	1.01	4.7				10		0.102	0.165		
G22D	O	Appendectomy, more than one inpatient day	0.695	2.5				4		0.127	0.204		
G22E	O	Appendectomy, one inpatient day	0.605	1								x	
G26A	O	Other interventions on the anus with complex intervention or age < 16 years	0.634	2.8		1	0.175	6		0.104	0.175		
G26B	O	Other interventions on the anus, age > 15 years	0.572	2.7		1	0.174	6		0.11	0.174		
G29A	O	Other radiotherapy for diseases and disorders of the digestive system with severe CC, more than one inpatient day	2.097	13.4		3	0.505	27		0.156	0.153		x
G29B	O	Other radiotherapy for diseases and disorders of the digestive system, more than one inpatient day	0.75	3.6				8		0.134	0.246		x
G33Z	O	Complex OR procedures over more than one session for diseases and disorders of the digestive system	4.768	18.1		5	0.591	32		0.204	0.195		
G35Z	O	Complex vacuum treatment for diseases and disorders of the digestive system or complex diagnosis with complex intervention	8.072	34.1		10	0.562	52		0.183	0.181		
G37Z	O	Multivisceral intervention for diseases and disorders of the digestive system or complex intensive care treatment > 196/360 points or specific intraoperative therapy	4.074	14.7		3	0.818	27		0.167		x	x
G38A	O	Complex intensive care treatment > 196/184 points or vacuum treatment with specific surgical intervention for diseases and disorders of the digestive system, or geriatric acute rehabilitation from 21 treatment days	6.105	23.4		6	0.713	41		0.155		x	x
G38B	O	Complicating procedures or geriatric acute rehabilitation from 14 treatment days, with specific surgical intervention for diseases and disorders of the digestive system	4.588	19.1		5	0.596	36		0.136		x	x
G40Z	A	Complicating procedures with specific endoscopic intervention for severe diseases of the digestive system	2.867	14.2		3	0.679	27		0.146		x	

DRG ¹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
G46A	A	Complex gastroscopy with extremely severe CC or complicating procedure for severe disease, or extremely severe CC or complex gastroscopy associated with complicating intervention, age < 15 years	1.971	12.1		3	0.455		24	0.158	0.149		x
G46B	A	Complex gastroscopy associated with complicating intervention or extremely severe CC, age > 14 years, or severe disease of the digestive system and age < 15 years	1.192	8		1	0.552		17	0.13	0.131		x
G46C	A	Gastroscopy or endoscopic antireflux process	0.718	4.9		1	0.374		11	0.103	0.125		
G48A	A	Colonoscopy with severe CC or complicating intervention or age < 16 years with specific diagnosis or complicating procedure or following organ transplantation	1.353	8.8		1	0.837		22	0.156	0.12		
G48B	A	Colonoscopy with severe CC or complicating intervention or age > 15 years	1.155	8.3		1	0.74		19	0.14	0.106		
G60A	M	Malignant neoplasm of the digestive system, more than one inpatient day with extremely severe CC	1.752	13.4		3	0.421		28	0.13	0.127		x
G60B	M	Malignant neoplasm of the digestive system	0.777	5.8		1	0.482		14	0.109	0.12		x
G64A	M	Inflammatory bowel disease with severe CC and more than one inpatient day	1.004	8.3					17	0.131	0.12		
G64B	M	Inflammatory bowel disease, more than one inpatient day, age < 18 years	0.96	4.8		1	0.459		11	0.204	0.209		
G64C	M	Inflammatory bowel disease, more than one inpatient day, age > 17 years	0.6	5.1					11	0.082	0.113		
G67A	M	Ulcer disease with gastrointestinal bleeding, more than one inpatient day and extremely severe CC, or specific diagnosis with dialysis or age < 3 years or paraplegia/tetraplegia, or complex intensive care treatment > 196/119 points or complex treatment in intermediate care unit > 196/184 points	1.51	10.7		2	0.482		21	0.141		x	
G67B	M	Various diseases of the digestive system or gastrointestinal bleeding or ulcer disease, with dialysis or extremely severe CC or paraplegia/tetraplegia	0.912	6.9		1	0.436		17	0.14		x	
G67C	M	Various diseases of the digestive system or gastrointestinal bleeding or ulcer disease with severe CC or coagulation disorder	0.787	6.1		1	0.498		13	0.094		x	
G67D	M	Various diseases of the digestive system or gastrointestinal bleeding or ulcer disease	0.467	3.8					8	0.085		x	
G70A	M	Other severe diseases of the digestive system or cutaneoperitoneal catheter with extremely severe CC and more than one inpatient day	2.038	15.2		4	0.393		29	0.133	0.129		
G70B	M	Other severe diseases of the digestive system or cutaneoperitoneal catheter, age < 16 years	1.101	5.9		1	0.514		13	0.181	0.189		
G70C	M	Other severe diseases of the digestive system or cutaneoperitoneal catheter, age > 15 years	0.777	6		1	0.477		14	0.09	0.095		
G71A	M	Other moderately severe diseases of the digestive system with severe CC and more than one inpatient day	0.927	7.2		1	0.427		17	0.127	0.115		
G71B	M	Other moderately severe diseases of the digestive system, age < 16 years	0.723	3.2		1	0.389		6	0.144	0.194		
G71C	M	Other moderately severe diseases of the digestive system, age > 15 years, more than one inpatient day	0.526	3.3					8	0.099	0.144		
G72A	M	Other mild to moderate diseases of the digestive system or abdominal pain or mesenteric lymphadenitis with specific intervention or severe CC	0.665	5		1	0.34		12	0.134	0.085		
G72B	M	Other mild to moderate diseases of the digestive system or abdominal pain or mesenteric lymphadenitis, more than one inpatient day	0.454	3.6					8	0.087	0.138		

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
G86Z	M	Diseases and disorders of the digestive system, one inpatient day	0.269	1								x	
G87A	M	Diseases and disorders of the digestive system with complex intensive care treatment/complex treatment in intermediate care unit > 184 points or complex treatment in intermediate care unit > 196 points	2.483	12.3		3	0.586		24	0.205		x	x
G87B	M	Diseases and disorders of the digestive system with complex intensive care treatment/complex treatment in intermediate care unit > 119 to 184 points	1.534	8.1		1	0.721		17	0.135	0.171		x
G88Z	M	Geriatric acute rehabilitation from 14 treatment days	1.936	18.6					27	0.106	0.106		
MDC 07: Diseases and disorders of the hepatobiliary system and pancreas													
H01A	O	Interventions on the pancreas and liver with complex intervention or complex intensive care treatment > 196/360 points or extremely severe CC	5.266	19.1		5	0.692		34	0.231	0.217		x
H01B	O	Interventions on the pancreas and liver and portosystemic shunt surgery with major intervention or radiotherapy	3.103	10.8		2	0.737		20	0.149	0.215		x
H05A	O	Laparotomy and moderately complex interventions on the gallbladder and bile duct with complex intervention	2.415	9.9		2	0.544		20	0.176	0.176		
H05B	O	Laparotomy and moderately complex interventions on the gallbladder and bile duct	1.597	7.2		1	0.536		16	0.114	0.144		
H06Z	O	Other OR procedures on the hepatobiliary system and pancreas	1.04	4.4		1	0.433		12	0.17	0.197		
H07A	O	Specific cholecystectomy with malignant neoplasm or complex diagnosis or ERCP or age < 12 years	2.445	10.5		2	0.597		21	0.178	0.174		
H07B	O	Specific cholecystectomy with age > 11 years, or cholecystectomy for malignant neoplasm or complex diagnosis or ERCP or age < 12 years	1.409	7.1		1	0.485		14	0.147	0.13		
H07C	O	Cholecystectomy, age > 11 years	0.765	3		1	0.172		6	0.116	0.103		
H09A	O	Interventions on the pancreas and liver and portosystemic shunt surgery, without major intervention, without radiotherapy, with extremely severe CC	3.439	16.1		4	0.534		32	0.181	0.165		x
H09B	O	Interventions on the pancreas and liver and portosystemic shunt surgery, without major intervention, without radiotherapy, for malignant neoplasm or with specific pancreas intervention	2.212	7.9		1	0.761		16	0.141	0.204		x
H09C	O	Interventions on the pancreas and liver and portosystemic shunt surgery, without major intervention, without radiotherapy	1.209	4.7		1	0.39		11	0.129	0.178		
H12A	O	Various interventions on the hepatobiliary system with extremely severe CC or complex intervention	3.451	19.1		5	0.477		35	0.153	0.149		
H12B	O	Various interventions on the hepatobiliary system	1.614	7.1		1	0.571		16	0.119	0.153		
H16Z	O	Other radiotherapy for diseases and disorders of the hepatobiliary system and pancreas	0.855	2.7		1	0.426		6	0.177	0.426		x
H33Z	O	Complex OR procedures over more than one session or complex vacuum treatment or vacuum treatment with specific intervention or artificial respiration > 95 hours with complex intensive care treatment > 196/360 points	7.21	24.8		7	0.704		42	0.228	0.233		
H37A	O	Diseases and disorders of the hepatobiliary system and pancreas with complex intensive care treatment/complex treatment in intermediate care unit > 196/360 points or complex intensive care treatment/complex treatment in intermediate care unit > 184 points with OR procedure	4.132	16.4		4	0.702		31	0.227		x	x
H37B	O	Diseases and disorders of the hepatobiliary system and pancreas with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	2.653	13.2		3	0.637		26	0.206		x	x

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
H41A	A	ERCP with severe CC or photodynamic therapy	2.132	13.2	3	0.478	27	0.148	0.144				x
H41B	A	ERCP for malignant neoplasm or age < 3 years	0.99	4.2	1	0.389	10	0.136	0.177				x
H41C	A	ERCP, age > 2 years	0.879	5.2	1	0.455	11	0.115	0.114				x
H60A	M	Liver cirrhosis and specific non-infectious hepatitis or endoscopic interventions on the oesophagus, with extremely severe CC, more than one inpatient day	1.872	14.8	3	0.45	28	0.13	0.127				
H60B	M	Liver cirrhosis and specific non-infectious hepatitis or endoscopic interventions on the oesophagus, more than one inpatient day	0.981	8.3			18	0.122	0.117				
H60C	M	Liver cirrhosis and specific non-infectious hepatitis or endoscopic interventions on the oesophagus, one inpatient day	0.345	1								x	
H61A	M	Malignant neoplasm of the hepatobiliary system and pancreas, more than one inpatient day with extremely severe CC or evaluation stay before liver transplantation	1.582	9.6	2	0.506	22	0.177	0.163				x
H61B	M	Malignant neoplasm of the hepatobiliary system and pancreas	0.788	6.2	1	0.523	15	0.105	0.105				x
H62A	M	Diseases of the pancreas except for malignant neoplasm with extremely severe CC and more than one inpatient day, or severe CC with specific diagnosis	1.925	15.1	4	0.371	30	0.124	0.122				
H62B	M	Diseases of the pancreas except for malignant neoplasm	0.598	5.3	1	0.345	11	0.081	0.086				
H63A	M	Diseases of the liver except for malignant neoplasm, liver cirrhosis and specific non-infectious hepatitis or evaluation stay before liver transplantation with extremely severe CC or complicating procedure, and complex diagnosis or very severe CC, more than one inpatient day	2.778	16.9	4	0.54	34	0.152	0.167				
H63B	M	Diseases of the liver except for malignant neoplasm, liver cirrhosis and specific non-infectious hepatitis or evaluation stay before liver transplantation with extremely severe CC or complicating procedure, more than one inpatient day	2.446	16.1	4	0.478	30	0.148	0.148				
H63C	M	Diseases of the liver except for malignant neoplasm, liver cirrhosis and specific non-infectious hepatitis or evaluation stay before liver transplantation, age < 16 years	0.723	3.5	1	0.365	7	0.207				x	
H63D	M	Diseases of the liver except for malignant neoplasm, liver cirrhosis and specific non-infectious hepatitis or evaluation stay before liver transplantation, age > 15 years	0.766	6.3	1	0.473	14	0.107	0.095				
H64A	M	Diseases of the gallbladder and bile duct with complicating procedure or age < 16 years	1.179	6.2	1	0.54	15	0.211	0.168				
H64B	M	Diseases of the gallbladder and bile duct with severe CC	1.038	8.8	1	0.493	19	0.124	0.117				
H64C	M	Diseases of the gallbladder and bile duct	0.57	4.7	1	0.33	10	0.083	0.11				
H87Z	M	Diseases and disorders of the hepatobiliary system and pancreas with complex intensive care treatment/complex treatment in intermediate care unit > 119 points or complex liver treatment from 7 treatment days	1.905	11.6	2	0.607	24	0.177				x	x
MDC 08: Diseases and disorders of the musculoskeletal system and connective tissue													
I02A	O	Very challenging tissue/skin graft, except on the hand or specific OR procedure over four sessions or microvascular intervention, with complicating procedure, intervention at more than one site or with severe soft tissue damage, with extremely severe CC or complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	8.742	32.8	9	0.594	50	0.209	0.185				

DRG ¹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
I02B	O	Very challenging tissue/skin graft, except on the hand or specific OR procedure over four sessions or microvascular intervention, without complicating procedure, intervention at more than one site or severe soft tissue damage, with extremely severe CC	5.251	23.8		6	0.496		41	0.161	0.15		
I03Z	O	Revision or replacement of the hip with complicating diagnosis or arthrodesis or age < 16 years or bilateral interventions or more than one major intervention involving joints of the lower extremity with complex intervention	2.882	12.9		3	0.448		26	0.147	0.147		
I04A	O	Revision or replacement of the knee with complicating diagnosis or arthrodesis and specific prosthesis replacement	4.106	14.9		3	0.524		29	0.1	0.147		
I04B	O	Revision or replacement of the knee with complicating diagnosis or arthrodesis	3.019	14.2		3	0.479		28	0.101	0.135		
I05A	O	Joint replacement or revision involving the upper extremities with extremely severe CC or specific bilateral intervention or intervention at more than one site	3.395	12.7		3	0.478		23	0.149	0.156		
I05B	O	Joint replacement or revision involving the upper extremities with complex intervention	1.897	5.4		1	0.396		10	0.11	0.146		
I05C	O	Joint replacement or revision involving the upper extremities	1.562	4.7		1	0.371		10	0.12	0.169		
I06A	O	Highly complex interventions on the spinal column or complex OR procedures over more than one session or geriatric acute rehabilitation from 14 treatment days or complicating procedures or complex intensive care treatment/complex treatment in intermediate care unit > 196/360 points	7.656	16.5		4	0.833		31	0.27	0.257		
I06B	O	Complex interventions on the spinal column with vertebral body replacement from 2 implants or age < 16 years and extremely severe CC or very complex spinal column interventions or complex intensive care treatment/complex treatment in intermediate care unit > 184 points	6.017	13.8		3	0.775		26	0.161	0.234		
I06C	O	Complex interventions on the spinal column or challenging intervention from dorsal and ventral side on the spinal column	4.949	13.1		3	0.661		24	0.148	0.2		
I07A	O	Amputation with extremely severe CC	3.867	23.3		6	0.457		40	0.137	0.138		
I07B	O	Amputation	2.459	16.3		4	0.404		30	0.125	0.125		
I08A	O	Other interventions on the hip and femur, extremely severe CC with multiple interventions or complex procedure or complex diagnosis, or very severe CC or age < 12 years	4.068	14.9		3	0.732		28	0.208	0.206		
I08B	O	Other interventions on the hip and femur, extremely severe CC with multiple interventions or complex procedure or complex diagnosis, age > 11 years	3.86	15.1		4	0.54		29	0.133	0.178		
I08C	O	Other interventions on the hip and femur with multiple interventions or complex procedure or complex diagnosis or specific intervention or extremely severe CC	2.363	10.3		2	0.549		22	0.118	0.16		
I08D	O	Other interventions on the hip and femur	1.584	7.1		1	0.926		15	0.106	0.154		
I09A	O	Spinal fusion with extremely severe CC or complex intervention or vertebral body replacement from 4 implants with specific intervention or complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	4.369	11.3		2	0.706		23	0.143	0.187		
I09B	O	Specific spinal fusion or specific diagnosis, age < 18 years	3.259	7.4		1	0.722		13	0.138	0.193		
I09C	O	Specific spinal fusion or specific diagnosis, age > 17 years, or spinal fusion with intraoperative monitoring or age < 18 years	2.93	8.4		1	0.694		16	0.122	0.164		
I09D	O	Spinal fusion, age > 17 years	2.106	6.7		1	0.496		13	0.111	0.154		

DRG ⁹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
I10A	O	Other interventions on the spinal column or halo traction with extremely severe CC or specific combination intervention or intervention at more than one site	3.912	15.6		4	0.522	31	0.118	0.172			
I10B	O	Other interventions on the spinal column with specific intervention or halo traction or age < 16 years or complex diagnosis	1.469	5.5		1	0.888	12	0.113	0.222			
I10C	O	Other interventions on the spinal column, age > 15 years	0.954	4.7		1	0.42	9	0.101	0.191			
I11A	O	Reconstruction associated with malformation or extension of extremities, age < 18 years	2.089	5.3		1	0.482	10	0.191	0.178			
I11B	O	Reconstruction associated with malformation or extension of extremities, age > 17 years	1.351	3.6		1	0.376	8	0.222	0.226			
I12A	O	Bone and joint infection/inflammation with various interventions on the musculoskeletal system and connective tissue with extremely severe CC or complex intensive care treatment/complex treatment in intermediate care unit 120 - 184 points	4.577	21.2		6	0.482	39	0.177	0.16			
I12B	O	Bone and joint infection/inflammation with various interventions on the musculoskeletal system and connective tissue with severe CC or revision of the knee	2.547	15		3	0.469	29	0.154	0.123			
I12C	O	Bone and joint infection/inflammation with various interventions on the musculoskeletal system and connective tissue	1.327	7.8		1	0.83	19	0.133	0.138			
I13A	O	Interventions on the humerus, tibia, fibula and ankle, with multiple interventions, specific bilateral intervention, complex procedure/diagnosis, with intervention at more than one site or specific procedure or process	2.72	13		3	0.403	25	0.153	0.122			
I13B	O	Interventions on the humerus, tibia, fibula and ankle, with multiple interventions, specific bilateral intervention or complex procedure/diagnosis	1.468	7.2		1	0.894	16	0.142	0.149			
I13C	O	Interventions on the humerus, tibia, fibula and ankle, age < 16 years	0.836	2.7		1	0.27	5	0.137	0.27			
I13D	O	Interventions on the humerus, tibia, fibula and ankle, age > 15 years	1.105	4.9		1	0.519	11	0.1	0.236			
I14A	O	Revision of an amputation stump with extremely severe CC or vacuum treatment or specific diagnosis	3.1	22.4		6	0.364	40	0.121	0.115			
I14B	O	Revision of an amputation stump	1.349	9.9		2	0.362	21	0.083	0.117			
I15A	O	Surgery on the neurocranium/viscerocranium with specific process, age < 16 years	2.333	5.4		1	0.726	9	0.192	0.267			
I15B	O	Surgery on the neurocranium/viscerocranium, age > 15 years	1.626	6.3		1	0.516	16	0.13	0.16			
I17Z	O	Surgery on the viscerocranium	1.16	3.8		1	0.514	8	0.138	0.308			
I18A	O	Arthroscopy including biopsy or other interventions on bones or joints, with specific intervention or age < 16 years, more than one inpatient day	0.785	2.8				6	0.127	0.232			
I18B	O	Arthroscopy including biopsy or other interventions on bones or joints, age > 15 years, more than one inpatient day	0.672	2.8				6	0.124	0.217			
I18C	O	Arthroscopy including biopsy or other interventions on bones or joints, one inpatient day	0.497	1							x		
I20A	O	Interventions on the foot with more than one highly complex intervention or with highly complex intervention with complex diagnosis or extremely severe CC, more than one inpatient day	1.678	7				16	0.14	0.12			
I20B	O	Interventions on the foot with more than one complex intervention or with highly complex intervention with complex diagnosis or specific processes, more than one inpatient day, age < 16 years	1.085	3.7				7	0.2	0.223			

DRG ¹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
I20C	O	Interventions on the foot with more than one complex intervention or with highly complex intervention with complex diagnosis, age > 15 years, or with complex intervention with complex diagnosis, or osteomyelitis/arthritis, age < 16 years, more than one inpatient day	1.006	4.6				11	0.132	0.155			
I20D	O	Interventions on the foot, with complex intervention or soft tissue damage or intervention at more than one site, age > 15 years, or specific intervention or complicating diagnosis, more than one inpatient day	0.802	3				6	0.121	0.164			
I20E	O	Interventions on the foot, more than one inpatient day, age < 16 years	0.7	2.5				4	0.146	0.239			
I20F	O	Interventions on the foot, more than one inpatient day, age > 15 years	0.674	2.5				5	0.123	0.215			
I20G	O	Interventions on the foot, one inpatient day	0.496	1								x	
I21A	O	Specific interventions on the hip and femur with complex intervention or specific process	1.086	2.5	1	0.306	4	0.185	0.306				
I21B	O	Specific interventions on the hip and femur	0.854	2.9	1	0.305	6	0.134	0.305				
I22Z	O	Tissue/skin graft, except on the hand with severe CC or complicating procedure or intervention at more than one site or severe soft tissue damage	4.26	20.1	5	0.483	36	0.156	0.144				
I23A	O	Specific interventions except on the hip and femur, with complicating intervention or age < 12 years	0.994	3.1	1	0.468	7	0.205	0.281				
I23B	O	Specific interventions except on the hip and femur, age > 11 years and specific interventions on the spinal column or the pelvis	0.802	3.3	1	0.304	7	0.169	0.182				
I23C	O	Specific interventions except on the hip and femur, age > 11 years	0.603	2.3	1	0.17	4	0.114	0.17				
I27A	O	Interventions on soft tissue with extremely severe CC and more than one inpatient day or vacuum treatment	3.781	19.9	5	0.471	36	0.159	0.148				
I27B	O	Interventions on soft tissue, age < 16 years	0.862	2.9	1	0.342	6	0.254	0.342				
I27C	O	Interventions on soft tissue for malignant neoplasm or complex intervention, age > 15 years	0.837	3.5	1	0.293	7	0.114	0.176				
I27D	O	Interventions on soft tissue, age > 15 years	0.698	3.1	1	0.243	7	0.111	0.146				
I28A	O	Complex interventions on bones or connective tissue	3.21	15.2	4	0.511	30	0.169	0.168				
I28B	O	Moderately complex interventions on bones or connective tissue	1.523	8.7	1	1.01	22	0.142	0.144				
I28C	O	Other intervention on bones or connective tissue	1.047	5.9	1	0.516	13	0.109	0.19				
I29A	O	Complex interventions on the scapula, clavicle, ribs or shoulder with specific intervention	1.062	2.9	1	0.389	5	0.146	0.389				
I29B	O	Complex interventions on the scapula, clavicle, ribs or shoulder, plastic reconstruction	0.927	2.5	1	0.217	4	0.152	0.217				
I29C	O	Complex interventions on the scapula, clavicle, ribs or shoulder	0.82	2.7	1	0.222	5	0.132	0.222				
I30A	O	Complex interventions on the knee with challenging intervention or intervention over more than one session	2.16	8.6	1	0.624	19	0.154	0.148				
I30B	O	Complex interventions on the knee with specific intervention or process, age < 16 years	1.071	3.1	1	0.29	6	0.135	0.174				
I30C	O	Complex interventions on the knee, age > 15 years	0.961	3.3	1	0.274	7	0.128	0.164				
I31A	O	Complex interventions on the elbow and forearm with bilateral intervention or intervention over more than one session or intervention at more than one site	1.931	7.6	1	0.493	16	0.181	0.132				
I31B	O	Complex interventions on the elbow and forearm with specific intervention or specific processes	1.28	2.7	1	0.33	5	0.183	0.33				
I31C	O	Complex interventions on the elbow and forearm	0.847	2.8	1	0.228	6	0.117	0.228				

DRG ¹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
I32A	O	Interventions on the wrist and hand with complex intervention over more than one session, more than one inpatient day	1.871	10.4		2	0.408		21	0.161	0.119		
I32B	O	Interventions on the wrist and hand with complex intervention or complicating diagnosis or intervention at more than one site, age < 6 years and more than one inpatient day	0.88	2.8					6	0.141	0.249		
I32C	O	Interventions on the wrist and hand, age > 5 years and more than one inpatient day	0.657	2.4					5	0.123	0.199		
I32D	O	Interventions on the wrist and hand, one inpatient day	0.54	1								x	
I36Z	O	Bilateral implantation of an endoprosthesis involving the hip or knee	2.504	7.8		1	0.538		14	0.103	0.144		
I43A	O	Implantation of an endoprosthesis involving the knee with extremely severe CC or specific prosthesis replacement	2.948	7.9		1	0.615		14	0.117	0.165		
I43B	O	Implantation of an endoprosthesis involving the knee or complete prosthesis replacement	2.379	6.6		1	0.516		11	0.114	0.16		
I43C	O	Implantation of an endoprosthesis involving the knee	1.803	6.3		1	0.437		10	0.101	0.136		
I44A	O	Implantation associated with replacement of a knee prosthesis component	1.928	6.4		1	0.473		11	0.108	0.147		
I44B	O	Implantation of a knee prosthesis component or removal of an endoprosthesis involving the knee	1.365	4.9		1	0.354		8	0.105	0.161		
I45A	O	Implantation and replacement of an intervertebral disc endoprosthesis, more than one segment	2.054	4.2		1	0.373		7	0.135	0.17		
I45B	O	Implantation and replacement of an intervertebral disc endoprosthesis, fewer than 2 segments	1.471	3.8		1	0.327		7	0.125	0.196		
I46A	O	Implantation, replacement or revision of a hip endoprosthesis with complex intervention and extremely severe CC or intervention at more than one site	4.254	15.8		4	0.509		32	0.111	0.168		
I46B	O	Implantation, replacement or revision of a hip endoprosthesis with extremely severe CC or intervention at more than one site or specific diagnosis with complex intervention	2.722	10.6		2	0.569		21	0.119	0.166		
I46C	O	Implantation, replacement or revision of a hip endoprosthesis	1.553	5.8		1	0.356		10	0.101	0.131		
I50Z	O	Tissue/skin graft, except on the hand, without complicating procedure, without intervention at more than one site	1.847	9.1		2	0.417		20	0.147	0.135		
I54A	O	Radiotherapy for diseases and disorders of the musculoskeletal system and connective tissue, fewer than 9 radiation sessions, with extremely severe CC or complicating procedures, more than one inpatient day	2.463	16.2					34	0.155	0.148		x
I54B	O	Radiotherapy for diseases and disorders of the musculoskeletal system and connective tissue, fewer than 9 radiation sessions and more than one inpatient day	1.455	9.5		2	0.468		22	0.107	0.151		x
I59Z	O	Other interventions on the lower extremities and humerus or moderately complex interventions on the elbow and forearm	0.73	2.5		1	0.228		5	0.128	0.228		
I60A	M	Fractures of the pelvis, femoral neck and femur with paraplegia/tetraplegia or age < 3 years or extremely severe CC, more than one inpatient day	0.996	8.2					21	0.123	0.117		
I60B	M	Fractures of the pelvis, femoral neck and femur, age > 2 years and more than one inpatient day	0.749	6.6					14	0.08	0.119		
I61A	M	Diseases and disorders of the musculoskeletal system and connective tissue with extremely severe CC or complex chemotherapy, age < 16 years and one inpatient day	0.338	1								x	
I61B	M	Diseases and disorders of the musculoskeletal system and connective tissue, age > 15 years and one inpatient day	0.268	1								x	
I64A	M	Osteomyelitis, age < 16 years and more than one inpatient day	0.861	5.4					11	0.15	0.161		

DRG ⁹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
I64B	M	Osteomyelitis, age > 15 years and more than one inpatient day	1.214	10		2	0.385	22		0.119	0.112		
I65A	M	Malignant neoplasm of the connective tissue including pathological fracture, age < 16 years or with extremely severe CC or with highly complex chemotherapy, more than one inpatient day	1.051	4.9				12		0.237	0.255		x
I65B	M	Malignant neoplasm of the connective tissue including pathological fracture, age > 15 years and more than one inpatient day	0.741	5.8				13		0.133	0.142		x
I66A	M	Other diseases of the connective tissue with extremely severe CC, more than one inpatient day	2.688	15.5		4	0.526	32		0.114	0.173		
I66B	M	Other diseases of the connective tissue and more than one inpatient day	0.901	6.5				15		0.101	0.146		
I68A	M	Non-surgically treated diseases and injuries in the spinal column area with extremely severe CC or complex diagnosis with extremely severe CC, and discitis or infectious spondylopathy, more than one inpatient day	2.225	16.6		4	0.428	31		0.136		x	
I68B	M	Non-surgically treated diseases and injuries in the spinal column area with extremely severe CC or complex diagnosis with severe CC, more than one inpatient day	1.354	10.5		2	0.435	21		0.114		x	
I68C	M	Non-surgically treated diseases and injuries in the spinal column area with severe CC and more than one inpatient day	1.041	10		2	0.336	20		0.108		x	
I68D	M	Non-surgically treated diseases and injuries in the spinal column area, age < 16 years and more than one inpatient day	0.56	3.3				7		0.175		x	
I68E	M	Non-surgically treated diseases and injuries in the spinal column area, age > 15 years and more than one inpatient day	0.579	5.4				12		0.11		x	
I69A	M	Bone diseases and arthropathies with severe CC and more than one inpatient day	1.208	9.8		2	0.388	20		0.121	0.125		
I69B	M	Bone diseases and arthropathies, age < 16 years and more than one inpatient day	0.659	3.5				8		0.181	0.198		
I69C	M	Bone diseases and arthropathies, age > 15 years and more than one inpatient day	0.679	6.1				13		0.098	0.107		
I71A	M	Muscle and tendon diseases or sprain, strain with extremely severe CC or dislocation of the hip, pelvis and thigh, age < 16 years, more than one inpatient day	0.609	4				9		0.15	0.133		
I71B	M	Muscle and tendon diseases or sprain, strain, age > 15 years, more than one inpatient day	0.525	4.4				10		0.095	0.122		
I72Z	M	Inflammation of tendons, muscles and bursae with severe CC, more than one inpatient day	1.495	12.2		3	0.356	25		0.121	0.116		
I73A	M	Follow-up treatment for diseases of the connective tissue with severe CC or prosthesis adjustment, more than one inpatient day	1.8	12.9		3	0.425	25		0.129	0.139		
I73B	M	Follow-up treatment for diseases of the connective tissue, more than one inpatient day	0.612	4.9				11		0.083	0.133		
I74A	M	Injuries of the forearm, wrist, hand and foot with severe CC, more than one inpatient day	0.833	7.1				15		0.125		x	
I74B	M	Injuries of the forearm, wrist, hand and foot, more than one inpatient day	0.51	3.9				9		0.087		x	
I75A	M	Severe injuries of the extremities with severe CC, more than one inpatient day	1.26	9.7		2	0.399	19		0.131	0.129		
I75B	M	Severe injuries of the extremities or inflammation of tendons, muscles and bursae, age < 16 years and more than one inpatient day	0.516	2.8				5		0.156	0.217		
I75C	M	Severe injuries of the extremities or inflammation of tendons, muscles and bursae, age > 15 years and more than one inpatient day	0.586	5				11		0.102	0.107		

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
I76A	M	Other diseases of the connective tissue with severe CC, more than one inpatient day	1.586	12.2		3	0.38		24	0.129	0.124		
I76B	M	Other diseases of the connective tissue, more than one inpatient day	0.744	5.6					13	0.088	0.133		
I77A	M	Mild to moderate injuries of the extremities with paraplegia/tetraplegia or age < 16 years, more than one inpatient day	0.502	2.9					6	0.157	0.217		
I77B	M	Mild to moderate injuries of the extremities, age > 15 years, more than one inpatient day	0.592	5					12	0.114	0.108		
I79Z	M	Fibromyalgia, more than one inpatient day	0.554	5.1					13	0.081	0.107		
I87A	M	Diseases and disorders of the musculoskeletal system and connective tissue with extremely severe CC or artificial respiration > 24 hours or complex intensive care treatment/complex treatment in intermediate care unit > 196 or specific combination of complex intensive care treatment/complex treatment in intermediate care unit > 184 points	4.545	19.7		5	0.731		37	0.223	0.229		x
I87B	M	Diseases and disorders of the musculoskeletal system and connective tissue with complex intensive care treatment/complex treatment in intermediate care unit > 184 points	2.822	13.6		3	0.673		24	0.139	0.204		x
I95A	O	Implantation of a tumour endoprosthesis or complex procedure over more than one session with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points and complex OR procedure	5.381	16.9		4	0.715		33	0.231		x	
I95B	O	Implantation of a tumour endoprosthesis or complex procedure over more than one session	4.873	18.9		5	0.465		36	0.153	0.154		
I97A	A	Complex rheumatological treatment for diseases and disorders of the musculoskeletal system and connective tissue, from 14 treatment days	1.188	14.9					18	0.081	0.084		
I97B	A	Complex rheumatological treatment for diseases and disorders of the musculoskeletal system and connective tissue, from 7 to 13 treatment days	1.01	9.7					16	0.074	0.11		
I98Z	O	Complex vacuum treatment for diseases and disorders of the musculoskeletal system and connective tissue	6.566	34		10	0.408		52	0.136	0.132		

MDC 09: Diseases and disorders of the skin, subcutaneous tissue and breast

J01A	O	Tissue graft with microvascular anastomosis for malignant diseases of the skin, subcutaneous tissue and breast with bilateral procedure or complex intervention	3.378	8		1	0.975		13	0.179	0.231		x
J01B	O	Tissue graft with microvascular anastomosis for malignant diseases of the skin, subcutaneous tissue and breast	2.769	7.1		1	0.82		12	0.166	0.22		x
J02A	O	Skin graft, flap, extensive lymphadenectomy, tissue graft with microvascular anastomosis with extremely severe CC or intervention over more than one session or complex vacuum treatment or brachytherapy	5.537	30.8		9	0.435		48	0.149	0.144		
J02B	O	Skin graft, flap, extensive lymphadenectomy, tissue graft with microvascular anastomosis	1.921	8.2		1	0.592		17	0.111	0.14		
J03A	O	Interventions on the skin of the lower extremity due to ulcer or infection/inflammation with extremely severe CC	3.191	21		6	0.394		37	0.093		x	
J03B	O	Interventions on the skin of the lower extremity due to ulcer or infection/inflammation	1.316	9.8		2	0.348		22	0.081		x	
J04Z	O	Interventions on the skin of the lower extremity except for ulcer or infection/inflammation	0.804	4.4		1	0.283		10	0.14	0.129		

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
J06A	O	Bilateral mastectomy with prosthesis implantation or plastic surgery for malignant neoplasm or specific intraoperative therapy	2.301	5.8	1	0.647	10	0.162	0.238			x	
J06B	O	Mastectomy with prosthesis implantation or plastic surgery for malignant neoplasm	1.622	4.6	1	0.512	8	0.165	0.233			x	
J08A	O	Other skin graft or debridement with complex diagnosis or with additional intervention on the head and throat, with severe CC	2.233	14.8	3	0.441	29	0.136			x		
J08B	O	Other skin graft or debridement with complex diagnosis or with additional intervention on the head and throat	1.397	5.7	1	0.448	14	0.118	0.165				
J09A	O	Interventions for pilonidal and perianal sinus, age < 16 years	0.63	2.8	1	0.215	5	0.119	0.215				
J09B	O	Interventions for pilonidal and perianal sinus, age > 15 years	0.494	2.3	1	0.111	4	0.103	0.111				
J10A	O	Plastic surgery on the skin, subcutaneous tissue and breast with specific intervention	1.215	4.2	1	0.538	9	0.174	0.245				
J10B	O	Plastic surgery on the skin, subcutaneous tissue and breast	0.954	4.8	1	0.33	12	0.148	0.15				
J11A	O	Other interventions on the skin, subcutaneous tissue and breast with complicating diagnosis or moderately complex procedure or associated with paraplegia/tetraplegia or complex OR procedure	1.402	10.2	2	0.386	22	0.122			x		
J11B	O	Other interventions on the skin, subcutaneous tissue and breast	0.717	4.1	1	0.31	10	0.099			x		
J14Z	O	Plastic reconstruction of the breast for malignant neoplasm	1.427	4.7	1	0.416	11	0.138	0.189			x	
J18A	O	Other radiotherapy for diseases and disorders of the skin, subcutaneous tissue and breast with specific procedure, more than one inpatient day	1.425	3.5			7	0.205	0.308				
J18B	O	Other radiotherapy for diseases and disorders of the skin, subcutaneous tissue and breast, more than one inpatient day	1.055	5.4			14	0.15	0.193				
J21Z	O	Other skin graft or debridement with lymph node excision or severe CC	0.891	2.7	1	0.252	5	0.159	0.252				
J22Z	O	Other skin graft or debridement without complex intervention, without complex diagnosis	0.763	3.6	1	0.267	8	0.155	0.16				
J23A	O	Major bilateral interventions on the breast for malignant neoplasm with plastic reconstruction or implant or lymphadenectomy	1.266	3.7	1	0.556	8	0.213	0.334			x	
J23B	O	Major interventions on the breast for malignant neoplasm with plastic reconstruction or implant or lymphadenectomy	0.98	3.3	1	0.301	6	0.154	0.18			x	
J24A	O	Interventions on the breast except for malignant neoplasm with prosthesis replacement or mammoplasty	1.03	2.7	1	0.227	5	0.147	0.227				
J24B	O	Interventions on the breast except for malignant neoplasm with extensive intervention	0.906	2.5	1	0.247	4	0.143	0.247				
J24C	O	Interventions on the breast except for malignant neoplasm	0.652	2.3	1	0.183	4	0.136	0.183				
J25Z	O	Minor interventions on the breast for malignant neoplasm	0.705	2.6	1	0.209	5	0.141	0.209			x	
J33Z	O	Complex OR procedure over more than one session or surgical procedure with complex intensive care treatment/complex treatment in intermediate care unit > 196/360 points	6.754	26.4	7	0.632	44	0.149	0.194				
J60A	M	Complex skin ulcer or complicating secondary diagnosis and extensive debridement, more than one inpatient day	1.386	12.2	3	0.335	26	0.118	0.11				
J60B	M	Skin ulcer, more than one inpatient day	0.856	7.1			16	0.086	0.118				
J61A	M	Severe diseases of the skin or skin ulcer associated with paraplegia/tetraplegia without moderately severe disease of the skin or with extremely severe CC and complex diagnosis or age > 17 years, more than one inpatient day	1.233	9.2	2	0.397	19	0.139			x	x	
J61B	M	Severe diseases of the skin with complex diagnosis or age > 17 years, without moderately severe disease of the skin, more than one inpatient day	0.979	7.7			16	0.117			x	x	

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
J61C	M	Moderately severe diseases of the skin or skin ulcer associated with paraplegia/tetraplegia, age < 16 years, more than one inpatient day	0.618	3.5				7	0.188	0.2			x
J61D	M	Moderately severe diseases of the skin or skin ulcer associated with paraplegia/tetraplegia, age > 15 years, more than one inpatient day	0.739	6				13	0.117	0.119			x
J62A	M	Malignant neoplasms of the breast with extremely severe CC or specific procedure	1.711	12.9	3	0.398		28	0.135	0.13			x
J62B	M	Malignant neoplasms of the breast, more than one inpatient day	0.832	7				17	0.09	0.113			x
J64A	M	Infection/inflammation of the skin and subcutaneous tissue with extremely severe CC, more than one inpatient day	1.882	14.8	3	0.453		28	0.127	0.127			
J64B	M	Infection/inflammation of the skin and subcutaneous tissue, age < 16 years, more than one inpatient day	0.458	2.8				5	0.155	0.208			
J64C	M	Infection/inflammation of the skin and subcutaneous tissue, age > 15 years and severe CC, more than one inpatient day	1.154	9.4	2	0.366		19	0.085	0.118			
J64D	M	Infection/inflammation of the skin and subcutaneous tissue and age > 15 years, more than one inpatient day	0.535	4.8				10	0.076	0.121			
J65Z	M	Injury of the skin, subcutaneous tissue and breast, more than one inpatient day	0.368	2.7				6	0.095	0.168			
J67Z	M	Diseases of the breast except for malignant neoplasm or mild to moderate skin diseases, more than one inpatient day	0.55	4.2	1	0.246		10	0.09	0.112			
J86A	M	Diseases and disorders of the skin, subcutaneous tissue and breast with complex diagnoses, one inpatient day	0.334	1								x	
J86B	M	Diseases and disorders of the skin, subcutaneous tissue and breast, one inpatient day	0.264	1								x	
J87Z	M	Diseases and disorders of the skin, subcutaneous tissue and breast with complex intensive care treatment/complex treatment in intermediate care unit > 196/119 points	2.335	12.5	3	0.554		24	0.193			x	x
MDC 10: Endocrine, nutritional and metabolic diseases and disorders													
K03Z	O	Interventions on the adrenal glands for malignant neoplasm or interventions on the pituitary gland	1.683	5.8	1	0.561		11	0.205	0.207			x
K06A	O	Interventions on the thyroid gland, parathyroid gland and thyroglossal duct, with parathyroidectomy/thyroidectomy by means of sternotomy or malignant neoplasm with severe CC or extremely severe CC or neck dissection with thyroidectomy	1.53	4.5	1	0.455		10	0.222	0.207			x
K06B	O	Interventions on the thyroid gland, parathyroid gland and thyroglossal duct	0.959	2.5	1	0.259		5	0.155	0.259			x
K09A	O	Other procedures for endocrine, nutritional and metabolic diseases with extremely severe CC or with specific secondary diagnosis or complex OR procedure or radiation with severe CC or age < 10 years	2.649	14.1	3	0.551		26	0.117	0.155			
K09B	O	Other procedures for endocrine, nutritional and metabolic diseases, age > 9 years	1.306	7.3	1	0.462		19	0.098	0.124			
K14A	O	Interventions on the adrenal glands except for malignant neoplasm and bilateral neck dissection	1.519	3.4	1	0.403		8	0.256	0.242			
K14B	O	Interventions on the adrenal glands except for malignant neoplasm or neck dissection	1.242	3.7	1	0.362		8	0.143	0.217			
K15A	O	Radiotherapy for endocrine, nutritional and metabolic diseases, more than one inpatient day, except for radioiodine therapy	0.593	2.8				5	0.154	0.297			x
K15B	O	Radiotherapy for endocrine, nutritional and metabolic diseases, more than one inpatient day, with highly complex radioiodine therapy	0.428	2.9				5	0.107	0.214			x

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12
K33Z	O	Complex OR procedures over more than one session for endocrine, nutritional and metabolic diseases	1.494	4.9	1	0.401	8	0.127	0.183		
K37A	O	Endocrine, nutritional and metabolic diseases with complex intensive care treatment or complex treatment in intermediate care unit > 196/184 points and complex OR procedures	3.207	11.5	2	0.827	23	0.227	0.22		x
K37B	O	Endocrine, nutritional and metabolic diseases with complex intensive care treatment or complex treatment in intermediate care unit > 196/184 points	2.499	12.1	3	0.598	23	0.211	0.196		x
K60A	M	Diabetes mellitus, age < 16 years, with complex multimodal treatment for diabetes mellitus from 7 treatment days	1.65	9.5			14	0.176		x	
K60B	M	Diabetes mellitus or severe nutritional disorders with extremely severe CC, or diabetes mellitus with complicating diagnosis or with evaluation for transplantation, more than one inpatient day	1.411	10.7	2	0.453	24	0.13	0.132		
K60C	M	Diabetes mellitus or severe nutritional disorders, age < 6 years or age < 16 years with severe CC or specific diagnosis, more than one inpatient day	1.173	6.1			12	0.198		x	
K60D	M	Diabetes mellitus, with severe CC or severe nutritional disorders, more than one inpatient day	0.977	8			18	0.114	0.116		
K60E	M	Diabetes mellitus, age > 5 and < 16 years, more than one inpatient day	0.769	4.4			9	0.131		x	
K60F	M	Diabetes mellitus, age > 15 years, more than one inpatient day	0.647	5.4			11	0.084	0.123		
K62A	M	Various metabolic diseases associated with paraplegia/tetraplegia or following transplantation or with severe CC or age < 6 years, more than one inpatient day	0.902	6.2			15	0.151	0.144		
K62B	M	Various metabolic diseases except for paraplegia/tetraplegia, age > 5 years and more than one inpatient day	0.619	5			11	0.102	0.116		
K63A	M	Congenital metabolic disorders, age < 16 years, more than one inpatient day	1.173	4.8			12	0.25	0.275		
K63B	M	Congenital metabolic disorders, age >15 years, more than one inpatient day	0.717	5.3			13	0.137	0.131		
K64A	M	Endocrinopathies, age < 16 years or specific procedure, more than one inpatient day	1.393	4.5			12	0.295	0.338		x
K64B	M	Endocrinopathies, age > 15 years with complex diagnosis or severe CC or complex radioiodine diagnostics or specific procedure, more than one inpatient day	0.722	5.8			13	0.132	0.138		x
K64C	M	Endocrinopathies, age > 15 years, more than one inpatient day	0.579	4.9			11	0.085	0.135		x
K86A	M	Endocrine, nutritional and metabolic diseases, one inpatient day with age < 16 years	0.324	1						x	
K86B	M	Endocrine, nutritional and metabolic diseases, one inpatient day with age > 15 years	0.297	1						x	
K87Z	M	Endocrine, nutritional and metabolic diseases with complex intensive care treatment/complex treatment in intermediate care unit > 119 points	1.386	7.5	1	0.667	14	0.186		x	x
MDC 11: Diseases and disorders of the kidney and urinary tract											
L02Z	O	Surgical insertion of a peritoneal dialysis catheter	0.826	4.2	1	0.275	9	0.2	0.125		
L03Z	O	Kidney, ureter and major urinary bladder interventions for neoplasm, age < 19 years or with extremely severe CC, or except for neoplasm, with extremely severe CC or combination intervention or specific intervention	3.347	13.5	3	0.623	26	0.202	0.188		x
L04A	O	Kidney, ureter and major urinary bladder interventions except for neoplasm with implantation of an artificial urethral sphincter	1.945	4	1	0.313	8	0.157	0.143		

DRG ^{a)}	Partiti on	Designation ^{b) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
L04B	O	Kidney, ureter and major urinary bladder interventions except for neoplasm or thyroid gland interventions, age < 16 years	1.708	5.8	1	0.555	11	0.2	0.205				
L04C	O	Kidney, ureter and major urinary bladder interventions except for neoplasm or thyroid gland interventions, age > 15 years	1.421	5.5	1	0.971	13	0.178	0.243				
L06A	O	Minor interventions on the urinary bladder with extremely severe CC	2.73	13.8	3	0.562	27	0.171	0.17				
L06B	O	Minor interventions on the urinary bladder	0.654	2.6	1	0.159	5	0.12	0.159				
L08A	O	Complex interventions on the urethra with challenging procedure	1.055	4.7	1	0.327	9	0.152	0.149				
L08B	O	Complex interventions on the urethra	0.857	3.9	1	0.269	8	0.107	0.161				
L09A	O	Other interventions for diseases of the kidney and urinary tract, age < 16 years or with extremely severe CC or for neoplasms or specific intervention	1.837	8.8	1	0.65	20	0.182	0.154				x
L09B	O	Other interventions for diseases of the kidney and urinary tract	0.958	4.1	1	0.379	11	0.124	0.172				
L10A	O	Bladder reconstruction and continent ileostomy for neoplasm without multivisceral intervention or kidney, ureter and major urinary bladder interventions for neoplasm, age < 19 years or extremely severe CC or combination intervention, with major intervention on the intestine, with extremely severe CC	5.957	22.9	6	0.697	39	0.219	0.22				x
L10B	O	Bladder reconstruction and continent ileostomy for neoplasm without multivisceral intervention or kidney, ureter or major urinary bladder interventions for neoplasm, age < 19 years or extremely severe CC or combination intervention, with major intervention on the intestine	4.079	14.7	3	0.748	24	0.146	0.21				x
L12Z	O	Radiotherapy for diseases and disorders of the kidney and urinary tract, more than one inpatient day	1.166	7.4			20	0.178	0.159				x
L13A	O	Kidney, ureter and major urinary bladder interventions for neoplasm or complex interventions with extracorporeal shock wave lithotripsy (ESWL) and severe CC or nephroureterectomy with excision of lymph nodes	2.145	8.4	1	0.72	15	0.181	0.17				x
L13B	O	Kidney, ureter and major urinary bladder interventions for neoplasm or complex interventions with extracorporeal shock wave lithotripsy (ESWL) and nephroureterectomy or radical excision of lymph nodes	1.742	6.2	1	0.538	11	0.126	0.167				x
L13C	O	Kidney, ureter and major urinary bladder interventions for neoplasm or complex interventions with extracorporeal shock wave lithotripsy (ESWL)	1.296	4.3	1	0.416	9	0.14	0.189				x
L17A	O	Other interventions on the urethra or urinary bladder, more than one inpatient day	0.557	2.9			6	0.103	0.198				
L17B	O	Other interventions on the urethra or urinary bladder, one inpatient day	0.404	1								x	
L18A	O	Complex transurethral, percutaneous transrenal and other retroperitoneal interventions without extracorporeal shock wave lithotripsy (ESWL) with extremely severe CC	2.393	14	3	0.506	29	0.153				x	
L18B	O	Complex transurethral, percutaneous transrenal and other retroperitoneal interventions without extracorporeal shock wave lithotripsy (ESWL)	0.655	3.3	1	0.239	7	0.109				x	
L20A	O	Transurethral interventions except for prostate resection and complex ureterorenoscopies, with extremely severe CC, more than one inpatient day	2.152	12	3	0.45	26	0.17	0.147				

DRG ¹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
L20B	O	Transurethral interventions except for prostate resection and complex ureterorenoscopies with extracorporeal shock wave lithotripsy (ESWL), specific intervention or sepsis, more than one inpatient day	0.811	2.9				7	0.129	0.242			
L20C	O	Transurethral interventions except for prostate resection and complex ureterorenoscopies, with complex intervention or paraplegia/tetraplegia, more than one inpatient day	0.664	2.7				5	0.122	0.216			
L20D	O	Transurethral interventions except for prostate resection and complex ureterorenoscopies, more than one inpatient day	0.589	2.5				5	0.116	0.191			
L20E	O	Transurethral interventions except for prostate resection and complex ureterorenoscopies, one inpatient day	0.548	1								x	
L33Z	O	Complex OR procedures over more than one session for diseases and disorders of the kidney and urinary tract or complex vacuum treatment	6.907	22.9		6	0.748	40	0.229	0.237			
L37A	O	Diseases and disorders of the kidney and urinary tract with complex intensive care treatment or complex treatment in intermediate care unit > 196/184 points and complex OR procedures	4.81	17.8		4	0.772	29	0.229	0.225			x
L37B	O	Diseases and disorders of the kidney and urinary tract with complex intensive care treatment or complex treatment in intermediate care unit > 196/184 points	2.99	13.1		3	0.681	27	0.214	0.206			x
L38Z	O	Complicating procedure with specific surgical intervention or multivisceral intervention for diseases and disorders of the kidney and urinary tract	3.955	15.1		4	0.625	28	0.224	0.206			x
L40Z	A	Diagnostic ureterorenoscopy, more than one inpatient day	0.625	3.1				7	0.105	0.14			
L42A	A	Extracorporeal shock wave lithotripsy (ESWL) for urinary calculi with auxiliary measures or associated with paraplegia/tetraplegia, more than one inpatient day	0.771	3.1				6	0.122	0.167			
L42B	A	Extracorporeal shock wave lithotripsy (ESWL) for urinary calculi, more than one inpatient day	0.572	2.8				5	0.111	0.208			
L60A	M	Renal insufficiency, more than one inpatient day, with dialysis, acute renal failure and severe CC or with dialysis and acute renal failure or severe CC, age < 16 years	3.085	16.1		4	0.592	28	0.184			x	x
L60B	M	Renal insufficiency, more than one inpatient day, with dialysis and acute renal failure or severe CC, age > 15 years	1.963	12.5		3	0.464	26	0.158			x	x
L60C	M	Renal insufficiency, more than one inpatient day, with dialysis or severe CC	1.041	7.4				16	0.098	0.14			x
L60D	M	Renal insufficiency, more than one inpatient day, with acute renal failure	0.748	6				13	0.086	0.116			x
L60E	M	Renal insufficiency, more than one inpatient day	0.667	5.5				12	0.084	0.126			x
L62A	M	Neoplasms of the kidney and urinary tract, age < 16 years, more than one inpatient day	1.06	4.6				13	0.236	0.245			x
L62B	M	Neoplasms of the kidney and urinary tract, age > 15 years, more than one inpatient day	0.7	5.1				13	0.135	0.125			x
L63A	M	Infections of the kidney and urinary tract with severe CC or severe motor function impairment, and pyonephrosis or age < 6 years, more than one inpatient day	1.107	7.3				16	0.142	0.14			
L63B	M	Infections of the kidney and urinary tract with severe CC or severe motor function impairment, age > 5 years, more than one inpatient day	0.998	8.2				17	0.124	0.118			
L63C	M	Infections of the kidney and urinary tract with specific intervention, age < 12 years, more than one inpatient day	0.669	4.2				9	0.1	0.141			

DRG ¹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
L63D	M	Infections of the kidney and urinary tract and age > 11 years, more than one inpatient day	0.568	4.9				10	0.08	0.133			
L64A	M	Urinary calculi and urinary tract obstruction with extremely severe CC or urethral stricture, other mild to moderate diseases of the kidney and urinary tract or complaints and symptoms of the kidney and urinary tract or urethroscopy, more than one inpatient day	0.531	3				6	0.102	0.132			
L64B	M	Urinary calculi and urinary tract obstruction, age < 76 years, more than one inpatient day	0.361	2.5				5	0.092	0.156			
L68A	M	Other moderately severe diseases of the kidney and urinary tract or cystoplegia, more than one inpatient day, age < 16 years	0.921	4.3				10	0.199	0.204			
L68B	M	Other moderately severe diseases of the kidney and urinary tract or cystoplegia, more than one inpatient day, age > 15 years	0.576	3.9				9	0.141	0.162			
L69A	M	Other severe diseases of the kidney and urinary tract, age < 12 years, more than one inpatient day	1.053	5.4				12	0.198	0.203			
L69B	M	Other severe diseases of the kidney and urinary tract, age > 11 years, more than one inpatient day	0.863	6.8				15	0.133	0.135			
L70A	M	Diseases and disorders of the kidney and urinary tract and age < 16 years except for renal insufficiency, one inpatient day	0.361	1								x	
L70B	M	Diseases and disorders of the kidney and urinary tract and age > 15 years except for renal insufficiency with ureter catheterisation, one inpatient day	0.417	1								x	
L70C	M	Diseases and disorders of the kidney and urinary tract and age > 15 years except for renal insufficiency, one inpatient day	0.269	1								x	
L71Z	M	Renal insufficiency with dialysis, one inpatient day	0.438	1								x	x
L72Z	M	Thrombotic microangiopathy or haemolytic uraemic syndrome, more than one inpatient day	1.535	7.4				16	0.212			x	
L87Z	M	Diseases and disorders of the kidney and urinary tract with complex intensive care treatment/complex treatment in intermediate care unit > 119 points	1.516	9	1	0.709		18	0.171	0.15			x

MDC 12: Diseases and disorders of the male reproductive system

M01Z	O	Major interventions on the male pelvic organs or specific intervention on the male pelvic organs with severe CC	2.045	6	1	0.643		10	0.155	0.2			
M03A	O	Interventions on the penis, age < 18 years	1.067	4.2	1	0.464		10	0.211	0.211			
M03B	O	Interventions on the penis, age > 17 years	0.835	4.3	1	0.343		9	0.091	0.156			
M04A	O	Interventions on the testes, age < 3 years	0.722	2	1	0.219		3	0.141	0.219			
M04B	O	Interventions on the testes, age > 2 years and more than one inpatient day	0.598	2.5				5	0.113	0.189			
M04C	O	Interventions on the testes, age > 2 years and one inpatient day	0.47	1								x	
M05Z	O	Circumcision and other interventions on the penis or in the inguinal and genital region	0.632	2.8	1	0.227		6	0.113	0.227			
M06Z	O	Other OR procedures on the male reproductive system	0.678	2.9	1	0.119		7	0.14	0.119			
M07Z	O	Brachytherapy for diseases and disorders of the male reproductive system, implantation of > 10 seeds	1.151	2	1	0.262		3	0.184	0.262			x
M09A	O	OR procedures on the male reproductive system for malignant neoplasm with extremely severe CC or specific intervention on the male pelvic organs	1.555	7.2	1	0.54		12	0.108	0.145			x
M09B	O	OR procedures on the male reproductive system for malignant neoplasm	0.773	3.9	1	0.29		7	0.107	0.174			x
M10Z	O	Radiotherapy for diseases and disorders of the male reproductive system, more than one inpatient day or interstitial brachytherapy	1.374	9	2	0.433		20	0.102	0.14			x

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
M11A	O	Laser destruction of the prostate or transurethral prostate resection with extremely severe CC	2.282	13.6		3	0.474	28		0.152	0.143		
M11B	O	Laser destruction of the prostate	0.851	3.6		1	0.278	7		0.115	0.167		
M11C	O	Transurethral prostate resection	0.761	3.6		1	0.267	7		0.108	0.16		
M37Z	O	Other interventions on the intestine or urinary bladder or complicating procedures with specific surgical intervention or interventions over more than session for diseases and disorders of the male reproductive system or vacuum treatment	3.27	15		4	0.481	31		0.164		x	x
M38A	O	Diseases and disorders of the male reproductive system with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	3.494	14.6		3	0.736	28		0.207	0.207		x
M38B	O	Diseases and disorders of the male reproductive system with complex intensive care treatment/complex treatment in intermediate care unit > 119 to 184 points	1.864	8.1		1	0.791	16		0.142	0.187		x
M60A	M	Malignant neoplasms of the male reproductive system, age < 12 years or with extremely severe CC, more than one inpatient day	1.756	12.9		3	0.418	28		0.138	0.137		x
M60B	M	Malignant neoplasms of the male reproductive system, more than one inpatient day	0.735	5.5				13		0.095	0.137		x
M61Z	M	Benign prostatic hyperplasia, more than one inpatient day	0.456	3.9				8		0.081	0.137		
M62Z	M	Infection or inflammation of the male reproductive system, more than one inpatient day	0.476	4.4				8		0.103	0.111		
M64Z	M	Other diseases of the male reproductive system or male sterilisation, more than one inpatient day	0.554	3.6				8		0.1	0.154		
M86Z	M	Diseases and disorders of the male reproductive system, one inpatient day	0.319	1								x	

MDC 13: Diseases and disorders of the female reproductive system

N01A	O	Female pelvic evisceration, radical vulvectomy, specific hysterectomy or major abdominal intervention with lymphadenectomy, or debulking for malignant neoplasm, with extremely severe CC or complex intensive care treatment > 119 points	4.214	14.4		3	0.819	25		0.235	0.23		x
N01B	O	Female pelvic evisceration, radical vulvectomy, specific hysterectomy or major abdominal intervention with lymphadenectomy, or debulking for malignant neoplasm, with severe CC	3.265	11.8		2	0.799	21		0.218	0.212		x
N01C	O	Female pelvic evisceration, radical vulvectomy, specific hysterectomy or major abdominal intervention with lymphadenectomy, or debulking for malignant neoplasm	2.118	6.6		1	0.705	13		0.158	0.219		x
N02A	O	Interventions on the uterus and adnexa or radical lymphadenectomy due to malignant neoplasm of the female reproductive system, with extremely severe CC or complex intensive care treatment > 119 points	3.588	13.8		3	0.713	26		0.22	0.216		x
N02B	O	Interventions on the uterus and adnexa or radical lymphadenectomy for malignant neoplasm of the uterus, cervix or vulva	1.269	4.1		1	0.41	9		0.147	0.187		x
N02C	O	Interventions on the uterus and adnexa for malignant neoplasm of the ovary or adnexa	1.067	3.5		1	0.379	8		0.154	0.228		x
N04A	O	Hysterectomy or other specific interventions except for malignant neoplasm, with severe CC or challenging intervention	1.247	3.8		1	0.364	7		0.139	0.219		
N04B	O	Hysterectomy or other specific interventions except for malignant neoplasm	1.016	3.1		1	0.251	6		0.145	0.15		

DRG ⁹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ^{3) 5)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
N05A	O	Oophorectomies and complex interventions on the Fallopian tubes except for malignant neoplasm, with severe CC	2.221	8.8	1	0.772	18	0.197	0.183				
N05B	O	Oophorectomies and complex interventions on the Fallopian tubes except for malignant neoplasm, for endometriosis	1.087	3	1	0.344	6	0.155	0.207				
N05C	O	Oophorectomies and complex interventions on the Fallopian tubes except for malignant neoplasm	0.79	2.4	1	0.126	4	0.154	0.126				
N06A	O	Complex reconstructive interventions on the female reproductive system, with severe CC or complicating procedure	1.632	6.2	1	0.507	13	0.171	0.157				
N06B	O	Complex reconstructive interventions on the female reproductive system	0.982	3.8	1	0.439	7	0.118	0.264				
N07A	O	Other interventions on the uterus and adnexa except for malignant neoplasm, with complex diagnosis and specific situation	1.262	3.1	1	0.479	6	0.165	0.287				
N07B	O	Other interventions on the uterus and adnexa except for malignant neoplasm, with complex diagnosis	0.847	2.5	1	0.212	5	0.149	0.212				
N08Z	O	Endoscopic interventions on the female reproductive system	0.863	2.7	1	0.207	5	0.153	0.207				
N09Z	O	Diagnostic and other interventions on the female reproductive system or sterilisation	0.582	2.1	1	0.156	3	0.139	0.156				x
N11A	O	Other OR procedures on the female reproductive system with challenging intervention or extremely severe CC	1.665	5.5	1	0.552	13	0.215	0.203				
N11B	O	Other OR procedures on the female reproductive system or specific interventions	0.802	3.1	1	0.286	7	0.121	0.172				
N13A	O	Major interventions on the vagina, cervix and vulva with specific diagnosis or age < 16 years	0.92	3	1	0.459	6	0.132	0.275				
N13B	O	Major interventions on the vagina, cervix and vulva, age > 15 years	0.679	2.5	1	0.21	4	0.129	0.21				
N16Z	O	Radiotherapy for diseases and disorders of the female reproductive system, fewer than 9 radiation sessions or brachytherapy	1.14	4.6	1	0.512	11	0.174	0.233				x
N23A	O	Other reconstructive interventions on the female reproductive system with myoma enucleation	1.024	2.8	1	0.522	5	0.156	0.522				
N23B	O	Other reconstructive interventions on the female reproductive system	0.679	2.9	1	0.162	5	0.114	0.162				
N25Z	O	Other interventions on the uterus and adnexa except for malignant neoplasm, without complex diagnosis or diagnostic laparoscopy	0.759	2.4	1	0.155	4	0.148	0.155				
N33Z	O	Interventions over more than one session or complicating procedures or vacuum treatment with specific surgical intervention for diseases and disorders of the female reproductive system	6.537	19.7	5	0.853	36	0.27	0.267				
N34Z	O	Major intervention on the intestine or urinary bladder for diseases and disorders of the female reproductive system	2.788	9.5	2	0.634	19	0.209	0.205				
N60A	M	Malignant neoplasm of the female reproductive system, age < 16 years or extremely severe CC, more than one inpatient day	1.417	10.4	2	0.452	23	0.135	0.132				x
N60B	M	Malignant neoplasm of the female reproductive system, age > 15 years, more than one inpatient day	0.687	5			12	0.099	0.126				x
N61Z	M	Infection and inflammation of the female reproductive system, more than one inpatient day	0.497	3.5			7	0.14	0.149				
N62A	M	Menstrual disorders and other diseases of the female reproductive system with complex diagnosis, more than one inpatient day	0.526	3			7	0.103	0.137				
N62B	M	Menstrual disorders and other diseases of the female reproductive system, more than one inpatient day	0.399	2.9			7	0.1	0.178				
N86Z	M	Diseases and disorders of the female reproductive system, one inpatient day	0.314	1								x	
MDC 14: Pregnancy, childbirth and the puerperium													
O01A	O	Caesarean section and dialysis, or complex intrauterine therapy for the foetus	4.163	22.4	6	0.44	38	0.104	0.139				x

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
O01B	O	Caesarean section with more than one complicating diagnosis, pregnancy duration up to 33 weeks (WoP) or with intrauterine therapy or complicating procedure or complicating diagnosis or extremely severe CC	1.414	7.3		1	0.477	13		0.096	0.128		x
O01C	O	Secondary caesarean section with more than one complicating diagnosis or complex procedure, or up to 33 WoP or complex diagnosis, or complicating diagnosis and 26 to 33 WoP	1.184	5.9		1	0.356	10		0.087	0.131		x
O01D	O	Secondary caesarean section with complicating diagnosis, pregnancy duration more than 33 completed weeks	1.085	5.1		1	0.32	8		0.089	0.118		x
O01E	O	Caesarean section with more than one complicating diagnosis or complex procedure, or up to 33 WoP or complex diagnosis, or complicating diagnosis and 26 to 33 WoP or complex diagnosis, or secondary caesarean section	0.991	4.7		1	0.297	7		0.09	0.135		x
O01F	O	Caesarean section with complicating diagnosis, pregnancy duration more than 33 completed weeks	0.834	4.1		1	0.268	7		0.091	0.122		x
O01G	O	Caesarean section, pregnancy duration more than 33 completed weeks	0.79	4.1		1	0.24	6		0.09	0.109		x
O02A	O	Vaginal delivery with challenging intervention or specific procedure with specific diagnosis, and extremely severe CC or protracted labour	1.17	4.6		1	0.345	8		0.155		x	x
O02B	O	Vaginal delivery with challenging intervention or specific procedure with specific diagnosis	0.891	3.8		1	0.405	7		0.144		x	x
O03Z	O	Ectopic pregnancy	0.761	2.2		1	0.14	4		0.145	0.14		x
O04Z	O	Inpatient admission following delivery or abortion with OR procedure	0.619	3.2		1	0.202	7		0.1	0.121		x
O38A	O	Pregnancy, childbirth and the puerperium with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	3.331	11.4		2	0.951	20		0.257		x	x
O38B	O	Pregnancy, childbirth and the puerperium with complex intensive care treatment or complex treatment in intermediate care unit > 119 to 184 points	2.282	7.7		1	0.848	13		0.159	0.227		x
O40Z	O	Abortion or hysterotomy, curettage	0.6	2.4		1	0.23	4		0.116	0.23		x
O50A	O	Inpatient treatment before delivery from 28 treatment days with specific situation	4.65	44				61		0.086	0.085		x
O50B	O	Inpatient treatment before delivery from 14 treatment days	2.67	23.4				33		0.089	0.09		x
O50C	O	Inpatient treatment before delivery from 7 treatment days	1.813	13.3				19		0.07	0.103		x
O60A	M	Vaginal delivery with more than one complicating diagnosis, pregnancy duration up to 33 completed weeks or specific treatment	1.066	5		1	0.316	9		0.13	0.116		x
O60B	M	Vaginal delivery with more than one complicating diagnosis, pregnancy duration more than 33 completed weeks	0.832	4.5		1	0.258	8		0.115	0.117		x
O60C	M	Vaginal delivery with severe or moderately severe complicating diagnosis or specific treatment	0.695	3.8		1	0.257	6		0.082	0.154		x
O60D	M	Vaginal delivery	0.555	3.3		1	0.184	5		0.083	0.111		x
O61Z	M	Inpatient admission following delivery or thromboembolism during the gestation period or abortion without OR procedure	0.441	3.4		1	0.205	6		0.087	0.123		x
O62Z	M	Imminent abortion	0.358	3.1		1	0.162	6		0.081	0.097		x
O65A	M	Other prenatal inpatient admission with severe CC or complex diagnosis, pregnancy duration 20 to 33 completed weeks, more than one inpatient day	0.704	6.8				18		0.097	0.096		x
O65B	M	Other prenatal inpatient admission with severe CC or complex diagnosis, pregnancy duration up to 19 or 26 to 33 completed weeks, more than one inpatient day	0.504	4.4				11		0.075	0.104		x

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
O65C	M	Other prenatal inpatient admission, more than one inpatient day	0.414	3.4				8	0.077	0.116			x
O65D	M	Other prenatal inpatient admission, one inpatient day	0.256	1								x	x
MDC 15: Newborns and other neonates													
P02A	O	Cardiothoracic or vascular interventions for newborns with artificial respiration > 240 hours	17.76	44.9	13	1.124	62	0.41				x	x
P02B	O	Cardiothoracic or vascular interventions for newborns, artificial respiration > 95 hours	11.798	26.5	7	1.271	44	0.306				x	x
P02C	O	Cardiothoracic or vascular interventions for newborns	7.908	17.5	4	1.373	30	0.28	0.399				x
P03A	O	Newborn, weight on admission 1000 - 1499 g with artificial respiration > 479 hours or with complex intensive care treatment > 2058 points or gestational age < 30 weeks	14.219	60.1	19	0.71	78	0.24				x	x
P03B	O	Newborn, weight on admission 1000 - 1499 g with more than one severe problem or gestational age < 30 weeks	8.77	42.9	13	0.623	60	0.203				x	x
P03C	O	Newborn, weight on admission 1000 - 1499 g with significant OR procedure or artificial respiration > 95 hours or complex intensive care treatment > 392 points	6.203	30.7	9	0.618	48	0.214	0.205				x
P04A	O	Newborn, weight on admission 1500 - 1999 g with more than one severe problem or complex OR procedures over more than one session, artificial respiration > 240 hours	11.073	45	13	0.785	62	0.249				x	x
P04B	O	Newborn, weight on admission 1500 - 1999 g, with more than one severe problem or complex OR procedures over more than one session or artificial respiration < 241 hours	7.23	33.6	10	0.646	51	0.219				x	x
P04C	O	Newborn, weight on admission 1500 - 1999 g with significant OR procedure or artificial respiration > 95 hours or complex intensive care treatment > 392 points	5.189	24.7	7	0.645	41	0.202	0.214				x
P05A	O	Newborn, weight on admission > 1999 g, with more than one severe problem and artificial respiration > 240 hours	8.523	23.8			41	0.355				x	x
P05B	O	Newborn, weight on admission > 1999 g, with significant OR procedure or artificial respiration > 95 hours, with more than one severe problem, artificial respiration < 241 hours	5.377	20.5	5	0.867	38	0.276				x	x
P05C	O	Newborn, weight on admission > 1999 g with significant OR procedure or artificial respiration > 95 hours or complex intensive care treatment > 392 points	3.618	13.2	3	0.874	26	0.179	0.264				x
P37Z	O	Newborns with complex intensive care treatment/complex treatment in intermediate care unit > 4900 points	34.911	105.6	34	0.975	123	0.353				x	x
P60A	M	Newborn, dead, one inpatient day, without specific procedure and not transferred											
P60B	M	Newborn, dead or transferred < 5 days after admission without significant OR procedure, or with artificial respiration > 24 and < 96 hours or complex intensive care treatment/complex treatment in intermediate care unit > 196 points	1.344	2.5								x	x
P60C	M	Newborn, transferred < 5 days after admission or other situations in the birth centre	0.359	1.4								x	x
P61A	M	Newborn, weight on admission < 1000 g with significant OR procedure, or complex intensive care treatment/complex treatment in intermediate care unit > 3430 points, gestational age < 27 weeks	21.719	85.5	27	0.773	103	0.257	0.255				x
P61B	M	Newborn, weight on admission < 1000 g	14.721	57.7	18	0.774	75	0.237	0.258				x
P61C	M	Newborn, weight on admission < 1000 g, dead < 29 days after admission	6.084	10.7								x	x
P63Z	M	Newborn, weight on admission 1250 - 1499 g	4.978	28.2	8	0.552	46	0.18	0.177				x

DRG ¹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
P65A	M	Newborn, weight on admission 1500 - 1999 g, with artificial respiration > 24 and < 96 hours or with severe problem or gestational age < 32 weeks	4.337	22.2	6	0.618	39	0.198	0.196			x	
P65B	M	Newborn, weight on admission 1500 - 1999 g, with other problem or gestational age < 35 weeks	2.217	14.1	3	0.553	26	0.163	0.156			x	
P65C	M	Newborn, weight on admission 1500 - 1999 g	0.938	7.6	1	0.465	16	0.135	0.125			x	
P66A	M	Newborn, weight on admission 2000 - 2499 g with more than one severe problem or weight on admission > 2499 g with specific situations or complex treatment in intermediate care unit > 392 points or gestational age < 35 weeks	2.896	15.3	4	0.577	30	0.194		x		x	
P66B	M	Newborn, weight on admission 2000 - 2499 g or weight on admission > 2499 g with specific situations, with artificial respiration > 24 and < 96 hours or with severe problem, or complex intensive care treatment/complex treatment in intermediate care unit > 196 points or gestational age < 35 weeks	1.445	9.2	2	0.48	19	0.167		x		x	
P66C	M	Newborn, weight on admission 2000 - 2499 g with other problem	0.594	5.5	1	0.374	10	0.125	0.093			x	
P66D	M	Newborn, weight on admission 2000 - 2499 g or weight on admission > 2499 g with other problem	0.312	4.4	1	0.137	7	0.05	0.062			x	
P67A	M	Newborn, weight on admission > 2499 g with severe problems or gestational age < 35 weeks or complex intensive care treatment/complex treatment in intermediate care unit > 196 points, or with other problem more than one inpatient day or with non-significant OR procedure, with complicating diagnosis or specific situation, gestational age < 35 weeks	1.627	7.3	1	0.81	16	0.237		x		x	
P67B	M	Newborn, weight on admission > 2499 g with severe problem or with other problem, more than one inpatient day or with non-significant OR procedure, with complicating diagnosis or specific situation	0.716	4.5	1	0.454	9	0.166		x		x	
P67C	M	Newborn, weight on admission > 2499 g with other problem, more than one inpatient day or with non-significant OR procedure, with specific situation	0.46	4.2	1	0.207	8	0.12	0.094			x	
P67D	M	Newborn, weight on admission > 2499 g	0.212	3.3	1	0.089	6	0.043	0.053			x	
MDC 16: Diseases of the blood, blood-forming organs and immune system													
Q01Z	O	Interventions on the spleen	1.622	6.2	1	0.568	13	0.145	0.176				
Q02A	O	Various OR procedures for diseases of the blood, blood-forming organs and immune system, with extremely severe CC	4.107	19.4	5	0.602	37	0.191	0.188				
Q02B	O	Various OR procedures for diseases of the blood, blood-forming organs and immune system	1.263	5.7	1	0.446	13	0.124	0.164				
Q03A	O	Minor interventions for diseases of the blood, blood-forming organs and immune system, age < 18 years	1.137	4.3	1	0.404	9	0.198	0.184				
Q03B	O	Minor interventions for diseases of the blood, blood-forming organs and immune system, age > 17 years	0.838	3.8	1	0.323	10	0.17	0.194				
Q37A	O	Diseases of the blood, blood-forming organs and immune system with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	3.105	12.9	3	0.732	25	0.237	0.239			x	
Q37B	O	Diseases of the blood, blood-forming organs and immune system with complex intensive care treatment/complex treatment in intermediate care unit > 119 to 184 points	2.023	9.6	2	0.617	20	0.199	0.199			x	

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
Q60A	M	Diseases of the reticuloendothelial system and immune system and coagulation disorders with specific complex diagnosis or complicating procedure and complex diagnosis or extremely severe CC, more than one inpatient day	1.03	6				13	0.178			x	
Q60B	M	Diseases of the reticuloendothelial system and immune system and coagulation disorders, more than one inpatient day	0.744	5.4				12	0.148			x	
Q61A	M	Red blood cell disorders with extremely severe CC and more than one inpatient day	1.411	10.9		2	0.454	24	0.137			x	
Q61B	M	Red blood cell disorders, more than one inpatient day	0.79	5.6				12	0.148			x	
Q86A	M	Diseases of the blood, blood-forming organs and immune system, age < 16 years, one inpatient day	0.367	1								x	
Q86B	M	Diseases of the blood, blood-forming organs and immune system, age > 15 years, one inpatient day	0.322	1								x	
MDC 17: Neoplastic disorders (haematological and solid neoplasms)													
R01A	O	Surgical interventions for haematological and solid neoplasms and more than one inpatient day with complex or complicating procedure and extremely severe CC, or specific intervention or complex intensive care treatment/complex treatment in intermediate care unit > 119 points	4.753	21.2		6	0.587	39	0.206		0.194		x
R01B	O	Surgical interventions for haematological and solid neoplasms and more than one inpatient day with complex or complicating procedure or extremely severe CC, with specific procedure or age < 18 years	2.285	6.8				18	0.302		0.276		x
R01C	O	Surgical interventions for haematological and solid neoplasms and more than one inpatient day with complex or complicating procedure or extremely severe CC, age > 17 years, or with complex intervention for specific malignant neoplasms	1.74	6.9				17	0.19		0.19		x
R01D	O	Surgical interventions for haematological and solid neoplasms and more than one inpatient day or complex treatment for multidrug-resistant pathogens from 14 treatment days	1.177	5.1				13	0.183		0.165		x
R50A	O	Highly complex chemotherapy 2 blocks of therapy with protective isolation from 14 treatment days or complex intensive care treatment/complex treatment in intermediate care unit > 196/360 points and specific situation or age < 18 years	9.155	32		9	0.884	50	0.326			x	x
R50B	O	Highly complex chemotherapy 2 blocks of therapy or highly complex chemotherapy with protective isolation from 14 treatment days or complex intensive care treatment/complex treatment in intermediate care unit > 196/360 points, and specific OR procedure or complex OR procedure with more than one inpatient day, or specific diagnosis	6.854	29.3		8	0.742	46	0.236			x	x
R50C	O	Highly complex chemotherapy 2 blocks of therapy or highly complex chemotherapy with protective isolation from 14 treatment days or complex intensive care treatment/complex treatment in intermediate care unit > 196/360 points	5.519	24.7		7	0.677	42	0.223			x	x
R60A	M	Acute myeloid leukaemia, more than one inpatient day or autologous stem cell collection or graft versus host disease, with challenging situation and complex diagnosis or complicating procedure	6.679	30.8		9	0.663	45	0.22			x	x

DRG ⁹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
R60B	M	Acute myeloid leukaemia, more than one inpatient day or autologous stem cell collection or graft versus host disease, with challenging situation, or age < 18 years and extremely severe CC or complicating procedure or complex diagnosis or complex intensive care treatment > 196/360 points	3.863	19		5	0.637		35	0.203		x	x
R60C	M	Acute myeloid leukaemia, more than one inpatient day or autologous stem cell collection or graft versus host disease with dialysis or extremely severe CC	1.611	9.8		2	0.526		23	0.179		x	x
R60D	M	Acute myeloid leukaemia, more than one inpatient day or autologous stem cell collection or graft versus host disease and more than one inpatient day	1.202	6.8		1	0.587		16	0.137		x	x
R61A	M	Lymphoma and non-acute leukaemia with dialysis or protective isolation from 7 treatment days or complex diagnostics or age < 8 years, and complicating procedure or extremely severe CC with complex diagnosis, or complex intensive care treatment/complex treatment in intermediate care unit > 184 points	4.044	18.7		5	0.65		34	0.213		x	x
R61B	M	Lymphoma and non-acute leukaemia with dialysis or protective isolation from 7 treatment days or complex diagnostics or age < 8 years or extremely severe CC with specific diagnosis	1.702	9.5		2	0.543		22	0.195	0.175		x
R61C	M	Lymphoma and non-acute leukaemia, more than one inpatient day with extremely severe CC or age < 18 years or sepsis	1.549	9.4		2	0.491		22	0.171	0.158		x
R61D	M	Lymphoma and non-acute leukaemia, more than one inpatient day	0.872	5.6					14	0.131	0.167		x
R62A	M	Other haematological and solid neoplasms with complicating diagnosis or complicating procedure or age < 18 years and osteolysis or extremely severe CC, more than one inpatient day	1.126	5.4					16	0.205		x	x
R62B	M	Other haematological and solid neoplasms with osteolysis or extremely severe CC or intensive chemotherapy, more than one inpatient day	0.973	6.2					16	0.164		x	x
R62C	M	Other haematological and solid neoplasms, more than one inpatient day	0.838	5.3					13	0.146	0.141		x
R63A	M	Other acute leukaemia, more than one inpatient day with complicating procedure or complicating diagnosis	4.162	14.5		3	0.988		29	0.285	0.278		x
R63B	M	Other acute leukaemia, more than one inpatient day and age < 18 years with extremely severe CC or specific diagnosis	4.235	15.6		4	0.828		31	0.267	0.273		x
R63C	M	Other acute leukaemia, more than one inpatient day with extremely severe CC or dialysis or complex diagnostics or complex diagnosis	2.418	11.1		2	0.786		25	0.194	0.209		x
R63D	M	Other acute leukaemia, more than one inpatient day, age < 18 years	1.022	3.9					8	0.302	0.327		x
R63E	M	Other acute leukaemia, more than one inpatient day, age > 17 years	0.979	5					12	0.151	0.193		x
R65A	M	Haematological and solid neoplasms, one inpatient day, with specific procedure, age < 18 years	1.062	1								x	x
R65B	M	Haematological and solid neoplasms, one inpatient day, with specific procedure, age > 17 years	0.586	1								x	x
R65C	M	Haematological and solid neoplasms, one inpatient day	0.418	1								x	x
MDC 18A: HIV													
S01Z	O	HIV disease with OR procedure or complex intensive care treatment/complex treatment in intermediate care unit > 119 points	2.556	12.4		3	0.592		24	0.142	0.194		x
S61Z	M	Diseases associated with HIV with extremely severe CC	2.546	16		4	0.498		32	0.11	0.154		x
S62Z	M	Malignant neoplasm or other diseases associated with HIV	0.868	4.8		1	0.426		8	0.127	0.194		x
S63Z	M	Infection associated with HIV disease	1.287	8.9		1	0.618		19	0.148	0.146		x

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		

MDC 18B: Infectious and parasitic diseases

T01A	O	OR procedure or extensive debridement for infectious and parasitic diseases with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points or complex procedure over more than one session	4.002	15.1		4	0.731	29		0.259		x	
T01B	O	OR procedure or extensive debridement for infectious and parasitic diseases with complex OR procedure or complicating diagnoses or complicating procedure	3.442	16.1		4	0.554	31		0.188		x	
T01C	O	OR procedure or extensive debridement for infectious and parasitic diseases associated with sepsis	2.268	12		3	0.457	25		0.161		x	
T01D	O	OR procedure or extensive debridement for infectious and parasitic diseases	1.427	9.7		2	0.367	21		0.138		x	
T36A	O	Infectious and parasitic diseases with complex intensive care treatment > 980/1104 points or complex OR procedure	8.204	21.5		6	1.098	39		0.372		x	x
T36B	O	Infectious and parasitic diseases with complex intensive care treatment > 392/552 points or complex vacuum treatment	5.613	18		4	1.069	33		0.312		x	x
T60A	M	Sepsis with complicating procedure or following organ transplantation, with extremely severe CC, or complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points or complex treatment for multidrug-resistant pathogens from 14 treatment days	2.493	12		3	0.602	23		0.212		x	
T60B	M	Sepsis with complicating procedure or following organ transplantation with extremely severe CC, or extremely severe CC and paraplegia/tetraplegia or age < 16 years	2.401	14.6		3	0.577	28		0.168		x	
T60C	M	Sepsis with complicating procedure or following organ transplantation and age > 15 years, or extremely severe CC and age > 15 years	1.552	10.2		2	0.495	20		0.133		x	
T60D	M	Sepsis or complex treatment for multidrug-resistant pathogens from 7 treatment days, age < 10 years	0.813	3.9		1	0.394	8		0.222		x	
T60E	M	Sepsis or complex treatment for multidrug-resistant pathogens from 7 treatment days, age > 9 years, more than one inpatient day	0.952	7.6				15		0.128		x	
T60F	M	Sepsis, dead < 5 days after admission and complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	1.507	2.2								x	
T60G	M	Sepsis, dead < 5 days after admission	0.517	1.7								x	
T61A	M	Post-operative and post-traumatic infections with complicating procedure or complicating diagnosis or severe CC, more than one inpatient day	1.176	9.2		2	0.365	19		0.124	0.118		
T61B	M	Post-operative and post-traumatic infections, more than one inpatient day	0.605	5				11		0.08	0.105		
T62A	M	Fever of unknown origin with severe CC, more than one inpatient day	0.834	7				16		0.132	0.114		
T62B	M	Fever of unknown origin, age < 18 years, more than one inpatient day	0.516	2.6				5		0.197	0.243		
T62C	M	Fever of unknown origin, age > 17 years, more than one inpatient day	0.574	4.6				10		0.09	0.133		
T63A	M	Viral disease following organ transplantation	1.675	10.5		2	0.549	24		0.169	0.16		
T63B	M	Viral disease associated with infection with cytomegaloviruses or geriatric acute rehabilitation from 7 treatment days, more than one inpatient day	0.841	6.9		1	0.402	16		0.129	0.125		
T63C	M	Other viral diseases, more than one inpatient day	0.514	3.7				8		0.098	0.16		

DRG ^{a)}	Partiti on	Designation ^{b) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ ₅₎	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
T64A	M	Other infectious and parasitic diseases, with complicating procedure or age < 18 years, more than one inpatient day	0.769	4.7				10	0.176	0.182			
T64B	M	Other infectious and parasitic diseases, age > 17 years, more than one inpatient day	0.862	7				16	0.125	0.117			
T86Z	M	Infectious and parasitic diseases, one inpatient day	0.296	1								x	
T88Z	M	Geriatric acute rehabilitation from 14 treatment days	2.117	18.6				28	0.115	0.115			

MDC 19: Mental diseases and disorders

U01A	O	Sex reassignment surgery with complex or challenging intervention	2.284	8.9	1	0.686	13	0.163	0.162				
U01B	O	Sex reassignment surgery	1.085	3.2	1	0.322	6	0.152	0.193				
U41A	A	Social and neuropaediatric and paediatric-psychosomatic therapy for mental diseases and disorders and for diseases and disorders of the nervous system with specific therapy and age < 18 years, or age < 12 years, more than one inpatient day	1.982	15.7	4	0.395	28	0.137	0.13				
U41B	A	Social and neuropaediatric and paediatric-psychosomatic therapy for mental diseases and disorders and for diseases and disorders of the nervous system and age < 18 years, or age > 11 years, more than one inpatient day	1.835	16.5	4	0.365	34	0.124	0.113				
U60A	M	Mental diseases and disorders, age < 18 years or complex neurological diagnostics, one inpatient day	0.258	1								x	
U60B	M	Mental diseases and disorders, age > 17 years, one inpatient day	0.212	1								x	
U61A	M	Schizophrenia or acute psychotic disorders with specific procedure or complex intensive care treatment > 196/119 points or extremely severe CC, more than one inpatient day	2.121	9.1	2	0.689	23	0.257	0.223				
U61B	M	Schizophrenia or acute psychotic disorders, more than one inpatient day	0.74	4.8			11	0.109	0.173				
U63A	M	Severe affective or delusional disorders, age < 18 years or extremely severe CC, more than one inpatient day	0.935	6.6			15	0.155				x	
U63B	M	Severe affective or delusional disorders, more than one inpatient day	0.716	6.3			15	0.119				x	
U64A	M	Anxiety disorders or other affective and somatic disorders, age, < 16 years or extremely severe CC or complex neurological diagnostics, more than one inpatient day	0.781	5.4			14	0.158				x	
U64B	M	Anxiety disorders or other affective and somatic disorders, age > 15 years, more than one inpatient day	0.597	5.2			12	0.124				x	
U66A	M	Eating, obsessive-compulsive and personality disorders or mental disorders in childhood and complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points or complex treatment for anorexia from 28 treatment days	5.968	45.4	14	0.397	63	0.138				x	
U66B	M	Eating, obsessive-compulsive and personality disorders or mental disorders in childhood with complicating diagnoses or specific complex treatment, more than one inpatient day	1.974	19.5	5	0.326	36	0.122				x	
U66C	M	Eating, obsessive-compulsive and personality disorders or mental disorders in childhood, age < 18 years, more than one inpatient day	0.812	6.2			16	0.154	0.132				
U66D	M	Eating, obsessive-compulsive and personality disorders or mental disorders in childhood, age > 17 years, more than one inpatient day	0.564	4.3			10	0.092	0.132				

MDC 20: Alcohol/drug use and alcohol/drug induced organic mental disorders

V01Z	M	Alcohol/drug use and alcohol/drug induced organic mental disorders with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	2.451	10.7	2	0.784	21	0.161	0.229				
------	---	---	-------	------	---	-------	----	-------	-------	--	--	--	--

DRG ⁹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ^{3) 5)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
V02A	M	Dependency, intoxication, multiple behavioural disorders with dementia or delirium and mental disorder due to functional brain disorders or extremely severe CC, more than one inpatient day	1.064	7.9				18		0.133	0.143		
V02B	M	Dependency, intoxication, multiple behavioural disorders associated with multiple dependency or complicating diagnosis, more than one inpatient day	0.632	5.3				12		0.09	0.119		
V02C	M	Dependency, intoxication, multiple behavioural disorders, more than one inpatient day	0.567	5.4				11		0.085	0.109		
V02D	M	Dependency, intoxication, multiple behavioural disorders, one inpatient day	0.25	1								x	

MDC 21A: Polytrauma

W01A	O	Polytrauma with artificial respiration > 120 hours or complex vacuum treatment or microvascular intervention or complex intensive care treatment > 392/552 points with artificial respiration > 72 hours or craniotomy	9.456	22.6	6	1.037	40	0.347	0.328				
W01B	O	Polytrauma with artificial respiration < 121 hours or complex intensive care treatment > 392/552 points or craniotomy	6.829	16.3	4	1.086	32	0.343	0.336				
W02A	O	Polytrauma with complicating procedure or intervention at more than one site or complex treatment in intermediate care unit > 392/552 points	5.666	16.1	4	0.734	30	0.243				x	
W02B	O	Polytrauma with OR procedure	3.006	11.1	2	0.673	21	0.187	0.179				
W36Z	O	Polytrauma, complex intensive care treatment > 980/1104 points or early neurological rehabilitation from 14 inpatient days for polytrauma	11.396	23.9	6	1.439	39	0.283	0.435				x
W60A	M	Polytrauma, dead < 5 days after admission and complex intensive care treatment > 196/119 points	2.449	2.1								x	
W60B	M	Polytrauma, dead < 5 days after admission	0.99	1.7								x	
W61A	M	Polytrauma with complex intensive care treatment > 196/360 points	5.151	17	4	0.896	32	0.272				x	
W61B	M	Polytrauma with complicating diagnosis or geriatric acute rehabilitation from 14 treatment days	1.726	10.2	2	0.54	22	0.164				x	
W61C	M	Polytrauma	1.09	7.1	1	0.657	15	0.107				x	

MDC 21B: Injuries, poisoning and toxic effect of drugs and medicinal products

X01A	O	Reconstructive surgery for injuries with complicating procedure, intervention at more than one site, free flap graft with microvascular anastomosis or complex diagnosis or complex procedure, with extremely severe CC	4.069	15.9	4	0.528	32	0.159	0.174				
X01B	O	Reconstructive surgery for injuries	1.192	5.8	1	0.684	15	0.163	0.171				
X04Z	O	Other interventions for injuries of the lower extremity	0.829	5.1	1	0.369	13	0.136	0.136				
X05Z	O	Other interventions for injuries of the hand	0.669	3.7	1	0.211	9	0.133				x	
X06A	O	Other interventions for other injuries with extremely severe CC	3.18	15.1	4	0.523	29	0.186				x	
X06B	O	Other interventions for other injuries with severe CC or with complex intervention	1.122	5.2	1	0.483	13	0.113				x	
X06C	O	Other interventions for other injuries	0.813	4.5	1	0.366	11	0.096				x	
X07A	O	Replantation for traumatic amputation, with replantation of more than one toe or more than one finger	4.567	13.2	3	0.675	27	0.155	0.204				
X07B	O	Replantation for traumatic amputation, with replantation of one finger or one toe	2.224	8	1	0.632	16	0.117	0.149				
X33Z	O	Complex OR procedures over more than one session for injuries, poisonings and toxic effects of drugs and medicinal products	5.425	27	7	0.454	44	0.142	0.134				

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 8)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
X37A	O	Injuries, poisonings and toxic effects of drugs and medicinal products with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	2.099	6.6		1	0.949	16	0.33			x	x
X37B	O	Injuries, poisonings and toxic effects of drugs and medicinal products with complex intensive care treatment/complex treatment in intermediate care unit > 119 to 184 points	1.302	4.4		1	0.574	10	0.194			x	x
X60A	M	Injuries and allergic reactions with severe CC, more than one inpatient day	1	7.8				17	0.127	0.132			
X60B	M	Injuries and allergic reactions, age < 16 years, more than one inpatient day	0.472	2.5				5	0.172	0.204			
X60C	M	Injuries and allergic reactions, age > 15 years, more than one inpatient day	0.502	4				9	0.085	0.111			
X62A	M	Poisonings/toxic effects of drugs, medicinal products and other substances or consequences of a medical treatment with extremely severe CC or specific procedure/diagnosis, more than one inpatient day	2.177	12.8		3	0.501	29	0.149	0.164			
X62B	M	Poisonings/toxic effects of drugs, medicinal products and other substances or consequences of a medical treatment with complex intensive care treatment/complex treatment in intermediate care unit 60 to 119 points, more than one inpatient day	0.705	3				6	0.143	0.215			
X62C	M	Poisonings/toxic effects of drugs, medicinal products and other substances or consequences of a medical treatment, more than one inpatient day	0.564	3.8				9	0.096	0.16			
X64Z	M	Other disease caused by injury, poisoning or toxic effect, more than once inpatient day	0.506	4				10	0.097	0.112			
X86A	M	Injuries, poisonings and toxic effects of drugs and medicinal products with complex intensive care treatment/complex treatment in intermediate care unit 60 to 119 points, one inpatient day	0.491	1								x	
X86B	M	Injuries, poisonings and toxic effects of drugs and medicinal products, one inpatient day	0.255	1								x	

MDC 22: Burns

Y02A	O	Other burns with skin graft and complicating procedure or artificial respiration > 24 hours or extremely severe CC or dialysis or complex intensive care treatment > 196/360 points, or intervention over more than one session or dead < 5 days after admission	4.926	16.8		4	0.751	31	0.218	0.232			
Y02B	O	Other burns with skin graft and challenging procedure or diagnoses	2.108	9.9		2	0.485	20	0.168	0.157			
Y02C	O	Other burns with skin graft or specific intervention	1.058	5		1	0.343	12	0.15	0.126			
Y62A	M	Other burns and more than one inpatient day, age < 6 years	0.872	4				9	0.174	0.167			
Y62B	M	Other burns with extensive debridement or severe burn or complex intensive care treatment > 196/360 points, age > 5 years and more than one inpatient day	0.682	3.8				9	0.151	0.17			
Y62C	M	Other burns and more than one inpatient day, age > 5 years	0.531	4.5				13	0.122	0.119			
Y63Z	M	Burns, one inpatient day	0.284	1								x	

MDC 23: Factors influencing health status and other contacts with health services

Z01Z	O	OR procedures for other situations leading to contact with health services	0.815	2.9		1	0.195	6	0.146	0.195			
Z02Z	O	Liver or kidney donation (living donation) or complex intensive care treatment/complex treatment in intermediate care unit > 196/119 points	1.66	5.1		1	0.528	9	0.151	0.195			
Z43Z	A	Bone marrow or stem cell collection, allogenic	0.903	2.1		1	0.317	3	0.222	0.317			

DRG ⁹⁾	Parti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay ¹⁾	Minimum length of stay	First day with reduction ^{2) 5)}	Cost weight/day	Maximum length of stay	First day with additional fee ³⁾ _{s)}	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission ⁴⁾
1	2	3	4	5	6	7	8	9	10	11	12		
Z64A	M	Other factors that influence state of health and follow-up treatment once treatment has been completed, for specific situation or preparation for living donation or following organ transplantation, age < 18 years	1.16	2.4		1	0.488		4	0.291	0.488		
Z64B	M	Other factors that influence state of health and follow-up treatment once treatment has been completed or following organ transplantation, age > 17 years, more than one inpatient day	0.806	2.8					6	0.212	0.397		
Z64C	M	Other factors that influence state of health and follow-up treatment once treatment has been completed or following organ transplantation, more than one inpatient day	0.502	3.4					8	0.11	0.154		
Z65A	M	Complaints, symptoms, other anomalies and follow-up treatment with specific diagnosis and procedure or dialysis, more than one inpatient day	0.786	7.4					18	0.124	0.107		
Z65B	M	Complaints, symptoms, other anomalies and follow-up treatment, more than one inpatient day	0.61	5.2					12	0.087	0.115		
Z86Z	M	Factors influencing health status and other contacts with health services, one inpatient day	0.264	1								x	x

Error DRGs and other DRGs

901A	O	Extensive OR procedure not related to the main diagnosis with complicating procedures or radiotherapy	3.627	18.1		5	0.511		35	0.119	0.169		
901B	O	Extensive OR procedure not related to the main diagnosis with complex OR procedure	3.312	14.5		3	0.616		31	0.125	0.173		
901C	O	Extensive OR procedure not related to the main diagnosis with other intervention on the head and spinal column or age < 1 year	2.209	12.1		3	0.441		26	0.104	0.144		
901D	O	Extensive OR procedure not related to the main diagnosis	1.824	9.7		2	0.47		22	0.11	0.152		
902Z	O	Non-extensive OR procedure not related to the main diagnosis	1.257	8.1		1	0.77		21	0.101	0.11		
960Z	M	Not amenable to grouping											
961Z	M	Impermissible main diagnosis											
962Z	M	Impermissible coding of a caesarean section											
963Z	M	Neonatal diagnosis not compatible with age or weight	1.786	10.5		2	0.546		23	0.116	0.159		