Approved by the Board of SwissDRG AG on 20 June 2022 With costs of system use (CSU)

Flat rate per case catalogue

SwissDRG Version 12.0

Billing version (2023/2023) As of: 11.07.2022

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

					Minimum length of stay		Maximum length of stay				
DRG ⁹⁾	Partiti on	Designation ^{e) ?) e)}	Cost weight with costs of system use (CSU)	Mean length of stay 13	First day with reduction 2) 5)	Cost weight/day	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 Pre-MDC	2	3	4	5	6	7	8	9	10	11	12
A01A A01B	0	Liver transplantation with artificial respiration > 59 hours or with transplant rejection or with specific other organ transplantation or dialysis or age < 16 years Liver transplantation, age > 15 years	8.434 7.055	15 13.6	4	1.398	26 26	0.479		x	x
A02Z	0	Transplantation of kidney and pancreas or intestine	8.121	18.2	5	1.194	32	0.416		x	x
A04A	0	Bone marrow transplantation or stem cell transfusion, allogenic, age < 16 years	17.332	47.4	14	1.142	65	0.374		х	х
A04B	0	Bone marrow transplantation or stem cell transfusion, allogenic, age < 18 years or complex intensive care treatment > 360 points or with very severe CC or with highly complex chemotherapy with challenging situation	14.645	45	14	0.961	63	0.332		х	х
A04C	0	Bone marrow transplantation or stem cell transfusion, allogenic, age > 17 years	8.632	30.2	9	0.862	42	0.292		x	х
A05A	0	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	21.39	47.5	14	1.228	65	0.396		x	x
A05B	0	Heart or lung transplantation or separation of conjoined twins, age > 17 years	10.979	27	8	1.006	41	0.243		х	х
A06A	0	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 transtusion or separation of conjoined twins, and very	63.053	122	39	1.434	140	0.416		x	х
A06B	0	challenoing situations or age < 16 years 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 mplanitation of a heart pump, transplanitation of liver, lung, heart, stem cell transfusion or separation of conjoined twins, age > 15 years	40.293	72.7	23	1.516	90	0.394		х	х
A06C	0	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 > 410/4600 points or specific complex intensive care treatment with complex treatment with complex treatment in intermediate care unit > 410/4600 points	31.927	54.1	17	1.589	72	0.397		х	х
A07A	0	Artificial respiration > 499 hours with complex OR procedure or polytrauma or complex vacuum treatment with artificial respiration > 499 hours, with highly complex intervention or complex intensive care treatment > 2940/3680 points or early neurological rehabilitation from	26.308	51.3	16	1.399	69	0.491		х	х
A07B	0	7 treatment days Artificial respiration > 499 hours with complex OR procedure or	21.416	44.5	13	1.302	62	0.453		x	х
A07C	0	polytrauma or complex vacuum treatment with very severe CC 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	17.89	41.3	12	1.188	59	0.423		х	х
A07D	0	Artificial respiration > 499 hours or other challenging situations, age > 15 years	16.01	37.6	11	1.306	55	0.432		х	х
A11A	0	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	16.936	33.4	10	1.349	51	0.478		x	x
A11B	0	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 Artificial respiration > 249 hours with challenging procedures, or	12.726	26.8	7	1.36	44	0.427		х	х
A11C	0	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 Artificial respiration > 249 hours or artificial respiration > 95 hours	10.228	22.8	6	1.284	40	0.418		х	х
A11D	0	with specific situations, age > 5 years Bone marrow transplantation or stem cell transfusion, autologous,	8.323	20.4	5	1.358	36	0.4		х	х
A15A	0	with very severe CC or age < 16 years or specific isolation Bone marrow transplantation or stem cell transfusion, autologous,	7.705	28.6	8	0.842	42	0.265		х	х
A15B	0	age < 18 years or with complex intensive care treatment > 360 points or multiple intervention, or highly complex chemotherapy with specific isolation or challenging therapy or age > 17 years	4.535	20.8	5	0.753	30	0.221		х	х
A15C	0	Bone marrow transplantation or stem cell transfusion, autologous, age > 17 years	3.556	18.8	5	0.591	26	0.197		х	х
A16Z A17A	0	Transplantation of Langerhans cells Kidney transplantation with post-operative failure of kidney transplant or age < 18 years or ABO-incompatible transplantation or with very severe CC or specific diagnosis	9.28 4.805	9	4	3.004 0.821	14 28	0.701		x x	x
A17B	0	Kidney transplantation, age > 17 years Complex intensive care treatment > 980/1104 points for specific	3.514	10.1	2	0.972	19	0.214		х	х
A36A	0	diseases and conditions, or complex OR procedure, or more than 8 courses of radiation or with very severe CC	10.216	28.5	8	0.99	46	0.324		х	x
A36B	0	Complex intensive care treatment > 392/552 and < 981/1105 points for specific diseases and conditions	6.935	21.6	6	0.904	38	0.307		x	х
A42A	Α	Bone marrow or stem cell collection, autologous, age < 16 years or specific processes	2.688	2.5	1	1.304	5	0.723	1.304		х
A42B A43A	A 0	Bone marrow or stem cell collection, autologous, age > 15 years Early rehabilitation for vegetative state and locked-in syndrome with early neurological rehabilitation from 70 treatment days or complex	1.758	3.1 66.6	1 21	0.96	7 84	0.42	0.48	х	x x
A43B	0	treatment in intermediate care unit > 1764/1932 points Early rehabilitation for vegetative state and locked-in syndrome or	13.066	59.5	18	0.532	77	0.129	0.171		x
A46A	0	highly complex vacuum treatment Complex paraplegia treatment from 196 treatment days	41.832	233.6			251	0.181		х	
A46B	0	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	19.569	117.2			135	0.179		х	
A46C	0	Complex paraplegia treatment from 112-195 treatment days Complex paraplegia treatment from 56-111 treatment days with	19.523	139.6			157	0.145		X	
A46D A46E	0	complex paraplegia treatment from 51 points or specific OR procedure Complex paraplegia treatment from 56-111 treatment days	12.746 9.534	74 69.4			92 87	0.171		x x	
A46F	0	Complex paraplegia treatment from 28-55 treatment days with complicating or complex OR procedure, polytrauma, complex intensive care treatment > 992552 points, invasive artificial respiration from 7 treatment days, vacuum treatment or complex care treatment from 46 points.	9.534	45.1			62	0.138		x	
A46G	0	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.	5.571	24.2	7	0.625	37	0.212		х	
A46H A46I	0	Complex paraplegia treatment less than 56 treatment days with specific OR procedure and at least 15 inpatient days Complex paraplegia treatment less than 56 treatment days	4.901 3.158	27.2 22.2	6	0.448	45 40	0.161 0.147		x x	
A401	J	Complex parapiegia reaution ress trait to treatment days	3.130	22.2		0.440	70	0.147	l .	^	

					Minimum length of stay		Maximum length of stay				
DRG ⁹⁾	Partiti on	Designation el 22 el	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction 2 ^{) s)}	Cost weight/day	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 Failure and rejection of an organ transplant, more than one inpatient	4	5	6	7	8	9	10	11	12
A60A	М	day, with extremely severe CC or complex OR procedure or age < 16 years	2.736	13.2	3	0.634	27	0.191	0.192		х
A60B	M M	Failure and rejection of an organ transplant, age > 15 years, more than one inpatient day	0.979	5.1			12	0.205	0.183		x
A60C		Failure and rejection of an organ transplant, one inpatient day Complex treatment in intermediate care unit > 1176/1104 points or complex OR procedure or more than 8 courses of radiation or early	0.479	1						х	х
A90A	0	rehabilitation from 14 treatment days for specific diseases or with very severe CC	9.737	31.6	9	0.815	49	0.272		х	х
A90B A91Z	O M	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 Photopheresis and apheresis, one inpatient day	6.151 0.555	24.3	7	0.694	42	0.238		x	x
A92A	М	Multimodal pain therapy for specific diseases or complex rheumatological treatment for specific diseases, from 21 treatment	2.372	19.8			24	0.082	0.12	*	x
A92B	М	days without OR procedure Multimodal pain therapy for specific diseases or complex rheumatological treatment for specific diseases, from 14 to 20	1.595	14.6			18	0.077	0.113		x
A92C	М	treatment days without OR procedure Multimodal pain therapy for specific diseases or complex rheumatological treatment for specific diseases, from 7 to 13	1.068	8.8			14	0.086	0.131		×
A93A	0	treatment days without OR procedure Radiotherapy, more than 8 courses of radiation with complex OR procedure or complex intensive care treatment/complex treatment in	7.205	36.5	11	0.543	54	0.185		x	x
A93B	0	intermediate care unit > 184 points or with very severe CC Radiotherapy, more than 19 courses of radiation or extremely severe	4.706	31.4	9	0.458	49	0.169		x	x
A93C	0	Radiotherapy, more than 8 courses of radiation	2.806	20.1	5	0.459	35	0.142		x	x
A94A	М	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	3.996	26.3	7	0.483	42	0.153		x	
A94B	М	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	2.364	14.6			24	0.113		x	
A94C	М	Complex treatment for colonisation or infection with multidrug- resistant pathogens from 7 treatment days without OR procedure, age > 15 years	1.386	8.9			14	0.105	0.163		
A95A	М	Geriatric acute rehabilitation with complex procedure or complex intensive care treatment/complex treatment in intermediate care unit > 360 points	4.089	21.7	6	0.413	38	0.175		x	
A95B	М	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	3.153	21.9	6	0.369	33	0.123		x	
A95C	М	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	2.051	18.3	5	0.336	27	0.08		x	
A95D	М	Geriatric acute rehabilitation from 14 treatment days or complex neurological treatment of acute stroke or with very severe CC	1.746	18	5	0.286	26	0.069		х	
A95E	М	Geriatric acute rehabilitation, from 7 to 13 treatment days with specific OR procedure or vacuum treatment Geriatric acute rehabilitation, from 7 to 13 treatment days with severe	2.25	13.7			23	0.087		х	
A95F A95G	M	motor function impairment Geriatric acute rehabilitation, from 7 to 13 treatment days	1.346	11.9			21 18	0.081		x	
A96A	М	Complex complementary medical treatment for specific diseases, without OR procedure, from 26 therapy units	1.526	12.9	3	0.367	21	0.081	0.12		
A96B	М	Complex complementary medical treatment for specific diseases, without OR procedure, from 10 therapy units Complex palliative medical treatment from 7 treatment days with	0.956	7.4	1	0.444	13	0.087	0.119		
A97A	М	complex procedure or complex palliative medical treatment from 21 treatment days with complex situations Complex palliative medical treatment from 7 treatment days with	8.169	37.7	11	0.617	55	0.208		х	х
A97B	М	complex procedure or complicating procedure, or complex pallative medical treatment from 21 treatment days with surgical intervention or complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	4.825	28.5	8	0.508	46	0.167		x	x
A97C	М	Complex palliative medical treatment from 7 treatment days with complicating procedure, or complex palliative medical treatment from 28 treatment days with specific OR procedure or specific intervention	3.928	30.3	9	0.385	48	0.132		x	x
A97D	М	Complex palliative medical treatment from 7 treatment days with complex neurological treatment from 24 hours or complicating procedure or specific diagnosis or complex palliative medical treatment from 21 treatment days	3.204	25.7	7	0.396	37	0.128		x	x
A97E	М	Complex palliative medical treatment from 7 treatment days with specific disease or complex palliative medical treatment from 14 treatment days	2.262	18.5			29	0.127		x	x
A97F	М	Complex palliative medical treatment from 7 treatment days with specific procedure or severe motor function impairment or paraplegia/tetraplegia or specific intervention	1.943	13.3			25	0.152		x	x
A97G MDC 01: Dis	M	Complex palliative medical treatment from 7 treatment days and disorders of the nervous system	1.43	11.5			20	0.13		х	x
B01A	0	Complex OR procedures over more than one session or extracranial and intracranial interventions for diseases and disorders of the nervous system, with complex intensive care treatment > 196/184 points	7.419	18.7	5	0.987	32	0.323		х	
B01B	0	Complex OR procedures over more than one session or epilepsy surgery with invasive preoperative video EEG	3.831	10	2	0.826	22	0.274		х	
B02A	0	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	5.173	15.4	4	0.845	29	0.289		х	
B02B	0	Complex craniotomy or spinal column surgery Surgical interventions for paraplegia/tetraplegia, cerebral disease	3.567	13	3	0.714	27	0.241		х	
B03A	0	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	4.113	14.9	3	0.789	30	0.218	0.222		
B03B	0	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 < 16 years Surgical interventions for paraplegia/tetraplegia, cerebral disease	2.064	6.2	1	0.68	11	0.231	0.211		
B03C	0	and interventions for cerebral palsy, muscular dystrophy, neuropathy or interventions on the spinal column and spinal cord, and complicating procedure, age > 15 years	2.015	7.2	1	0.636	14	0.133	0.17		
B03D	0	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	1.381	6.7	1	0.793	16	0.11	0.159		
B04A	0	Interventions on the extracranial vessels or ASD closure or pacemaker with extremely severe CC Interventions on the extracranial vessels, ASD closure or pacemaker	3.789	14.1	3	0.789	29	0.244		х	
B04B B04C	0	with severe CC or for cerebral infarction Interventions on the extracranial vessels or ASD closure or	2.269 1.346	9.1	1	0.574	18	0.197	0.21	х	
B04C B05Z	0	pacemaker Decompression for carpal or tarsal tunnel syndrome	0.419	2.3	1	0.082	4	0.097	0.082		

					Minimum length of		Maximum length				
					stay		of stay				
DRG 9)	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction 2 ⁰ s)	Cost weight/day	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 Other interventions on the cranium with complex intensive care	4	5	6	7	8	9	10	11	12
B09A	0	orner 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	0.771	21	0.231		x	
B09B	0	Other interventions on the cranium for malignant neoplasms of the nervous system	1.761	6.1	1	0.643	14	0.198		x	
B09C B16Z	0	Other interventions on the cranium Radiotherapy for diseases and disorders of the nervous system,	1.46	6 8.3	1	0.854	14 20	0.169	0.167	х	
B162 B17A	0	more than one inpatient day Interventions on peripheral nerves and cranial nerves with complex	1.373	3.9	1	0.326	10	0.172	0.167	x	х
B17B	0	intervention Interventions on peripheral nerves and cranial nerves	0.677	2.8	1	0.231	6	0.174	0.231	^	
B20A	0	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	4.332	12.6	3	0.845	24	0.277		x	
B20B	0	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	3.154	8.3	1	1.017	16	0.263		х	
B20C	0	Specific or complex intracranial interventions or major spinal column surgery with complex procedure or complex intensive care treatment > 119 points, age > 15 years	2.2	6.4	1	0.43	13	0.217		x	
B20D	0	Specific or complex intracranial interventions or major spinal column surgery	1.9	6.7	1	0.635	14	0.144	0.197		
B21A	0	Implantation of a neurostimulator with electrodes for brain stimulation or medicine pump or complex treatment for extrapyramidal motor diseases from 14 treatment days	7.244	10.9	2	0.705	17	0.197	0.206		
B21B	0	Implantation of a neurostimulator with multi-electrode system or specific intervention	3.685	3.1	1	0.214	7	0.112	0.128		
B21C B21D	0	Implantation of another neurostimulator or intracranial electrodes Implantation of other electrodes	2.781 1.584	2.8	1	1.295 0.552	6	0.146 0.143	1.295 0.552		
B22Z	0	Implantation of a medicine pump Diseases and disorders of the nervous system with complex	2.941	5.3	1	0.426	14	0.188	0.157		
B36A	0	Diseases and disorders of the nervous system with complex intensive care treatment > 1470/1656 points Diseases and disorders of the nervous system with complex intensive care treatment > 392/552 points with complex OR	14.626	29.2	8	1.576	46	0.497		x	х
B36B	0	procedure or complex intensive care treatment > 980/1104 points or complex OR procedure over four sessions or specific complex intensive care treatment with complex treatment in intermediate care unit points	9.255	23	6	1.181	40	0.386		x	x
B36C	0	Diseases and disorders of the nervous system with complex intensive care treatment > 392/552 points, or complex intensive care treatment > 196/360 points with complex treatment in intermediate care unit > 196/360 points	5.945	17	4	1.146	34	0.35		x	х
B36D	0	Diseases and disorders of the nervous system with complex intensive care treatment > 196/360 points Complex neurological treatment for acute stroke lasting more than	3.951	13.6	3	0.937	28	0.288		х	x
B39A	0	72 hours with surgical intervention and extremely severe CC Complex neurological treatment for acute stroke lasting more than	4.447	13.2	3	0.944	26	0.305		х	
B39B	0	72 hours with specific OR procedure or complex intensive care treatment > 119 points Complex neurological treatment for acute stroke with surgical	3.123	9.5	2	0.855	18	0.2		х	
B39C B60Z	0	intervention	2.633	6.4	1	1.041 0.45	16 14	0.195	0.14	х	
B61A	М О	Paraplegia/Tetraplegia Specific acute diseases and injuries of the spinal cord, with complex	1.021 3.527	5.3	1	0.40	14	0.149	0.14	х	
B61B	0	intervention, up to 13 inpatient days, transferred Specific acute diseases and injuries of the spinal cord with complex OR procedure	3.906	16.2	4	0.545	30	0.241		х	
B61C	0	Specific acute diseases and injuries of the spinal cord	2.068	10.6	2	0.58	23	0.166	0.169		
B63A	М	Dementia and other chronic disorders affecting brain function with extremely severe CC or complex neurological diagnostics, more than one inpatient day Dementia and other chronic disorders affecting brain function, more	1.27	8.1			20	0.157	0.154		
B63B B64A	M	belirium with severe CC and more than one inpatient day	0.865 1.793	7.9 13.9	3	0.434	18 28	0.112	0.119 0.131		
B64B	M	Delirium, more than one inpatient day	0.947	7.7	3	0.434	16	0.088	0.129		
B66A	М	Neoplasms of the nervous system or stupor and coma of non- traumatic origin with extremely severe CC	2.265	14.4	3	0.549	30	0.153	0.154		х
B66B	М	Neoplasms of the nervous system or stupor and coma of non- traumatic origin, more than one inpatient day, age < 16 years	0.865	3.2			6	0.277	0.277		x
B66C B67A	М	Neoplasms of the nervous system or stupor and coma of non- traumatic origin, more than one inpatient day, age > 15 years Parkinson's disease with extremely severe CC or very severe impairment or elimination of neurological stimulation parameters or	0.86	10.6	2	0.432	15 19	0.115	0.136		х
		complex treatment for extrapyramidal motor diseases, from 7 treatment days, more than one inpatient day Destripend, disease, more than one inpatient day			-	*****					
B67B B68A	М	Parkinson's disease, more than one inpatient day 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	0.918	7.7			18	0.118	0.111	х	
B68B	М	Multiple sclerosis and cerebellar ataxia with specific diagnosis, more	0.788	5.2			11	0.103	0.149		
B68C	М	than one inpatient day Multiple sclerosis and cerebellar ataxia, more than one inpatient day	0.751	5.6			13	0.097	0.144		
B69A	м	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	0.994	4.8			8	0.221	0.237		
B69B	М	Transient ischaemic attack (TIA) and extracranial vascular occlusions with complex neurological treatment for acute stroke < 73 hours	0.851	3.7	1	0.282	8	0.165	0.169		
B69C	М	Transient ischaemic attack (TIA) and extracranial vascular occlusions with other complex neurological treatment for acute stroke or complex neurological diagnostics or extremely severe CC	0.731	3.5	1	0.303	7	0.147	0.182		
B69D	М	Transient ischaemic attack (TIA) and extracranial vascular occlusions	0.552	3.5	1	0.247	7	0.112	0.148		
B70A	М	Apoplexy with complex neurological treatment for acute stroke > 72 hours, with complicating diagnosis or severe motor function disorder or extremely severe CC, more than one inpatient day	2.474	10.9	2	0.809	21	0.232		х	
B70B	М	Apoplexy with complex neurological treatment for acute stroke > 72 hours or complex neurological diagnostics or specific function disorder, more than one inpatient day neurological treatment for acute stroke < 73	1.565	7.8			16	0.204		х	
B70C	М	Apoplexy with complex neurological treatment for acute stroke < 73 hours, with complicating diagnosis or thrombolysis or severe motor function disorder, more than one inpatient day Apoplexy with complex neurological treatment for acute stroke < 73	1.365	6.4			13	0.222		x	
B70D	М	hours, or with other complex neurological treatment > 72 hours, or extremely severe CC, more than one inpatient day Apoplexy with other complex neurological treatment for acute stroke	1.205	6.6			14	0.188		х	
B70E	М	< 73 hours or complex neurological diagnostics, more than one inpatient day Apoplexy, more than one inpatient day or thrombolysis with	1.082	6.3			13	0.179	0.173		
B70F B70G	M M	complicating diagnosis or severe motor function disorder Apoplexy, more than one inpatient day	1.168 0.861	7.9 6.3			16 14	0.154	0.16 0.137		
B70H	M	Apoplexy, more than one inpatient day, dead < 5 days after admission, with complex neurological treatment for acute stroke or	1.147	3			17	0.130	0.107	x	
B70I	М	other complex neurological treatment Apoplexy, more than one inpatient day, dead < 5 days after admission	0.607	2.9						х	
B70J	М	Apoplexy with complex neurological treatment for acute stroke > 23 hours to < 48 hours or thrombolysis, one inpatient day	0.621	1						х	
B70K	М	Apoplexy with complex neurological treatment for acute stroke < 24 hours, one inpatient day	0.375	1						x	

					Minimum length of		Maximum length				
DRG ⁹⁾	Partiti on	Designation ^{e) 7) e)}	Cost weight with costs of system use (CSU)	Mean length of stay 13	First day with reduction 2) 5)	Cost weight/day	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
B71A	М	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 diagnositics, or severe CC with more than one inpatient day and paraplegia/tetraplegia	1.59	9.2	2	0.515	20	0.115	0.166		
B71B	М	Diseases of cranial nerves and peripheral nerves with complex diagnosis or severe CC and more than one inpatient day, or paraplegia/tetraplegia, or complex treatment on the hand from 7 treatment days or more Diseases of cranial nerves and peripheral nerves, more than one	1.162	8			18	0.103	0.141		
B71C	М	Infection of the nervous system except for viral meningitis, age < 16	0.687	5.6			13	0.088	0.129		
B72A	М	years or complex neurological diagnostics or extremely severe CC, more than one inpatient day	1.578	9.2	2	0.506	21	0.179		х	
B72B	М	Infection of the nervous system except for viral meningitis, age > 15 years, more than one inpatient day	1.011	8.1			18	0.126		х	
B73A B73B	M	Viral meningitis and age < 2 years, more than one inpatient day Viral meningitis and age > 1 year, more than one inpatient day	0.578 0.61	2.9 4.3			5 10	0.207 0.149	0.273 0.14		
B75Z	М	Febrile convulsions, more than one inpatient day	0.446	2.2			4	0.14	0.212		
B76A	М	Seizures with complex treatment for epilepsy from 14 treatment days	3.661	19.9			31	0.187	0.191		
B76B	М	Seizures and complex treatment for epilepsy from 7 treatment days or complex intensive care treatment > 119 points or complex intensive care treatment > 190/119 points, more than one inpatient day Seizures or invasive video EEG or non-invasive video EEG from 72	1.901	10.8	2	0.629	17	0.182	0.183		
B76C	М	hours or complex treatment of epilepsy from 7 treatment days or age < 16 years, more than one inpatient day	1.623	5.3			11	0.326	0.324		
B76D B76E	М	Seizures or video EEG, more than one inpatient day, age > 15 years Seizures with complex neurological diagnostics or EEG with complex diagnosis or congenital malformations, extremely severe CC and	1.105	9.1	2	0.544	19	0.211	0.276		
B76F	М	more than one inpatient day Seizures with complex neurological diagnostics, or EEG and more	0.912	9.1 4.5		0.044	19	0.183	0.176		
B76G	M	than one inpatient day, or age < 6 years or complex diagnosis Seizures, age > 5 years, more than one inpatient day	0.912	4.5			10	0.147	0.22		
B77A	М	Headaches with complex neurological diagnostics or age < 16 years or complex intensive care treatment > 59 points, more than one inpatient day	0.53	2.8			5	0.14	0.251		
B77B	М	Headaches and age > 15 years, more than one inpatient day	0.486	3.5			7	0.097	0.15		
B78A B78B	M M	Intracranial injury, more than one inpatient day, age < 12 years Intracranial injury, more than one inpatient day, age > 11 years	0.854 0.764	3.8 5.2			7	0.214 0.148	0.27 0.142		
B79Z	М	Cranial fractures, more than one inpatient day	0.535	3.6			8	0.108	0.163		
B80Z	М	Other head injuries, more than one inpatient day Vascular myelopathies or other diseases of the nervous system with	0.376	2.5			5	0.106	0.17		
B81A	М	complex diagnosis or complex neurological diagnostics and age < 16 years or specific diagnosis, more than one inpatient day Vascular myelopathies or other diseases of the nervous system with	1.175	3.7			6	0.305	0.371		
B81B	М	complex diagnosis or complex neurological diagnostics or extremely severe CC, more than one inpatient day, age > 15 years	1.185	7.4			18	0.16	0.162		
B81C B82Z	M	Other diseases of the nervous system, more than one inpatient day Other diseases of peripheral nerves, more than one inpatient day	0.814 0.438	6.7 3.4			16 8	0.122	0.128 0.135		
B85A	М	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	1.14	8.2			20	0.148	0.138		
B85B	М	Degenerative diseases of the nervous system, more than one inpatient day, age > 15 years	0.881	7.2			17	0.127	0.122		
B86A	м	Diseases and disorders of the nervous system with main diagnosis of malignant neoplasm, epilepsy or status epilepticus, one inpatient	0.329	1						x	
B86B	М	Diseases and disorders of the nervous system, one inpatient day	0.268	1						х	
B87A	М	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	2.43	10.8	2	0.787	23	0.233		x	×
B87B	М	Diseases and disorders of the nervous system with complex intensive care treatment/complex treatment in intermediate care unit > 119 to 184 points	1.582	7.6	1	0.824	18	0.208	0.137		x
B90A	0	Diseases and disorders of the nervous system with early neurological rehabilitation from 21 treatment days Diseases and disorders of the nervous system with complex	8.703	38.5			56	0.239	0.224		x
B90B	0	treatment in intermediate care unit > 1176/1104 points or complex OR procedure Diseases and disorders of the nervous system with complex	6.931	19.9	5	0.972	32	0.197	0.304		×
B90C	0	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	4.562	17.4	4	0.869	32	0.19	0.253		x
	eases	and disorders of the eye					8 T				
C01Z C02Z	0	Interventions for penetrating eye injuries Interventions on the orbital cavity and eyeball	0.814 1.173	2.7 4.2	1	0.255 0.368	5 9	0.137 0.132	0.255 0.168		x
C03A	0	Interventions over more than one session or bilateral interventions on	1.12	3.4	1	0.358	7	0.156	0.215		
C03B	0	the retina, choroid, vitreous humour and posterior chamber Interventions on the retina, choroid, vitreous humour and posterior chamber with intervention on the lens	0.657	2.1	1	0.11	3	0.141	0.11		
C03C	0	Interventions on the retina, choroid, vitreous humour and posterior	0.64	2.2	1	0.157	4	0.136	0.157		
C04Z	0	chamber Interventions on the cornea	0.996	3	1	0.414	5	0.137	0.249		
C06A	0	Interventions on the iris, ciliary body, sclera and anterior chamber with implantation of a qlaucoma drainage implant	0.741	2.5	1	0.234	4	0.127	0.234		
C06B C08A	0	Interventions on the iris, ciliary body, sclera and anterior chamber Extracapsular extraction of the lens with intervention over more than one session or bilateral intervention or congenital malformation of the	0.578	2.5	1	0.23	5 3	0.127	0.23		
C08B	0	lens Intervention on the lens	0.601	2.1	1	0.212	3	0.147	0.212		
C10Z	0	Interventions on the eye muscles	0.485	2	1	0.033	3	0.093	0.033		
C12Z	0	Interventions on the eyelid Interventions over more than one session or bilateral interventions on	0.852	3.3	1	0.34	7	0.132	0.204		
C13A C13B	0	the lachrymal apparatus or reconstruction of the nose Interventions on the lachrymal apparatus	0.786 0.653	2.2	1	0.219	3	0.139	0.219 0.147		
C14Z	0	Interventions on the conjunctiva or other procedures	0.992	5.2	1	0.403	11	0.122	0.147		
C29Z	0	Specific interventions over more than one session or bilateral interventions on the comea or prosthetic iris, or malignant neoplasm with specific procedure	1.466	4.9	1	0.448	11	0.208	0.204		
C60A	М	Acute and severe eye infections with complicating diagnosis or with severe CC, more than one inpatient day	1.286	9.3	2	0.424	18	0.098	0.137		
C60B	М	Acute and severe eye infections, more than one inpatient day Neuro-ophthalmological and vascular diseases of the eye with	0.693	5.3			12	0.096	0.136		
C61A	М	complicating diagnosis or with severe CC or complex neurological diagnostics or complex neurological treatment for at least 24 hours, more than one inpatient day	0.775	4.4			10	0.172	0.182		
C61B	М	Neuro-ophthalmological and vascular diseases of the eye, more than one inpatient day	0.626	3.6			8	0.124	0.199		
C62Z	М	Hyphaema and conservatively treated eye injuries, more than one inpatient day	0.484	3.5			8	0.103	0.152		
C63A	M	Malignant neoplasms of the retina and age < 16 years	0.768	1.1			2	0.413	0.59		x
C63B	М	Diabetic or specific diseases of the eye, more than one inpatient day	0.768	5.3			13	0.171		Х	

					Minimum length of		Maximum length				
DRG ⁹⁾	Partiti on	Designation ^{e) 7) e)}	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction 2 ³ s)	Cost weight/day	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
C63C	М	Malignant neoplasms or other diseases of the eye, more than one inpatient day	0.558	3.8			8	0.106		х	х
C64Z	М	Glaucoma, cataract and diseases of the eyelid, more than one inpatient day	0.419	2.6			5	0.118	0.206		
C86Z MDC 03: Dis	Meases	Diseases and disorders of the eye, one inpatient day and disorders of the ear, nose, mouth and throat	0.279	1						Х	
D01A	0	Cochlea implantation, bilateral	4.728	2.2			4	0.209	0.329		
D01B	0	Cochlea implantation or implantation of a mandibular joint endoprosthesis	2.648	2.4			4	0.14	0.229		
D02A	0	Complex resections with reconstructions of the head and throat and combination intervention with extremely difficult CC or complexating 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 processes	8.641	22.1	6	0.957	36	0.217	0.303		
D02B	0	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	5.574	16.8	4	0.827	30	0.173	0.256		
D03A D03B	0	Surgical correction of a cleft lip/jaw/palate with rhinoplasty Surgical correction of a cleft lip/jaw/palate, age < 2 years	1.788	3.9 4.1	1	0.518 0.401	6 7	0.268	0.311 0.183		
D03C	0	Surgical correction of a cleft lip/jaw/palate, age > 1 year	1.192	3.5	1	0.362	6	0.146	0.217		
D04Z D05A	0	Bimaxillary osteotomy and complex interventions on the jaw Complex parotidectomy	1.636	3.2 2.8	1	0.503 0.296	6 5	0.228 0.147	0.302 0.296		
D05B	0	Complex interventions on the salivary glands except for complex paroticlectomies	0.902	2.6	1	0.176	4	0.146	0.176		
D06A	0	Challenging interventions on the paranasal sinus, mastoid, middle ear and other interventions on the salivary gland, with complex tympanoplasty or age < 6 years	0.838	2.3	1	0.107	4	0.189	0.107		
D06B	0	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	0.732	2.3	1	0.15	4	0.144	0.15		
D06C	0	with complex diagnosis, age > 15 years Challenging interventions on the paranasal sinus, mastoid, middle ear and other interventions on the salivary gland, age > 15 years	0.649	2.2	1	0.117	4	0.131	0.117		
D08Z	0	Interventions on the oral cavity and mouth for malignant neoplasm	0.745	2.8	1	0.247	6	0.183	0.247		
D09A	0	Tonsillectomy for malignant neoplasm with severe CC or various interventions on the ear, nose, mouth and throat with severe CC	1.172	5.5	1	0.415	14	0.206		х	х
D09B D12A	0	Tonsillectomy for malignant neoplasm Other challenging interventions on the ear, nose, mouth and throat	0.799 1.327	3.2	1	0.262 0.434	6	0.125 0.244	0.26	х	х
D12B	0	Other interventions on the ear, nose, mouth and throat	0.691	2.6	1	0.182	5	0.121	0.182		
D13A	0	Tonsillectomy or adenectomy except for malignant neoplasm with interventions over more than one session	1.01	4.6	1	0.348	9	0.177	0.158		
D13B	0	Haemostasis after tonsillectomy or adenectomy or tonsillectomy for abscess, except for malignant neoplasm, age < 16 years	0.568	2.4	1	0.166	4	0.12	0.166		
D13C	0	Tonsillectomy or adenectomy except for malignant neoplasm, age > 15 years	0.479	2.3	1	0.12	4	0.106	0.12		
D15A	0	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 Tracheostomy or radiation with multidrug-resistant pathogens or	4.337	16.4	4	0.743	30	0.229	0.23		х
D15B	0	complex treatment in intermediate care unit > 196/184 points	2.736	13.8	3	0.559	28	0.177	0.169		х
D16Z D17Z	0	Material removal from the jaw and face Plastic reconstruction of the pinna	0.764 0.965	2.2	1	0.276 0.273	5	0.138 0.147	0.276 0.273		
D20Z	0	Radiotherapy for diseases and disorders of the ear, nose, mouth and throat	0.726	3.8	1	0.315	7	0.139	0.189		х
D22Z	0	Interventions on the oral cavity and mouth except for malignant neoplasm	0.605	2.4	1	0.143	4	0.123	0.143		
D23Z	0	Implantation of a hearing aid	1.587	2.3	1	0.221	4	0.135	0.221		
D24A	0	Complex dermatoplasties and major interventions on the head and throat with complex intervention, or radical laryngectomy with combination intervention or extremely severe CC	5.793	18.5	5	0.709	34	0.239	0.234		
D24B	0	Complex dermatoplasties and major interventions on the head and throat with combination intervention or extremely severe CC Complex dermatoplasties and major interventions on the head and	2.279	9.1	2	0.488	22	0.19	0.158		
D24C	0	throat Moderately complex interventions on the head and throat and	1.719	5.2	1	0.52	11	0.144	0.192		
D25A	0	extremely severe CC or radiotherapy with surgical intervention, or specific intervention	1.982	7.3	1	0.655	16	0.198	0.175		x
D25B	0	Moderately complex interventions on the head and throat Maxillary osteotomy and complex interventions on the head and	0.993	3.4	1	0.413	7	0.132	0.248		х
D28Z	0	throat or other interventions on the head and throat for malignant	1.146	3.1	1	0.386	6	0.234	0.232		x
D29Z	0	neoplasm Surgery on the jaw and other interventions on the head and throat except for malignant neoplasm	0.899	3.1	1	0.352	6	0.188	0.211		
D30A	0	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	0.68	2.1	1	0.106	3	0.124	0.106		
D30B	0	Various interventions on the ear, nose, mouth and throat with specific procedure or age < 16 years	0.603	2.3	1	0.133	4	0.123	0.133		
D30C	0	Various interventions on the ear, nose, mouth and throat, age > 15 years Interventions on the nose and paranasal sinuses for malignant	0.535	2.3	1	0.14	4	0.108	0.14		
D35Z	0	neoplasm Diseases and disorders of the ear, nose, mouth and throat with	0.981	3.4	1	0.304	7	0.124	0.182		х
D37A D37B	0	complex intensive care treatment > 196/184 points and complex OR procedure Diseases and disorders of the ear, nose, mouth and throat with	2.668	18.4 8.7	1	0.756 1.195	32 18	0.251	0.25		x
D38A	0	complex intensive care treatment > 196/184 points Very complex interventions on the nose	0.794	2.1	1	0.164	3	0.15	0.164		
D38B D39Z	0	Complex interventions on the nose Other interventions on the nose	0.587 0.522	2.1	1	0.115 0.118	3	0.123 0.112	0.115 0.118		
D39Z D40Z	A	Dental extraction and restoration	0.522	3.2	1	0.305	7	0.112	0.118		
D60A	М	Malignant neoplasms of the ear, nose, mouth and throat, more than one inpatient day with severe CC	1.298	9.5	2	0.416	21	0.145	0.134		х
D60B	М	Malignant neoplasms of the ear, nose, mouth and throat	0.612	3.5	1	0.233	9	0.111	0.14		х
D61A	М	Balance problems (dizziness) with complex neurological diagnostics or extremely severe CC with more than one inpatient day	0.816	5.1	1	0.383	11	0.115	0.141		
D61B D62A	M	Balance problems (dizziness), more than one inpatient day Epistaxis or cititis 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	0.471	3.7 4.7			10	0.089	0.145 0.135		
D62B	М	Epistaxis or otitis media or infection of the upper respiratory tract and age > 2 years, more than one inpatient day	0.399	3.2			6	0.088	0.122		
D63Z	М	Ottis media or infections of the upper respiratory tract, age < 3 years, more than one inpatient day	0.474	2.7			5	0.126	0.224		
D64Z	М	Laryngotracheitis and epiglottitis, more than one inpatient day	0.491	2.8			6	0.12	0.229		
D65Z	M	Injury and deformity of the nose, more than one inpatient day Other diseases of the ear, nose, mouth and throat with severe CC,	0.514	3.3			7	0.1	0.141		
D66A	M	more than one inpatient day Other diseases of the ear, nose, mouth and throat, more than one	1.019 0.482	7.2			7	0.102	0.137		
D66B		inpatient day Diseases of the teeth and oral cavity without dental extraction and		3.1				0.1	0.138		
D67A	М	restoration, following transplantation or severe CC and more than one inpatient day	0.902	7	1	0.432	15	0.122	0.116		
D67B	М	Diseases of the teeth and oral cavity without dental extraction and restoration, more than one inpatient day	0.501	3.4			7	0.098	0.147		

					Minimum length of stav		Maximum length of stay				
DRG ⁹⁾	Partiti on	Designation 63 27 83	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction ^{2) s)}	Cost weight/day	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 D86Z	2 M	3 Diseases and disorders of the ear, nose, mouth and throat, one	0.269	5	6	7	8	9	10	11 x	12
D87Z	М	inpatient day Diseases and disorders of the ear, nose, mouth and throat with complex intensive care treatment/complex treatment in intermediate care unit > 119 points and disorders of the respiratory system	1.272	6.6	1	0.599	15	0.138	0.186	^	х
E01A	O	Revision interventions, bilateral lobectomy with extremely severe CC, or radiotherapy with surgical intervention	6.141	19.2	5	0.812	36	0.254		x	х
E01B	0	Revision interventions, bilateral lobectomy, radiotherapy with artificial respiration > 24 hours, ASD closure	3.126	10.2	2	0.737	18	0.153	0.215		х
E02A	0	Other OR procedures on the respiratory system with specific procedure or age < 16 years	1.776	3.9	1	0.825	9	0.234		х	
E02B	0	Other OR procedures on the respiratory system, age > 15 years with challenging intervention on the bronchus	1.628	6.9	1	0.606	15	0.182		х	
E02C	0	Other OR procedures on the respiratory system, age > 15 years Brachytherapy or therapy with open radionuclides for diseases and	1.332 0.788	6 2.3	1	0.678	14	0.181	0.39	Х	х
E05A	0	disorders of the respiratory system, more than one inpatient day Other major interventions on the thorax with extremely severe CC or	3.87	16.4	4	0.622	31	0.197	0.39	x	x
E05B	0	extracorporeal circulation or complicating procedure Other major interventions on the thorax for malignant neoplasm	2.43	8.2	1	0.864	16	0.153	0.204		х
E05C	0	Other major interventions on the thorax Other pulmonary resections, biopsy involving thoracic organs and	2.082	9.6	2	0.518	19	0.117	0.167		
E06A	0	interventions on the thoracic wall with extremely severe CC or surgical lung volume reduction	2.879	12.4	3	0.559	24	0.193	0.183		
E06B	0	Other pulmonary resections, biopsy involving thoracic organs and interventions on the thoracic wall, age < 16 years	2.005	6.5	1	0.703	11	0.16	0.218		
E06C	0	Other pulmonary resections, biopsy involving thoracic organs and interventions on the thoracic wall, age > 15 years	1.896	6.5	1	0.637	13	0.145	0.198		
E07Z	0	Interventions for sleep apnoea syndrome Radiotherapy for diseases and disorders of the respiratory system,	0.68	2.7	1	0.184	5	0.1	0.184		
E08A E08B	0	more than one inpatient day with extremely severe CC or complicating procedure Radiotherapy for diseases and disorders of the respiratory system, more than one inpatient day	2.105 1.116	12.9 7.2	3	0.51	25 18	0.163	0.167 0.155		x
E33A	0	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	8.015	23	6	0.862	41	0.179	0.261		
E33B	0	Complex OR procedures over more than one session or pleurectomy for malignant pleural mesothelioma	4.512	13.1	3	0.779	22	0.173	0.236		
E36A	0	Diseases and disorders of the respiratory system with complex intensive care treatment > 980/1104 points and artificial respiration > 95 hours Diseases and disorders of the respiratory system with complex	9.049	24	6	1.282	40	0.379		х	х
E36B	0	Diseases and disorders of the respiratory system with complex Diseases and disorders of the respiratory system with complex	5.595	17.6	4	1.077	32	0.322		х	х
E36C	0	intensive care treatment > 196/184 points with complex OR procedure or very severe CC	4.598	14.4	3	0.942	27	0.198		х	х
E36D	0	Diseases and disorders of the respiratory system with complex intensive care treatment > 196/184 points	2.698	12.3	3	0.648	23	0.224		х	х
E60A	М	Cystic fibrosis (mucoviscidosis) or other lung diseases with evaluation for transplantation or age < 16 years	1.906	8.7	1	0.913	18	0.238	0.216		х
E60B	М	Cystic fibrosis (mucoviscidosis) without other lung diseases with evaluation for transplantation or ARDS, age > 15 years, more than one inpatient day Sleep apnoea syndrome or cardiorespiratory polysomnography up to	1.48	9.9	2	0.484	19	0.148	0.156		х
E63A	М	2 inpatient days, complex neurological treatment or specific invasive cardiological diagnostics or age < 16 years	0.657	2.4	1	0.413	4	0.208	0.413		
E63B	М	Sleep apnoea syndrome or cardiorespiratory polysomnography up to 2 inpatient days, age > 15 years	0.361	2.9	1	0.121	7	0.1	0.121		
E64A	М	Respiratory insufficiency or pulmonary embolism with specific procedure or age < 16 years, more than one inpatient day Respiratory insufficiency or pulmonary embolism with severe CC,	1.239	5.9			14	0.218		х	
E64B E64C	M	more than one inpatient day Respiratory insufficiency or pulmonary embolism, more than one	1.2	9.4	2	0.382	19	0.129	0.123		
E64C	М	inpatient day Chronic obstructive pulmonary disease following transplantation or	0.653	5			11	0.09	0.123		
E65A	М	specific intervention or complicating procedure, more than one inpatient day	1.396	5.8			15	0.215		х	
E65B	М	Chronic obstructive pulmonary disease with extremely severe CC, more than one inpatient day	1.532	12.9	3	0.37	26	0.12		х	
E65C	М	Chronic obstructive pulmonary disease with rigid bronchoscopy, more than one inpatient day Chronic obstructive pulmonary disease and age < 16 years, more	0.86	5			13	0.117		х	
E65D	M	than one inpatient day Chronic obstructive pulmonary disease with severe CC and age > 15	0.476	2.6			5	0.181	0.117	х	
E65E E65F	M	years, more than one inpatient day Chronic obstructive pulmonary disease and age > 15 years, more	0.978	8.6 5.8			18	0.115	0.117		
E66A	М	than one inpatient day Severe thorax trauma with complicating diagnosis, more than one	0.726	5.7			12	0.125	****	x	
E66B	М	inpatient day Severe thorax trauma, more than one inpatient day	0.547	4.7			11	0.116	0.127		
E70A	М	Pertussis and acute bronchitis, age < 1 year or RSV infections, more than one inpatient day Pertussis and acute bronchitis, age > 0 years, more than one	0.616	3.8			8	0.169		x	
E70B	М	Pertussis and acute bronchitis, age > 0 years, more than one inpatient day Neoplasms of the respiratory system with extremely severe CC or	0.5	3.5			8	0.148	0.157		
E71A	М	rigid bronchoscopy, with moderately or highly complex chemotherapy, more than one inpatient day	2.065	13	3	0.497	26	0.168		х	х
E71B	М	Neoplasms of the respiratory system with extremely severe CC or rigid bronchoscopy, more than one inpatient day	1.168	7.5			19	0.126	0.161		х
E71C E73A	M	Neoplasms of the respiratory system, more than one inpatient day Pleural effusion with severe CC, more than one inpatient day	0.808 1.617	6.3 13.1	3	0.39	15 25	0.111 0.125	0.129 0.118		х
E73B	М	Pleural effusion, more than one inpatient day	0.73	5.9			13	0.088	0.138		
E74Z E75A	M	Interstitial lung disease, more than one inpatient day Other diseases of the respiratory system, age < 18 years or with	0.946 1.448	6.9 7.2			16 17	0.14	0.15	x	
E75B	M	extremely severe CC, more than one inpatient day Other diseases of the respiratory system with severe CC, age > 17	0.973	7.5			16	0.129		x	
E75C	М	years, more than one inpatient day Other diseases of the respiratory system, more than one inpatient day Tuberculosis, more than 14 inpatient days, with colonisation or	0.592	4.4			10	0.095		x	
E76A	М	infection with multidrug-resistant pathogens or age < 16 years or complicating procedure or with extremely difficult CC	4.507	30.4			48	0.147	0.145		
E76B	M	Tuberculosis, more than 14 inpatient days, age > 15 years Tuberculosis up to 14 inpatient days or extremely severe CC, more	2.245	19.7			29 17	0.113	0.114		
E76C E76D	M	than one inpatient day Traumatic pneumothorax or haemothorax, more than one inpatient	1.176 0.698	8.1 5.3			17	0.14	0.141 0.125		
E76E	M	day Other pneumothorax, more than one inpatient day Other infections and inflammation of the respiratory system with complicating diagnosis following organ transplantation or with extremely severe CC or complicating procedure or multidrug-	0.543	4.1	2	0.491	9 23	0.088	0.122		
E77B	м	exterinery severe CC or complicating procedure or influencing- resistant pathogens, or very severe CC, more than one inpatient day Other infections and inflammation of the respiratory system with complex diagnosis or extremely severe CC, age < 16 years, more	0.639	4			9	0.172		x	
		than one inpatient day Other infections and inflammation of the respiratory system with								**	
E77C		complex diagnosis or extremely severe CC, age > 15 years, more than one inpatient day Other infections and inflammation of the respiratory system with	1.066	8.7			19	0.127	0.128		
E77D	М	Other infections and inflammation of the respiratory system with severe CC, age > 15 years and more than one inpatient day	1.065	8.7			18	0.124	0.128		

Page						Minimum length of		Maximum length				
Part Description of the performance of the perf	DRG ⁹⁾		Designation ^{e) ?) e)}	costs of system use			Cost weight/day		Cost weight/day	reduction/day (cost		Not counted as readmission ⁴⁾
Column C	1	2	-	4	5	6	7	8	9	10	11	12
			15 years and more than one inpatient day					12	0.08	0.108		
			inpatient days									
The content of the			treatment or specific diagnostics, one inpatient day									
			neoplasm or transthoracic lung biopsy, one inpatient day									
Column C	E86C	М		0.272	1						Х	
	E87Z	М		1.587	9.2	2	0.507	18	0.176		х	х
Second Column	E90A	0	treatment in intermediate care unit > 392/552 points	4.693	19.4	5	0.738	36	0.239		х	х
Base	E90B	0	treatment in intermediate care unit > 196/184 points with artificial	3.446	11.4	2	0.987	23	0.202		х	х
Manual Property and Sectionary and Communication of Com	E90C	0	Diseases and disorders of the respiratory system with complex treatment in intermediate care unit > 196/184 points or specific complex intensive care treatment with complex treatment in	2.135	10.7	2	0.67	22	0.203		x	х
Description of the content of the	MDC 05: Dis	eases	and disorders of the circulatory system									
Property 1965 196	F01A	0	chamber stimulation, with additional cardiac or vascular intervention	6.466	9.9	2	0.825	21	0.189	0.266		
	F01B	0	Reimplantation of cardioverter/defibrillator (AICD), three-chamber	4.364	3.4	1	0.099	8	0.171	0.06		
			Reimplantation of cardioverter/defibrillator (AICD), one-chamber									
Process Proc	F01C	0	procedure	4.537	8.2	1	0.88	18	0.161	0.208		
Proc. Company Proc. Pr	F01D	0	stimulation	3.709	4	1	0.408	10	0.166	0.186		
Section Sect	F01E	0	stimulation with extremely severe CC and more than one inpatient	6.466	14.5	3	0.782	29	0.157	0.22		
	F01F	0	Reimplantation of cardioverter/defibrillator (AICD), one-chamber	3.312	3.6	1	1.065	9	0.157	0.639		
1900 Company of an first or confidence information for (ACC), recommended 7,700 17.4 4 0,980 33 0,590 2 1,000 1,	F02A	0	Change of unit for a cardioverter/defibrillator (AICD), two- or three-	3.096	2.3	1	0.476	4	0.138	0.476		
Part Amount Part Amount Part Amount Part Amount Part Amount Part Part Amount Part Pa	F02B	0	Change of unit for a cardioverter/defibrillator (AICD), one-chamber	2.901	2.2	1	1.229	4	0.145	1.229		
Procedure on processing or specified processing or s	F03A	0	Heart valve intervention with heart-lung machine, with complicating procedure or pacemaker with specific heart valve replacement and repeat surgery or total heart failure	7.008	17.4	4	0.988	33	0.292		х	
Procedure of a spin of 1 year or with deep hypothemises of the complete of t	F03B	0	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	5.293	12.2	3	0.839	22	0.206		x	
Fig. 20 Contemporary International Contemporary Contemporary	F03C	0	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	4.985	11.6	2	1.049	20	0.197		x	
Challenging procedures over more from one seasons or complex.			intervention with congenital heart defect or specific intervention or age < 16 years									
Conceins by pages augreys, with complex of Ref (procedures over more procedure) or presentation of a security of the complex			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							0.157	×	
Force Comparison of proposition with specific interventation or extremely severe CC 4.966 12.4 3 0.769 20 0.27 0.256 0.256	F06A	0	than one session or complicating procedure or implantation of a pacemaker or with challenging vascular intervention or complex	4.831	12.7	3	0.888	22	0.28	0.29		
Section CC Sec			complex diagnosis with specific intervention or extremely severe CC, with total heart failure									
FIJA			severe CC									
PT-128 O Implantation of a pacemaker with entermely servere CC 2.3.17 13.6 3 0.544 26 0.113 0.164			Implantation of a pacemaker with a three- or two-chamber									
F120	F12B		procedure	3.317	13.6	3	0.544	26	0.113	0.164		
F12F O Implementation of a pacemaker with a new-chamber stimulation 1.735 3.5 1 0.462 8 0.152 0.277	F12C	0	Implantation of a pacemaker with a three-chamber stimulation	2.276	3.6	1	0.56	9	0.155	0.336		
F12F O Implantation of a pocemaker with a cone-chamber stribution 1.545 4.7 1 0.538 11 0.129 0.245												
F13A O complex trainments or ampliation from 1 treatment days repertise procedures and revision or reconstruction interventions over more than an example of the resolution of the construction interventions over more than an example of the resolution of the construction interventions over more than an example of the construction of the const			Implantation of a pacemaker with a one-chamber stimulation									
Amputation due to circulatory diseases of the upper extremity and to see with extremely severe C.C. or or or pick arthrodes of the follor complex treatment for amputation from 7 treatment days or specific procedures.	F13A	0	toes with extremely severe CC or complex arthrodesis of the foot or complex treatment for amputation from 7 treatment days or specific procedures and revision or reconstruction interventions over more	3.73	23	6	0.451	41	0.144		x	
F17A O toes or various interventions for diabetes melitics with complications 1.38 11.0 2 0.443 24 0.16 3.3 0.33	F13B	0	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 treatment days or specific	2.214	15.7	4	0.37	30	0.122		х	
F178 O Replacement of a pacemaker, one-chamber system 1.2 2.5 1 0.216 6 0.138 0.216	F13C	0		1.58	11.6	2	0.443	24	0.126		x	
F18A O Revision of a pacemaker or cardioverterideficilitator (AICD) without replacing unit, with extremely severe CC or specific intervention or ase < 16 years		_										
Revision of a pacemaker or cardioverter/defibrillator (AICD) without replacing unit, age > 15 years 1.284 3.5 1 0.737 8 0.161 0.368			Revision of a pacemaker or cardioverter/defibrillator (AICD) without									
Figure State Figure Fi	F18A	0	age < 16 years	2.847	4.5	1	0.595	11	0.208	0.271		
F21A O Other OR procedures for circulatory diseases with extremely severe CC and vacuum treatment or extensive split-thickness skin graft	F18B	0	replacing unit, age > 15 years	1.284	3.5	1	0.737	8	0.161	0.368		
F21B O Other OR procedures for circulatory diseases with extremely severe CC or total heart failure CC o	F19Z	0	pulmonary vessels or specific processes	1.444	2.5	1	0.339	5	0.245	0.339		
F21C O Other OR procedures for circulatory diseases 1.204 6.9 1 0.613 19 0.104 0.123			CC and vacuum treatment or extensive split-thickness skin graft								x	
Percutaneous transluminal coronary angioplasty (PTCA) with			CC or total heart failure									
F24B O 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			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									
F24C O more stents or complex procedure or with 2 stents or with complicating diagnosis or age - 16 years and total heart failure	F24B	0	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	2.189	6.8	1	0.822	15	0.257	0.255		
1.203 3.4 1	F24C	0	more stents or complex procedure or with 2 stents or with complicating diagnosis or age < 16 years and total heart failure	1.55	3.7	1	0.551	8	0.213	0.331		
	F24D	0	stents	1.263	3.4	1	0.485	7	0.204	0.291		
	F24E	0	Percutaneous transluminal coronary angioplasty (PTCA) with complicating diagnosis or age < 16 years	1.163	3.9	1	0.449	8	0.182	0.269		

DEC. S					Minimum length of stay		Maximum length of stay				
	Partiti on	Designation ^{e) 22 e)}	Cost weight with costs of system use (CSU)	Mean length of stay 13	First day with reduction ^{2) s)}	Cost weight/day	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)
	2	3 Percutaneous transluminal coronary angioplasty (PTCA), age > 15	4	5	6	7	8	9	10	11	12
	0	years Amputation due to circulatory diseases except for the upper extremity and toes with additional vascular intervention or with skin	0.917 5.589	2.5	8	0.266	5 46	0.212	0.266	х	
F28B	0	graft and with extremely severe CC Amputation due to circulatory diseases except for the upper	3.7	21	6	0.467	39	0.172		x	
F28C	0	extremity and toes, with extremely severe CC Amputation due to circulatory diseases except for the upper extremity and toes	2.831	19	5	0.4	36	0.13		х	
F30Z	0	Surgery for complex congenital heart defect or hybrid therapy for children	2.938	8.1	1	1.102	14	0.302		х	
F31A	0	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	7.416	17.9	4	0.964	33	0.227		x	
F31B	0	Other cardiothoracic interventions, with complicating procedure or age < 1 year or major vascular intervention, and extremely severe CC	5.103	12.8	3	0.906	23	0.212		x	
F31C	0	Other cardiothoracic interventions, with complicating procedure or age < 1 year or major vascular intervention	3.552	10.3	2	0.807	20	0.177		х	
	0	Other cardiothoracic interventions with extremely severe CC Other cardiothoracic interventions with excision of heart tissue or	4.055	13.2	3	0.71	26	0.159	0.215		
	0	heart-lung machine Other cardiothoracic interventions	3.013 2.13	7.8 8	1	1.065 1.15	13 16	0.2	0.285 0.164		
FSIF	U	Diseases and disorders of the circulatory system with complex	2.13	0	ı	1.15	16	0.126	0.104		
F36A		intensive care treatment > 784/1380 points or highly complex intervention and artificial respiration > 95 hours with specific situation, or 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 or pulmonary endanterectomy, and very severe CC Diseases and disorders of the circulatory system with complex	9.756	21.2	6	1.201	38	0.404		x	x
F36B	0	Desases and usorders of the circulatory system with complex OR procedure or complex intensive care treatment > 980/1104 points or complex vascular intervention with heart-lung machine or pulmonary endanterectomy. Desases and disorders of the circulatory system with complex.	8.438	18.7	5	1.073	34	0.256		х	х
F36C	0	intensive care treatment > 392/552 points or complex intensive care treatment > 196/360 points with complex OR procedure or complex intervention	5.711	14.5	3	1.175	28	0.244		x	x
F36D	0	Diseases and disorders of the circulatory system with complex intensive care treatment > 196/360 points	3.673	13.3	3	0.876	27	0.193		х	х
F37A	0	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 Diseases and disorders of the circulatory system with complex	4.259	10.9	2	0.985	18	0.195	0.287		х
F37B	0	intensive care treatment > 184 points or complex treatment in intermediate care unit > 196/360 points	2.635	10.9	2	0.815	22	0.158	0.238		х
	0	Ligation and stripping of veins with specific bilateral intervention	0.702	2.1	1	0.1	3	0.14	0.1		
	O A	Ligation and stripping of veins Invasive cardiological diagnostics for acute myocardial infarction with	0.657 1.759	9.2	2	0.107 0.523	4 18	0.131 0.185	0.107	x	
	A	severe CC Invasive cardiological diagnostics for acute myocardial infarction	0.851	4	1	0.323	8	0.149		x	
	Α	Invasive cardiological diagnostics except for acute myocardial infarction with complex intervention or with complicating diagnosis, and extremely severe CC or complicating procedure	3.259	19.6	5	0.526	36	0.161	0.165		
F49B	Α	Invasive cardiological diagnostics except for acute myocardial infarction with extremely severe CC or age < 14 years or evaluation for heart transplantation	1.602	5.1	1	0.706	12	0.223	0.26		
	Α	Invasive cardiological diagnostics except for acute myocardial infarction with complex intervention or with complicating diagnosis or with age > 13 years Invasive cardiological diagnostics except for acute myocardial	0.991	6.1	1	0.457	13	0.116	0.142		
-	A	infarction, 2 inpatient days or specific processes Invasive cardiological diagnostics except for acute myocardial	0.543	1.6						х	
-	A	infarction, one inpatient day without specific processes Ablative measures for tachycardia with specific ablation, age < 16	0.429	1						х	
	0	years Ablative measures for tachycardia with complex intervention, age >	1.79	2.2	1	0.329	4	0.404	0.329		
	0	15 years Ablative measures for tachycardia, age > 15 years	1.354	2.5	1	0.369	5	0.234	0.369		
	0	Rolative measures for activication, age > 13 years 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	6.325	10.7	2	0.945	22	0.283	0.274	x	
F51B	0	Endovascular implantation of complex stent prostheses in the aorta or implantation of specific stents or specific diagnosis	3.291	5.8	1	0.658	11	0.24		х	
F51C	0	Endovascular implantation of stent prostheses in the aorta or challenging intervention	3.019	4.7	1	0.453	10	0.207		x	
F59A	0	Complex or moderately complex vascular interventions with interventions over more than one session or vacuum treatment	4.954	22.6	6	0.505	40	0.178		x	
F59B	0	Complex or moderately complex vascular interventions and extremely severe CC or complicating procedure Complex or moderately complex vascular interventions with	2.662	12.3	3	0.542	25	0.158		х	
	0	endovascular intervention over more than one session or hybrid therapy Complex or moderately complex vascular interventions with specific	2.028 1.537	6.7	1	0.73	16 12	0.172	0.227		
	0	endovascular intervention or selective thrombolysis Complex or moderately complex vascular interventions with specific	1.537	3	1	0.472	7	0.11	0.147		
	0	processes or age < 16 years Complex or moderately complex vascular interventions with several additional stent placements or complicating diagnosis or specific	0.946	2.9	1	0.309	7	0.283	0.264		
F59G	0	procedure, age > 15 years Complex or moderately complex vascular intervention, age > 15	0.74	2.3	1	0.182	4	0.208	0.182		
	М	years Acute myocardial infarction without invasive cardiological diagnostics	1.174	9.3	2	0.374	19	0.127		x	
	М	with severe CC Acute myocardial infarction without invasive cardiological diagnostics	0.652	4.9			10	0.094		x	
	М	Endocarditis with complicating diagnosis or complicating procedure or invasive cardiological diagnostics or extremely severe CC	3.117	21.3	6	0.425	39	0.144		x	
	М	Endocarditis Heart failure and shock with extremely severe CC and dialysis or	1.999	17.2	4	0.388	33	0.119	2.12	х	
	M	resuscitation or specific procedure or complicating diagnosis, or multidrug-resistant pathogens Heart failure and shock with extremely severe CC or specific	1.759	15.5	3	0.365	30 26	0.125	0.12		
	M	procedure or evaluation for heart transplantation Heart failure and shock with severe CC	1.322	11.9	2	0.427	24	0.108	0.12		
F62D	М	Heart failure and shock	0.799	7.4	1	0.379	15	0.097	0.102		
	M	Venous thrombosis with severe CC Venous thrombosis	1.003 0.57	9.1 5	2	0.319	20 11	0.114	0.103 0.107		
	М	Skin ulcer due to circulatory disorders	1.03	9.4	2	0.332	19	0.079	0.107		
F66A	М	Coronary artery sclerosis, cardiac arrhythmias, angina with extremely severe CC or complex diagnosis or age < 16 years	0.863	7.2			16	0.12	0.116		
	М	Coronary artery sclerosis, cardiac arrhythmias, angina, age > 15 years	0.519	4			9	0.089	0.118		
	M	Hypertension with severe CC Hypertension	0.719 0.463	5.9 3.8			13 8	0.088 0.084	0.136 0.141		
F68Z	М	Congenital heart disease	0.883	3.7			10	0.178	0.271		
	M	Heart valve diseases with severe CC Heart valve diseases	1.397 0.559	10.3 3.1	1	0.448 0.253	21 8	0.129	0.131 0.152		
	M	Severe arrhythmia and cardiac arrest with severe CC	1.066	7.6	<u> </u>	0.200	16	0.099	0.142		

					Minimum length of		Maximum length				
DRG ⁹⁾	Partiti on	Designation 6) 27 8)	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction ^{2) 9)}	Cost weight/day	First day with additional fee 3)	Cost weight/day	External transfer reduction/day (cost weight)	Transfer flat rate per case	Not counted as readmission 41
1 F70B	2 M	3 Severe arrhythmia and cardiac arrest	0.605	5 3.8	6	7	8	9 0.107	10 0.185	11	12
F73A	М	Syncope and collapse with complex intensive care treatment/complex treatment in intermediate care unit > 59 points	0.818	4.3	1	0.381	9	0.13	0.174		
F73B	М	Syncope and collapse	0.524	4.2			9	0.087	0.121		
F74A	М	Thoracic pain with specific procedure or dialysis or extremely severe CC or age < 18 years	0.697	4.5			9	0.102	0.163		
F74B F75A	M	Thoracic pain with age > 17 years 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	1.943	9.6	2	0.601	7 21	0.093	0.132	x	
F750		CC Other diseases of the circulatory system with extremely severe CC,	4.04	40.0		0.454		0.400	0.407		
F75B F75C	M	age > 17 years Other diseases of the circulatory system or vascular intervention, age	1.91 0.855	13.6	3	0.454	26 6	0.103	0.137		
F75D	М	< 18 years Other diseases of the circulatory system or vascular intervention, age	0.763	5.8	1	0.353	14	0.095	0.364		
		> 17 years Diseases and disorders of the circulatory system with complex			•			*****			
F86A	М	intensive care treatment/complex treatment in intermediate care unit > 119 points, one inpatient day	0.712	1						х	
F86B	М	Diseases and disorders of the circulatory system, one inpatient day Diseases and disorders of the circulatory system with complex	0.288	1						х	
F87Z	М	intensive care treatment/complex treatment in intermediate care unit > 119 points or specific procedure	1.626	9.5	2	0.519	20	0.176		х	x
F90A	0	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	8.6	22.1	6	0.878	38	0.267	0.278		x
F90B	0	intermediate care unit points with complex OR procedure 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	5.181	19	5	0.801	33	0.244	0.251		x
F95A	0	intermediate care unit points Interventional closure of an atrial or ventricular septal defect, age <	1.436	2.5	1	0.432	4	0.248	0.432		
F95B	0	18 years Interventional closure of an atrial or ventricular septal defect, age >	1.064	2.1	1	0.432	3	0.192	0.432		
F98A	0	17 years Endovascular heart valve intervention, with aortocoronary bypass or	10.061	18.5	5	0.961	32	0.218	0.317		
F98B	0	complex intensive care treatment > 196/360 points Endovascular heart valve intervention with implantation of a			1						
F98B	0	pacemaker/graft or closure of an ASD or the left atrial appendage or age < 16 years	6.236 5.026	8.5 7	1	0.998	16	0.17	0.236		
		Endovascular heart valve intervention, age > 15 years and disorders of the digestive system	5.026	/	1	0.769	14	0.164	0.206		
G02A	0	Interventions or complicating diagnosis involving the small and large intestine with extremely severe CC	3.637	17.5	4	0.572	32	0.17		х	
G02B	0	Complex intervention or with other intervention on the stomach, oesophagus and duodenum and congenital malformation, age < 2 years	2.065	8.4	1	0.712	16	0.125		x	
G03A	0	Major interventions on the stomach, oesophagus and duodenum with highly complex intervention or complicating procedure or for specific malignant neoplasm Major interventions on the stomach, oesophagus and duodenum	4.581	15.1	4	0.708	25	0.169	0.233		х
G03B	0	except for specific malignant neoplasm Minor interventions on the small and large intestine with extremely	2.204	7.4	1	0.727	19	0.149	0.195		
G04A G04B	0	severe CC Minor interventions on the small and large intestine	3.044 0.984	16.6 5.2	1	0.495 0.488	31 11	0.158		x x	
G09A	0	Interventions for hernias with extremely severe CC, more than one inpatient day	2.587	12.4	3	0.51	24	0.165	0.167		
G09B	0	Bilateral interventions for inguinal and femoral hernias with incisional hernia, more than one inpatient day	1.247	4.8			12	0.112	0.174		
G09C	0	Bilateral interventions for inguinal and femoral hernias, more than one inpatient day	0.75	2.3			4	0.131	0.2		
G09D	0	Interventions for incisional hernias with graft, more than one inpatient day	0.964	4.1			9	0.102	0.138		
G09E	0	Interventions for inguinal and femoral hernias with graft, more than one inpatient day	0.714	2.7			5	0.114	0.196		
G09F	0	Interventions for incisional hernias, more than one inpatient day Interventions for inguinal and femoral hernias, more than one	0.756	3.4			8	0.111	0.156		
G09G G09H	0	inpatient day Interventions for hernias, one inpatient day	0.669	2.9			6	0.114	0.207	x	
G10Z	0	Specific interventions on the hepatobiliary system, pancreas, spleen	1.682	5.6	1	0.573	13	0.149	0.211	^	х
G11A	0	Pyloromyotomy or anorectoplasty and reconstruction of the anus and sphincter, age < 10 years	1.539	5.8	1	0.53	10	0.193	0.195		
G11B	0	Sprincter, age < 10 years Pyloromyotomy or anorectoplasty and reconstruction of the anus and sphincter, age > 9 years	0.696	3.4	1	0.213	7	0.102	0.128		
G12A	0	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 or specific interventions over	3.118	15.5	4	0.529	30	0.176		х	
G12B	0	more than one session Other OR procedures on the digestive system	1.023	4.7	1	0.49	11	0.12		х	
G13A	0	Other interventions on the intestine or enterostomy with extremely severe CC or specific diagnosis or procedure	4.371	20.1	5	0.574	36	0.189	0.171		
G13B	0	Other interventions on the intestine or enterostomy Complex rectal resection or evisceration of the lesser pelvis or	2.21	10.2	2	0.515	20	0.112	0.15		
G16Z	0	intervention for malignant neoplasm or radiotherapy with major abdominal intervention	2.685	10.1	2	0.604	19	0.132	0.176		x
G17A	0	Other rectal resection without specific intervention with severe CC Other rectal resection without specific intervention for malignant	3.395	14	3	0.612	26	0.182	0.172		x
G17B G17C	0	neoplasm on the digestive system	1.949	6.6 7.1	1	0.611 0.614	11	0.135 0.126	0.19 0.164		х
G17C	0	Other rectal resection without specific intervention 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	2.853	13.2	3	0.536	26	0.126	0.164		
G18B	0	severe CC Interventions on the small and large intestine or other intervention on	1.682	6.8	1	0.954	13	0.119	0.191		
G19A	0	the stomach, oesophagus and duodenum without radiotherapy Other interventions on the stomach, oesophagus and duodenum with complicating procedure or for malignant neoplasm or with extremely severe CC	2.743	12.2	3	0.525	25	0.113		х	х
G19B	0	Severe CC Other interventions on the stomach, oesophagus and duodenum except for malignant neoplasm, with complex intervention or age < 16 years	1.414	3.8	1	0.486	7	0.174	0.292		
G19C	0	Other interventions on the stomach, oesophagus and duodenum except for malignant neoplasm, age > 15 years	1.192	4.4	1	0.361	9	0.126	0.164		
G21A	0	Intervention for adhesions with extremely severe CC	3.828	18.3	5	0.505	33	0.171	0.167		_
G21B G21C	0	Intervention for adhesions and age < 16 years Intervention for adhesions and age > 15 years	1.772 1.387	6.8	1	0.648 0.84	14 15	0.198 0.151	0.201 0.168		
G22A	0	Appendectomy for peritonitis with extremely severe CC, more than one inpatient day Appendectomy for specific peritonitis and age < 16 years, more than	2.349	11.9	2	0.63	22	0.114	0.167		
G22B	0	Appendectomy for specific peritoritis and age < 16 years, more than one inpatient day Appendectomy for peritoritis or extremely severe CC, more than one	1.35	5.8			11	0.124	0.199		
G22C G22D	0	Appendectorry, more than one inpatient day	1.006 0.692	4.7 2.5			10	0.102 0.126	0.165 0.203		
G22E	0	Appendectomy, one inpatient day	0.602	1			7	0.120	0.203	х	
G26A	0	Other interventions on the anus with complex intervention or age < 16 years	0.632	2.8	1	0.174	6	0.103	0.174		
G26B	0	Other interventions on the anus, age > 15 years Other radiotherapy for diseases and disorders of the digestive	0.569	2.7	1 3	0.173	6	0.109	0.173		
G29A	0	system with severe CC, more than one inpatient day	2.09	13.4	3	0.503	27	0.156	0.152		Х

					Minimum length of stay		Maximum length of stay				
DRG ⁹⁾	Partiti on	Designation 63 27 83	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction 2) s)	Cost weight/day	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 0000	2	3 Other radiotherapy for diseases and disorders of the digestive	4	5	6	7	8	9	10	11	12
G29B G33Z	0	system, more than one inpatient day Complex OR procedures over more than one session for diseases	0.749 4.751	3.6 18.2	5	0.589	8 33	0.133	0.246 0.195		х
G35Z	0	and disorders of the digestive system Complex vacuum treatment for diseases and disorders of the	8.09	34.4	10	0.563	52	0.203	0.195		
0002		digestive system or complex diagnosis with complex intervention Multivisceral intervention for diseases and disorders of the digestive	0.03	54.4	10	0.303	32	0.102	0.102		
G37Z	0	system or complex intensive care treatment > 196/360 points or specific complex intensive care treatment with complex treatment in intermediate care unit points or specific intraoperative therapy	4.046	14.7	3	0.817	27	0.167		x	х
G38A	0	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	6.03	23.4	6	0.705	41	0.219		x	x
G38B	0	Complicating procedures or geriatric acute rehabilitation from 14 treatment days, with specific surgical intervention for diseases and disorders of the digestive system	4.615	20.3	5	0.6	38	0.187		х	х
G40Z	Α	Complicating procedures with specific endoscopic intervention for severe diseases of the digestive system	2.841	14.2	3	0.673	27	0.144		х	
G46A	А	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 wears	1.956	12.3	3	0.452	24	0.155	0.148		х
G46B	Α	Complex gastroscopy associated with complicating intervention or extremely severe CC, age > 14 years, or severe disease of the digestive system and age < 15 years	1.169	7.9	1	0.541	16	0.127	0.145		х
G46C	Α	Gastroscopy or endoscopic antireflux processes Colonoscopy with severe CC or complicating intervention or age < 16	0.714	4.9	1	0.371	11	0.113	0.124		
G48A	Α	years with specific diagnosis or complicating procedure or following organ transplantation	1.344	8.6	1	0.83	22	0.157	0.119		
G48B	Α	Colonoscopy with severe CC or complicating intervention or age > 15 years	1.126	8.2	1	0.711	18	0.14	0.102		
G60A	М	Malignant neoplasm of the digestive system, more than one inpatient day with extremely severe CC	1.745	13.3	3	0.419	27	0.132	0.127		х
G60B G64A	M	Malignant neoplasm of the digestive system Inflammatory bowel disease with severe CC and more than one	0.776	5.8 8.3	1	0.48	14 17	0.109	0.12		х
G64B	M	inpatient day Inflammatory bowel disease, age < 18 years	0.996	4.8	1	0.457	17	0.13	0.119		
G64C	М	Inflammatory bowel disease, more than one inpatient day, age > 17 years	0.598	5.1			11	0.082	0.113		
G67A	М	Ucer disease with gastrointestinal bleeding, more than one inpatient day and extremely severe CC, or specific diagnosis with dialysis or age < 3 years or paraplegia/letraplegia, or complex intensive care treatment > 196/119 points or complex treatment in intermediate care unit > 196/184 points	1.451	10.6	2	0.464	21	0.137		x	
G67B	М	Various diseases of the digestive system or gastrointestinal bleeding or ulcer disease, with dialysis or extremely severe CC or paraplegia/tetraplegia	0.915	6.9	1	0.437	17	0.141		x	
G67C	М	Various diseases of the digestive system or gastrointestinal bleeding or ulcer disease with severe CC or coagulation disorder	0.778	6	1	0.484	13	0.093		х	
G67D	М	Various diseases of the digestive system or gastrointestinal bleeding or ulcer disease, more than one inpatient day	0.465	3.8			8	0.085		х	
G70A	М	Other severe diseases of the digestive system or cutaneoperitoneal catheter with extremely severe CC and more than one inpatient day	2.016	15.4	4	0.389	30	0.133	0.128		
G70B	М	Other severe diseases of the digestive system or cutaneoperitoneal catheter, age < 16 years	1.092	5.8	1	0.509	13	0.18	0.188		
G70C	М	Other severe diseases of the digestive system or cutaneoperitoneal catheter, age > 15 years	0.775	6	1	0.477	14	0.09	0.095		
G71A	М	Other moderately severe diseases of the digestive system with severe CC and more than one inpatient day	0.919	7.3			17	0.127	0.121		
G71B	М	Other moderately severe diseases of the digestive system, age < 16 years	0.72	3.2	1	0.387	6	0.144	0.194		
G71C	М	Other moderately severe diseases of the digestive system, age > 15 years, more than one inpatient day	0.523	3.3			8	0.099	0.143		
G72A	М	Other mild to moderate diseases of the digestive system or abdominal pain or mesenteric lymphadenitis with specific intervention or severe CC Other mild to moderate diseases of the digestive system or	0.663	5	1	0.338	12	0.133	0.084		
G72B	М	abdominal pain or mesenteric lymphadenitis, more than one inpatient day Diseases and disorders of the digestive system and complicating	0.452	3.6			8	0.087	0.138		
G86A	М	diagnosis, one inpatient day	0.36	1						х	
G86B	М	Diseases and disorders of the digestive system, one inpatient day Diseases and disorders of the digestive system with complex	0.257	1						х	
G87A	М	intensive care treatment/complex treatment in intermediate care unit > 184 points or complex treatment in intermediate care unit > 196 points Diseases and disorders of the digestive system with complex	2.449	12.1	3	0.578	24	0.204		х	х
G87B	М	intensive care treatment/complex treatment in intermediate care unit > 119 to 184 points	1.498	7.8	1	0.702	16	0.136		х	х
G88Z MDC 07: Dis	Meases	Geriatric acute rehabilitation from 14 treatment days and disorders of the hepatobiliary system and pancreas	1.929	18.6			27	0.105	0.105		
H01A	0	Interventions on the pancreas and liver with complex intervention or complex intensive care treatment > 196/360 points or extremely severe CC	5.036	18.6	5	0.65	33	0.221	0.215		х
H01B	0	Interventions on the pancreas and liver and portosystemic shunt surgery with major intervention or radiotherapy	3.095	10.7	2	0.736	20	0.207	0.214		х
H05A	0	Laparotomy and moderately complex interventions on the gallbladder and bile duct with complex intervention	2.406	9.9	2	0.542	20	0.175	0.175		
H05B	0	Laparotomy and moderately complex interventions on the gallbladder and bile duct	1.59	7.2	1	0.534	16	0.114	0.143		
H06Z	0	Other OR procedures on the hepatobiliary system and pancreas Specific cholecystectomy with malignant neoplasm or complex	1.037	4.5	1	0.432	12	0.17	0.197		
H07A H07B	0	diagnosis or ERCP or age < 12 years Specific cholecystectomy with age > 11 years, or cholecystectomy for malignant neoplasm or complex diagnosis or ERCP or age < 12	2.436 1.404	7.1	1	0.595	21	0.178	0.173		
H07C	0	years Cholecystectomy, age > 11 years	0.763	3	1	0.172	6	0.116	0.103		
H09A	0	Interventions on the pancreas and liver and portosystemic shunt surgery, without major intervention, without radiotherapy, with extremely severe CC	3.441	16	4	0.54	32	0.181	0.167		×
H09B	0	Interventions on the pancreas and liver and portosystemic shunt surgery, without major intervention, without radiotherapy, for malignant neoplasm or with specific pancreas intervention	2.204	7.9	1	0.757	16	0.141	0.203		х
H09C	0	Interventions on the pancreas and liver and portosystemic shunt surgery, without major intervention, without radiotherapy	1.201	4.7	1	0.388	11	0.129	0.177		
H12A	0	Various interventions on the hepatobiliary system with extremely severe CC or complex intervention	3.434	19.2	5	0.477	35	0.152	0.149		
H12B H16Z	0	Various interventions on the hepatobiliary system Other radiotherapy for diseases and disorders of the hepatobiliary	1.609 0.851	7.1 2.7	1	0.569 0.424	16 6	0.119 0.176	0.153 0.424		x
H33A	0	system and pancreas Complex OR procedures over more than one session or complex vacuum treatment or vacuum treatment with specific intervention or intervention on the pancreas or liver with complex intensive care treatment > 196/360 points or specific complex intensive care treatment with complex treatment in intermediate care unit points, with malignant neoplasm or severe pancreatities.	7.287	25	7	0.723	42	0.246		х	
НЗЗВ	0	war maniplair neopeism of severe parcreasus Complex OR procedures over more than one session or complex vacuum treatment or vacuum treatment with specific intervention or intervention on the pancreas or liver with complex intensive care treatment > 196/360 points or specific complex intensive care treatment with complex treatment in intermediate care unit points	5.249	21.7	6	0.631	39	0.223		х	

					Minimum length of		Maximum length				
DRG ⁹⁾	Partiti on	Designation ** 77 **	Cost weight with costs of system use (CSU)	Mean length of stay 13	First day with reduction ^{2) s)}	Cost weight/day	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 Diseases and disorders of the hepatobiliary system and pancreas	4	5	6	7	8	9	10	11	12
H37A	0	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 or complex treatment for liver cirrhosis from 14 treatment days.	4.174	17	4	0.708	33	0.224		х	x
H37B	0	Diseases and disorders of the hepatobiliary system and pancreas with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points or complex treatment for liver cirrhosis from 14 treatment days	2.736	14.6	3	0.659	28	0.192		х	x
H41A H41B	A	ERCP with severe CC or photodynamic therapy	2.079	13.1	3 1	0.465 0.392	26 10	0.147	0.141		Х
H41B H41C	A	ERCP for malignant neoplasm or age < 3 years ERCP, age > 2 years	0.99	4.2 5.3	1	0.392	10	0.135 0.112	0.178 0.118		x
H60A	М	Liver cirrhosis and specific non-infectious hepatitis or endoscopic interventions on the oesophagus, with extremely severe CC, more	1.835	14.6	3	0.441	28	0.13	0.124		
		than one inpatient day Liver cirrhosis and specific non-infectious hepatitis or endoscopic				*****					
H60B	M	interventions on the oesophagus, more than one inpatient day Liver cirrhosis and specific non-infectious hepatitis or endoscopic	0.976	8.3			18	0.121	0.117		
H60C	М	interventions on the oesophagus, one inpatient day Malignant neoplasm of the hepatobiliary system and pancreas, more	0.344	1						х	
H61A	М	than one inpatient day with extremely severe CC or evaluation stay before liver transplantation	1.541	9.3	2	0.492	21	0.182	0.159		х
H61B	М	Malignant neoplasm of the hepatobiliary system and pancreas Diseases of the pancreas except for malignant neoplasm with	0.784	6.2	1	0.52	15	0.13	0.104		х
H62A	М	extremely severe CC and more than one inpatient day, or severe CC with specific diagnosis	1.952	15.3	4	0.376	30	0.126		х	
H62B	М	Diseases of the pancreas except for malignant neoplasm	0.595	5.3	1	0.335	11	0.104		х	
H63A	м	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 Diseases of the liver except for malignant neoplasm, liver cirrhosis	2.586	16.8	4	0.503	34	0.155		x	
H63B	М	Diseases of the liver except for manigrant reoplashin, liver clinious and specific non-infectious hepatitis or evaluation stay before liver transplantation with extremely severe CC or complicating procedure, more than one inpatient day	2.363	16.1	4	0.462	30	0.147		x	
H63C	М	Diseases of the liver except for malignant neoplasm, liver cirrhosis and specific non-infectious hepatitis or evaluation stay before liver	0.72	3.5	1	0.363	7	0.206		x	
H63D	М	transplantation, age < 16 years Diseases of the liver except for malignant neoplasm, liver cirrhosis and specific non-infectious hepatitis or evaluation stay before liver transplantation, age 1.15 years.	0.756	6.3	1	0.452	14	0.106		x	
H64A	М	transplantation, age > 15 years Diseases of the gallbladder and bile duct with complicating	1.174	6.2	1	0.538	15	0.21	0.167		
H64B	М	procedure or age < 16 years Diseases of the gallbladder and bile duct with severe CC	1.035	8.8	1	0.492	19	0.124	0.116		
H64C	М	Diseases of the gallbladder and bile duct Diseases and disorders of the hepatobiliary system and pancreas	0.568	4.7	1	0.329	10	0.083	0.11		
H87Z	М	with complex intensive care treatment/complex treatment in intermediate care unit > 119 points	1.802	10.1	2	0.573	21	0.184		х	x
MDC 08: Dis	eases	and disorders of the musculoskeletal system and connective tiss	ie	ı			1		ı		
102A	0	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	9.121	34.6	10	0.566	52	0.213	0.183		
I02B	0	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 Revision or replacement of the hip with complicating diagnosis or	5.246	23.9	6	0.496	41	0.16	0.15		
103Z	0	arthrodesis or age < 16 years or bilateral interventions or more than one major intervention involving joints of the lower extremity with complex intervention	2.87	12.9	3	0.446	26	0.146	0.146		
104A	0	Revision or replacement of the knee with complicating diagnosis or arthrodesis and specific prosthesis replacement	4.193	15.1	4	0.426	30	0.1	0.14		
I04B	0	Revision or replacement of the knee with complicating diagnosis or arthrodesis	2.987	14.1	3	0.475	28	0.1	0.134		
105A	0	Joint replacement or revision involving the upper extremities with extremely severe CC or specific bilateral intervention or intervention at more than one site	3.358	12.5	3	0.467	23	0.148	0.153		
105B	0	Joint replacement or revision involving the upper extremities with complex intervention	1.891	5.4	1	0.395	10	0.11	0.146		
105C	0	Joint replacement or revision involving the upper extremities 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 complexing procedures or complex intensive care treatment/complex treatment in intermediate	1.559 7.574	16.6	4	0.37	31	0.119	0.168 0.255		
106B	0	care unit > 196/360 points 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	5.983	13.7	3	0.769	26	0.161	0.232		
106C	0	> 184 points Complex interventions on the spinal column or challenging	4.93	13.1	3	0.658	24	0.147	0.199		
107A	0	intervention from dorsal and ventral side on the spinal column Amputation with extremely severe CC	3.933	22.7	6	0.465	40	0.138	0.147		
107B	0	Amputation Other interventions on the hip and femur, extremely severe CC with	2.443	16.2	4	0.401	30	0.125	0.124		
108A 108B	0	multiple interventions or complex procedure or complex diagnosis, or very severe CC or age < 12 years Other interventions on the hip and femur, extremely severe CC with multiple interventions or complex procedure or complex diagnosis,	4.055 3.818	14.9	4	0.729	28	0.207	0.205		
ione	_	age > 11 years Other interventions on the hip and femur with multiple interventions or									
108C	0	complex procedure or complex diagnosis or specific intervention or extremely severe CC Other interventions on the hip and femur	1.579	7.1	1	0.536	21 15	0.119	0.156 0.154		
109A	0	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	4.36	11.3	2	0.701	23	0.106	0.186		
109B	0	intermediate care unit > 196/184 points Specific spinal fusion or specific diagnosis, age < 18 years	3.11	7.5	1	0.725	13	0.138	0.194		
109C	0	Specific spinal fusion or specific diagnosis, age > 17 years, or spinal fusion with intraoperative monitoring or age < 18 years	2.922	8.4	1	0.691	16	0.121	0.164		
109D 110A	0	Spinal fusion, age > 17 years Other interventions on the spinal column or halo traction with extremely severe CC or specific combination intervention or intervention at more than one site	2.097 3.949	6.7 15.5	4	0.494	13 30	0.111	0.153 0.173		
I10B	0	Other interventions on the spinal column with specific intervention or halo traction or age < 16 years or complex diagnosis	1.464	5.5	1	0.885	12	0.113	0.221		
I10C	0	Other interventions on the spinal column, age > 15 years	0.964	4.8	1	0.433	10	0.1	0.197		
I11A I11B	0	Reconstruction associated with malformation or extension of extremities, age < 18 years Reconstruction associated with malformation or extension of	2.081	5.3 3.4	1	0.481	10 7	0.19	0.177		
		extremities, age > 17 years Bone and joint infection/inflammation with various interventions on the musculoskeletal system and connective tissue with extremely									
I12A	0	severe CC or complex intensive care treatment/complex treatment in intermediate care unit 120 - 184 points	4.544	21.3	6	0.479	39	0.177	0.159		

					Minimum length of		Maximum length				
DRG ⁹⁾	Partiti on	Designation ^{e) 7) e)}	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction ^{2) s)}	Cost weight/day	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
I12B	0	Bone and joint infection/inflammation with various interventions on the musculoskeletal system and connective tissue with severe CC or revision of the lens or vacquery transpared.	2.597	15	4	0.384	29	0.159	0.126		
I12C	0	revision of the knee or vacuum treatment Bone and joint infection/inflammation with various interventions on the musculoskeletal system and connective tissue	1.313	7.8	1	0.818	19	0.132	0.136		
I13A	0	Interventions on the humerus, tibia, fibula and ankle, with multiple interventions, specific bilateral intervention, complex	2.713	13	3	0.403	25	0.153	0.122		
IIJA	Ŭ	procedure/diagnosis, with intervention at more than one site or specific procedure or process Interventions on the humerus, tibia, fibula and ankle, with multiple	2.710	10	ŭ	0.403	25	0.133	0.122		
I13B	0	Interventions on the numerus, tibla, tibula and ankie, with multiple interventions, specific bilateral intervention or complex procedure/diagnosis	1.475	7.2	1	0.903	16	0.143	0.15		
I13C	0	Interventions on the humerus, tibia, fibula and ankle, age < 16 years	0.831	2.7	1	0.268	5	0.221	0.268		
I13D	0	Interventions on the humerus, tibia, fibula and ankle, age > 15 years	1.083	4.7	1	0.493	10	0.101	0.224		
I14A	0	Revision of an amputation stump with extremely severe CC or vacuum treatment or specific diagnosis	2.998	21.3	6	0.35	39	0.122	0.116		
I14B I15A	0	Revision of an amputation stump Surgery on the neurocranium/viscerocranium with specific process,	1.334 2.297	9.9 5.5	1	0.358	21 9	0.081	0.116 0.258		
I15B	0	age < 16 years Surgery on the neurocranium/viscerocranium, age > 15 years	1.539	6.3	1	0.511	16	0.133	0.159		
I17Z	0	Surgery on the viscerocranium Arthroscopy including biopsy or other interventions on bones or	1.156	3.8	1	0.512	8	0.138	0.307		
I18A	0	joints, with specific intervention or age < 16 years, more than one inpatient day	0.782	2.8			6	0.127	0.231		
I18B	0	Arthroscopy including biopsy or other interventions on bones or joints, age > 15 years, more than one inpatient day Arthroscopy including biopsy or other interventions on bones or	0.669	2.8			6	0.123	0.216		
I18C	0	ioints, one inpatient day Interventions on the foot with more than one highly complex	0.495	1						х	
120A	0	intervention or with highly complex intervention with complex diagnosis or multiple interventions over one session or extremely severe CC, more than one inpatient day Interventions on the foot with more than one complex intervention or	1.709	7			16	0.14	0.121		
120B	0	with highly complex intervention with complex diagnosis or specific processes, more than one inpatient day, age < 16 years	1.076	3.6			7	0.199	0.22		
120C	0	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	1.004	4.6			11	0.131	0.155		
120D	0	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	0.799	3			6	0.121	0.163		
120E	0	Interventions on the foot, more than one inpatient day, age < 16 years	0.697	2.5			4	0.208	0.238		
120F	0	Interventions on the foot, more than one inpatient day, age > 15 years	0.671	2.5			5	0.123	0.214		
I20G I21A	0	Interventions on the foot, one inpatient day Specific interventions on the hip and femur with complex intervention	0.494 1.082	1 2.5	1	0.305	4	0.184	0.305	х	
121B	0	or specific processes Specific interventions on the hip and femur	0.85	2.9	1	0.304	6	0.133	0.304		
122Z	0	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	4.194	20.7	5	0.484	37	0.151	0.144		
123A	0	Specific interventions except on the hip and femur, with complicating intervention or age < 12 years Specific interventions except on the hip and femur, age > 11 years	0.998	3.2	1	0.475	7	0.205	0.285		
123B 123C	0	and specific interventions on the spinal column or the pelvis Specific interventions except on the hip and femur, age > 11 years	0.798	3.3 2.3	1	0.302	7	0.164	0.181 0.169		
127A	0	Interventions on soft tissue with extremely severe CC and more than one inpatient day or vacuum treatment	3.757	19.8	5	0.468	36	0.159	0.147		
127B 127C	0	Interventions on soft tissue, age < 16 years Interventions on soft tissue for malignant neoplasm or complex	0.859 0.833	2.9 3.5	1	0.341 0.291	6 7	0.253 0.113	0.341 0.175		
127D	0	intervention, age > 15 years Interventions on soft tissue, age > 15 years	0.684	3.1	1	0.23	6	0.113	0.175		
128A 128B	0	Complex interventions on bones or connective tissue Moderately complex interventions on bones or connective tissue	3.198 1.517	15.2 8.6	4	0.509 1.006	30 22	0.169 0.142	0.168 0.144		
128C	0	Other intervention on bones or connective tissue	1.043	5.9	1	0.515	13	0.108	0.19		
129A	0	Complex interventions on the scapula, clavicle, ribs or shoulder with specific intervention Complex interventions on the scapula, clavicle, ribs or shoulder,	1.059	2.9	1	0.388	5	0.145	0.388		
129B 129C	0	plastic reconstruction Complex interventions on the scapula, clavicle, ribs or shoulder	0.925 0.817	2.5	1	0.218	5	0.152 0.131	0.218 0.221		
130A	0	Complex interventions on the knee with challenging intervention or intervention over more than one session	2.147	8.7	1	0.616	19	0.155	0.146		
130B	0	Complex interventions on the knee with specific intervention or process or age < 16 years	1.067	3.1	1	0.292	6	0.135	0.175		
130C	0	Complex interventions on the knee, age > 15 years Complex interventions on the elbow and forearm with bilateral	0.957	3.3	1	0.273	7	0.127	0.164		
I31A	0	intervention or intervention over more than one session or intervention at more than one site	1.914	7.6	1	0.491	16	0.181	0.132		
131B 131C	0	Complex interventions on the elbow and forearm with specific intervention or specific processes	1.287 0.844	2.7	1	0.331 0.227	5	0.185 0.117	0.331 0.227		
131C	0	Complex interventions on the elbow and forearm Interventions on the wrist and hand with complex intervention over more than one session, or complex treatment on the hand from 7 or	1.867	10.4	2	0.227	21	0.117	0.227		
132A 132B	0	more treatment days, more than one inpatient day Interventions on the wrist and hand with complex intervention or complicating diagnosis or intervention at more than one site, age < 6	0.877	2.8		0.407	6	0.161	0.119		
132C	0	years and more than one inpatient day Interventions on the wrist and hand, age > 5 years and more than	0.654	2.4			5	0.122	0.198		
132D	0	one inpatient day Interventions on the wrist and hand, one inpatient day	0.538	1						x	
136Z 143A	0	Bilateral implantation of an endoprosthesis involving the hip or knee Implantation of an endoprosthesis involving the knee with extremely	2.497	7.8 7.9	1	0.538	14	0.103 0.116	0.144 0.165		
I43B	0	severe CC or specific prosthesis replacement Implantation of an endoprosthesis involving the knee or prosthesis replacement	2.367	6.6	1	0.51	11	0.113	0.158		
143C	0	Implantation of an endoprosthesis involving the knee Implantation associated with replacement of a knee prosthesis	1.795	6.3	1	0.436	10	0.101	0.135		
144A	0	Implantation associated with replacement of a knee prostnesis component Implantation of a knee prosthesis component or removal of an	1.921	6.4	1	0.472	11	0.108	0.146		
144B 145A	0	endoprosthesis involving the knee Implantation and replacement of an intervertebral disc	1.36 2.046	4.9	1	0.352	7	0.104	0.16 0.169		
145B	0	endoprosthesis, more than one segment Implantation and replacement of an intervertebral disc	1.467	3.8	1	0.326	7	0.134	0.109		
146A	0	endoprosthesis, fewer than 2 segments Implantation, replacement or revision of a hip endoprosthesis with complex intervention and extremely severe CC or intervention at more than one site	4.238	15.8	4	0.507	32	0.111	0.167		
146B	0	Implantation, replacement or revision of a hip endoprosthesis with extremely severe CC or intervention at more than one site or specific	2.705	10.6	2	0.561	21	0.118	0.164		
146C	0	diagnosis with complex intervention Implantation, replacement or revision of a hip endoprosthesis	1.547	5.8	1	0.355	10	0.101	0.131		
150Z	0	Tissue/skin graft, except on the hand, without complicating procedure, without intervention at more than one site Radiotherapy for diseases and disorders of the musculoskeletal	1.851	9.1	2	0.418	20	0.147	0.135		
154A	0	system and connective tissue, fewer than 9 radiation sessions, with extremely severe CC or complicating procedures, more than one inpatient day	2.434	17.3	4	0.468	34	0.154	0.136		x

					Minimum length of		Maximum length				
DRG ⁹⁾	Partiti on	Designation ^{6) 77 83}	Cost weight with costs of system use (CSU)	Mean length of stay 13	First day with reduction 2 ^{3 s3}	Cost weight/day	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 Radiotherapy for diseases and disorders of the musculoskeletal	4	5	6	7	8	9	10	11	12
I54B	0	system and connective tissue, fewer than 9 radiation sessions and more than one inpatient day	1.449	9.5	2	0.467	22	0.107	0.151		х
159Z	0	Other interventions on the lower extremities and humerus or moderately complex interventions on the elbow and forearm	0.727	2.5	1	0.227	5	0.128	0.227		
I60A	М	Fractures of the pelvis, femoral neck and femur with paraplegia/tetraplegia or age < 3 years or extremely severe CC,	0.96	7.8			20	0.124	0.128		
160B	М	more than one inpatient day Fractures of the pelvis, femoral neck and femur, age > 2 years and	0.747	6.6			14	0.08	0.118		
		more than one inpatient day Diseases and disorders of the musculoskeletal system and					1.7	0.00	0.110		
I61A	М	connective tissue with extremely severe CC or complex chemotherapy, age < 16 years and one inpatient day	0.336	1						х	
I61B	М	Diseases and disorders of the musculoskeletal system and connective tissue, age > 15 years and one inpatient day	0.267	1						х	
164A 164B	M	Osteomyelitis, age < 16 years and more than one inpatient day Osteomyelitis, age > 15 years and more than one inpatient day	0.852 1.164	5.4 10	2	0.369	11 22	0.152 0.119		x x	
165A	М	Malignant neoplasm of the connective tissue including pathological fracture, age < 16 years or with extremely severe CC or with highly	1.047	4.9			12	0.236	0.254		x
165B	М	complex chemotherapy, more than one inpatient day Malignant neoplasm of the connective tissue including pathological	0.759	5.9			14	0.132	0.146		x
166A	М	fracture, age > 15 years and more than one inpatient day Other diseases of the connective tissue with extremely severe CC or	2.6	14.7	3	0.635	30	0.124	0.178		
166B	М	evaluation for lung transplantation, more than one inpatient day Other diseases of the connective tissue and more than one inpatient	0.893	6.5			15	0.1	0.144		
		Oay Non-surgically treated diseases and injuries in the spinal column area with extremely severe CC or complex diagnosis with extremely									
168A	М	severe CC, and discitis or infectious spondylopathy, more than one inpatient day	2.225	16.6	4	0.428	32	0.137		х	
168B	М	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	1.335	10.5	2	0.428	21	0.119		x	
168C	М	more than one inpatient day Non-surgically treated diseases and injuries in the spinal column area with severe CC and more than one inpatient day	1.031	9.9	2	0.332	20	0.107		х	
168D	М	Non-surgically treated diseases and injuries in the spinal column area, age < 16 years and more than one inpatient day	0.558	3.3			7	0.175		х	
168E	М	Non-surgically treated diseases and injuries in the spinal column area, age > 15 years and more than one inpatient day	0.592	5.5			13	0.109		х	
169A	М	Bone diseases and arthropathies with severe CC and more than one inpatient day	1.182	9.6	2	0.379	19	0.12	0.122		-
169B	М	Bone diseases and arthropathies, age < 16 years and more than one inpatient day	0.657	3.5			8	0.181	0.197		
169C	М	Bone diseases and arthropathies, age > 15 years and more than one inpatient day	0.676	6.1			13	0.097	0.107		
171A	М	Muscle and tendon diseases or sprain, strain with extremely severe CC or dislocation of the hip, pelvis and thigh, age < 16 years, more	0.607	4			9	0.149	0.132		
I71B	М	than one inpatient day Muscle and tendon diseases or sprain, strain, age > 15 years, more than one inpatient day	0.523	4.4			10	0.094	0.122		
172Z	М	Inflammation of tendons, muscles and bursae with severe CC, more than one inpatient day	1.49	12.4	3	0.355	25	0.12	0.116		
173A	М	Follow-up treatment for diseases of the connective tissue with severe CC or prosthesis adjustment, more than one inpatient day	1.697	12.9	3	0.398	25	0.13	0.13		
173B	М	Follow-up treatment for diseases of the connective tissue, more than one inpatient day	0.61	4.9			11	0.083	0.132		
174A	М	Injuries of the forearm, wrist, hand and foot with severe CC, more than one inpatient day	0.851	7.2			16	0.121		х	
174B	М	Injuries of the forearm, wrist, hand and foot, more than one inpatient day	0.508	4			9	0.087		х	
175A	М	Severe injuries of the extremities with severe CC, more than one inpatient day	1.267	9.8	2	0.401	19	0.131	0.13		
175B	М	Severe injuries of the extremities or inflammation of tendons, muscles and bursae, age < 16 years and more than one inpatient day	0.514	2.8			5	0.167	0.216		
175C	М	Severe injuries of the extremities or inflammation of tendons, muscles and bursae, age > 15 years and more than one inpatient day	0.583	5			11	0.102	0.106		
176A	М	Other diseases of the connective tissue with severe CC, more than one inpatient day	1.571	12.1	3	0.377	24	0.129	0.123		
176B	М	Other diseases of the connective tissue, more than one inpatient day	0.741	5.6			13	0.088	0.132		
177A	М	Mild to moderate injuries of the extremities with paraplegia/tetraplegia or age < 16 years, more than one inpatient	0.5	2.9			6	0.157	0.216		
177B	М	Mild to moderate injuries of the extremities, age > 15 years, more than one inpatient day	0.586	5			12	0.113	0.107		
179Z	М	Fibromyalgia, more than one inpatient day Diseases and disorders of the musculoskeletal system and	0.552	5.1			13	0.081	0.107		
187A	М	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	4.516	18.9	5	0.727	36	0.23		x	x
187B	М	Diseases and disorders of the musculoskeletal system and connective tissue with complex intensive care treatment/complex treatment in intermediate care unit > 184 points	2.782	13.2	3	0.665	24	0.146		x	x
195A	0	Implantation of a turnour endoprosthesis or complex procedure over more than one session with complex intensive care treatment/complex treatment in intermediate care unit > 196/184	5.367	16.8	4	0.714	33	0.229		x	
195B	0	points and complex OR procedure Implantation of a tumour endoprosthesis or complex procedure over more than one session	4.872	19	5	0.464	36	0.194	0.145		
197A	А	Complex rheumatological treatment for diseases and disorders of the musculoskeletal system and connective tissue, from 14	1.183	14.9			18	0.081	0.084		
197B	А	treatment days Complex rheumatological treatment for diseases and disorders of the musculoskeletal system and connective tissue, from 7 to 13	1.006	9.7			16	0.073	0.11		
198Z	0	treatment days Complex vacuum treatment for diseases and disorders of the	6.505	34.3	10	0.405	52	0.136		х	
		musculoskeletal system and connective tissue and disorders of the skin, subcutaneous tissue and breast				· · · · · · · · · · · · · · · · · · ·	1				
J01A	0	Tissue graft with microvascular anastomosis for malignant diseases of the skin, subcutaneous tissue and breast with bilateral procedure or complex intervention	3.391	8	1	0.983	13	0.181	0.233		x
J01B	0	Tissue graft with microvascular anastomosis for malignant diseases of the skin, subcutaneous tissue and breast	2.761	7.1	1	0.816	12	0.166	0.219		х
J02A	0	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	5.519	31.1	9	0.434	49	0.149		x	
J02B	0	Skin graft, flap, extensive lymphadenectomy, tissue graft with microvascular anastomosis	1.915	8.2	1	0.59	17	0.11	0.14		
J03A	0	Interventions on the skin of the lower extremity due to ulcer or infection/inflammation with extremely severe CC	3.271	21.4	6	0.404	38	0.129	0.134		
J03B	0	Interventions on the skin of the lower extremity due to ulcer or infection/inflammation	1.316	9.7	2	0.348	22	0.114	0.112		
J04Z	0	Interventions on the skin of the lower extremity except for ulcer or infection/inflammation	0.791	4.3	1	0.279	9	0.141	0.127		
J06A	0	Bilateral mastectomy with prosthesis implantation or plastic surgery for malignant neoplasm or specific intraoperative therapy Mastectomy with prosthesis implantation or plastic surgery for	2.292	5.8	1	0.644	10	0.161	0.237		x
J06B	0	Mastectority with prostriess imparitation of plastic surgery for malignant neoplasm Other skin graft or debridement with complex diagnosis or with	1.617	4.6	1	0.51	8	0.165	0.232		х
J08A	0	additional intervention on the head and throat, with severe CC Other skin graft or debridement with complex diagnosis or with	2.211	14.6	3	0.436	29	0.136	0.405	х	
J08B	0	additional intervention on the head and throat	1.391	5.7	1	0.447	14	0.118	0.165		

Company Comp						Minimum length of stay		Maximum length of stay				
	DRG ⁹⁾		Designation ^{e) 7) e)}	costs of system use		First day with	Cost weight/day	First day with additional fee 3)	Cost weight/day	reduction/day (cost		Not counted as readmission 4)
Second Column			•								11	12
Column C												
Column C	J10A	0		1.21	4.3	1	0.536	9	0.183	0.244		
1970 10	J10B	0		0.95	4.8	1	0.328	12	0.148	0.149		
The Company of the	J11A	0	complicating diagnosis or moderately complex procedure or	1.407	10.3	2	0.391	22	0.123		х	
Proceedings Procedings Proceedings Proceedings Proceedings Procedings Procedings Proceedings Proceedings Proceedings Procedings Proceedings Proceedings Procedings Procedings	J11B		Other interventions on the skin, subcutaneous tissue and breast	0.732		1			0.097		х	
1985 1985	J14Z	0		1.422	4.7	1	0.415	11	0.138	0.189		х
1985 1.0	J18A	0	subcutaneous tissue and breast with specific procedure, more than	1.427	3.5			7	0.204	0.308		
Dec Column Colu	J18B	0	Other radiotherapy for diseases and disorders of the skin,	1.051	5.4			14	0.149	0.192		
1.00 1.00	J21Z	0		0.893	2.7	1	0.254	5	0.16	0.254		
Section Process Proc	J22Z	0		0.758	3.6	1	0.264	8	0.154	0.158		
April Apri	J23A	0	Major bilateral interventions on the breast for malignant neoplasm	1.261	3.7	1	0.554	8	0.212	0.332		х
1.50 1.50		0	Major interventions on the breast for malignant neoplasm with plastic									х
1985 C.			Interventions on the breast except for malignant neoplasm with									
April Company Compan			Interventions on the breast except for malignant neoplasm with									
Complete Cell Complete Cel		_	CACHONO WICH VOINGH									
1.000 10			Minor interventions on the breast for malignant neoplasm			1		5				х
100 10	J33Z	0	procedure with complex intensive care treatment/complex treatment in intermediate care unit > 196/360 points	6.717	25.5	7	0.63	43	0.149	0.2		
Section Section Section Section Control Cont	J60A			1.389		3	0.336		0.117			
March Process Proces	J60B	M		0.849	7.1			16	0.086	0.117		
Server declares of the size with compared expended on a part of the size with compared to the size with the size of the size with the	J61A	М	paraplegia/tetraplegia without moderately severe disease of the skin or with extremely severe CC and complex diagnosis or age > 17	1.227	9.3	2	0.395	19	0.138		x	x
Section Sect	J61B	М	Severe diseases of the skin with complex diagnosis or age > 17 years, without moderately severe disease of the skin, more than one	0.976	7.6			16	0.114		x	x
100 100 200	J61C	М		0.616	3.5			7	0.187	0.199		х
2000 10 Algorithmental of the source mode that condepated only 0.027 0.55 0.027	J61D	М	paraplegia/tetraplegia, age > 15 years, more than one inpatient day	0.737	6			13	0.115	0.119		х
1.788	J62A	М		1.66	12.7	3	0.391	27	0.133	0.128		х
1.5 20 1.5 20 20 20 20 20 20												х
	J64A		extremely severe CC, more than one inpatient day	1.788	14	3	0.433		0.126	0.122		
Section Sect	J64B	М	years, more than one inpatient day	0.456	2.8			5	0.155	0.207		
2002 10 10 10 10 10 10 1	J64C	М	years and severe CC, more than one inpatient day	1.15	9.4	2	0.365	19	0.085	0.118		
	J64D	М	15 years, more than one inpatient day	0.532	4.8			10	0.076	0.121		
1986	J65Z	М	inpatient day	0.367	2.7			6	0.095	0.167		
Mary Completed destroyages can implicate all years and planes (a) Completed destroyage (a) Completed (a) Co	J67Z	М	moderate skin diseases, more than one inpatient day	0.548	4.3			10	0.09	0.123		
Section Sect			with complex diagnoses, one inpatient day									
MICH 10 Environment on the planetary direct Michael Company Michael Company		M	Diseases and disorders of the skin, subcutaneous tissue and breast with complex intensive care treatment/complex treatment in			3	0.552	24	0.193		×	x
No. Company Company	MDC 10: End				l			l.				
Notice Company Compa	K03Z	0		1.677	5.8	1	0.558	11	0.204	0.206		х
Robbook Robb	K06A	0	Interventions on the thyroid gland, parathyroid gland and thyroglossal duct, with parathyroidectomy/thyroidectomy by means of sternotomy	1.525	4.4	1	0.454	10	0.221	0.206		x
No. No.	K06B	0	neck dissection with thyroidectomy Interventions on the thyroid gland, parathyroid gland and thyroglossal	0.955	2.5	1	0.258	5	0.155	0.258		x
No. Complex for endocrine, nutritional and metabolic diseases, 1.301 7.3 1 0.46 19 0.098 0.123	K09A		with extremely severe CC or with specific secondary diagnosis or	2.639	14.1	3	0.549	26	0.116	0.154		
Mithago Mith	Koop	_		4 204	7.0	4	0.46	40	0.000	0.422		
Name			Interventions on the adrenal glands except for malignant neoplasm									
K15A O Red. dissection		-	and bilateral neck dissection					1				
K15K O than one inpatient day, except for radiocidine therapy U.591 Z.8 S U.153 U.255 X X			neck dissection			1	0.36					
K332 O Complex OR procedures over more than one session for endocrine, I 1.489 4.9 1 0.4 8 0.126 0.182			than one inpatient day, except for radioiodine therapy									
R37A O Care treatment or complex freatment in intermediate care unit > 3.195 11.5 2 0.824 23 0.226 0.219 x			than one inpatient day, with highly complex radioiodine therapy Complex OR procedures over more than one session for endocrine,			1	0.4					х
Comparison Com			Endocrine, nutritional and metabolic diseases with complex intensive care treatment or complex treatment in intermediate care unit >									х
K60A M Diabetes melitus, age < 16 years, with complex multimodal treatment for diabetes melitus from 7 treatment days severe CC, or diabetes melitus with complicating diagnosis or with evaluation for transplantation, more than one inpatient day valuation for transplantation for transplan	K37B	0	Endocrine, nutritional and metabolic diseases with complex intensive care treatment or complex treatment in intermediate care unit >	2.489	12.1	3	0.596	23	0.211	0.195		х
Treatment for placetes melitus row or Treatment pays	K60A	м	Diabetes mellitus, age < 16 years, with complex multimodal	1.644	9.5			14	0.176		х	
Congenital metabolic diseases except for paraplegia/tetraplegia, age > 0.615 0.916 0.198			Diabetes mellitus or severe nutritional disorders with extremely severe CC, or diabetes mellitus with complicating diagnosis or with			2	0.414			0.121		
K60D M Diabetes mellitus, with severe CC or severe nutritional disorders, more than one inpatient day 0.974 8 18 0.113 0.116	K60C	М	Diabetes mellitus or severe nutritional disorders, age < 6 years or age < 16 years with severe CC or specific diagnosis, more than one	1.169	6.1			12	0.198		x	
Mode train one inpatient day Diabetes mellitus, age > 5 and < 16 years, more than one inpatient day Diabetes mellitus, age > 5 and < 16 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one inpatient day Diabetes mellitus, age > 15 years, more than one Diabetes mellitus, age > 15 years, more than one Diabetes mellitus, age > 15 years, more than one Diabetes mellitus, age > 15 years, more than one Diabetes mellitus, age > 15 years, more than one Diabetes mellitus, age > 15 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 15 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Diabetes mellitus, age > 11 years, more than one Di	K60D	м	Diabetes mellitus, with severe CC or severe nutritional disorders,	0.974	8			18	0.113	0.116		
K60F M Diabetes mellitus, age > 15 years, more than one inpatient day 0.644 5.4 11 0.083 0.122			Diabetes mellitus, age > 5 and < 16 years, more than one inpatient								x	
Various metabolic diseases associated with paraplegia/tetraplegia or lollowing transplantation or with severe CC or age < 6 years, more than one inpatient day K62B M Various metabolic diseases except for paraplegia/tetraplegia, age > 0.615 5 11 0.101 0.116										0.122		
K62B M Various metabolic diseases except for paraplegia/tetraplegia, age > 0.615 5 11 0.101 0.116 K63A M Congenital metabolic disorders, age < 16 years, more than one Instanct day 1.169 4.8 12 0.249 0.274 K63B M Congenital metabolic disorders, age < 15 years, more than one Oracle 1.169 4.8 12 0.249 0.274 K63B M Congenital metabolic disorders, age > 15 years, more than one 0.716 5.3 13 0.138 0.131	K62A		Various metabolic diseases associated with paraplegia/tetraplegia or following transplantation or with severe CC or age < 6 years, more	0.901	6.2			15	0.151	0.144		
K63A M Congenital metabolic disorders, age < 16 years, more than one inpatient day 1.169 4.8 12 0.249 0.274 K63B M Congenital metabolic disorders, age < 16 years, more than one inpatient day	K62B	М	Various metabolic diseases except for paraplegia/tetraplegia, age > 5 years and more than one inpatient day	0.615	5			11	0.101	0.116		
KS3B M Congenital metabolic disorders, age >15 years, more than one 0.745 5.3 13 0.136 0.134	K63A	М	Congenital metabolic disorders, age < 16 years, more than one inpatient day	1.169	4.8			12	0.249	0.274		
, <u>, , , , , , , , , , , , , , , , , , </u>	K63B	М		0.715	5.3			13	0.136	0.131		

					Minimum length of stav		Maximum length of stay				
DRG ⁹⁾	Partiti on	Designation ^{(1) 7) (1)}	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction 2 ³ s)	Cost weight/day	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 Endocrinopathies, age < 16 years or specific procedure, more than	4	5	6	7	8	9	10	11	12
K64A	М	one inpatient day Endocrinopathies, age > 15 years with complex diagnosis or severe	1.388	4.5			12	0.294	0.337		х
K64B		CC or complex radioiodine diagnostics or specific procedure, more than one inpatient day	0.719	5.7			13	0.131	0.137		х
K64C K86A	M	Endocrinopathies, age > 15 years, more than one inpatient day Endocrine, nutritional and metabolic diseases, one inpatient day with	0.576	4.9 1			11	0.084	0.135	x	х
K86B	М	age < 16 years Endocrine, nutritional and metabolic diseases, one inpatient day with	0.296	1						x	
K87Z	М	age > 15 years Endocrine, nutritional and metabolic diseases with complex intensive care treatment/complex treatment in intermediate care unit > 119	1.38	7.5	1	0.664	14	0.185		x	х
		points and disorders of the kidney and urinary tract						*****			
L02Z	_	Surgical insertion of a peritoneal dialysis catheter Kidney, ureter and major urinary bladder interventions for neoplasm,	0.823	4.2	1	0.274	9	0.199	0.125		
L03Z	0	age < 19 years or with extremely severe CC, or except for neoplasm, with extremely severe CC or combination intervention or specific intervention	3.318	13.5	3	0.617	26	0.199	0.187		х
L04A	0	Kidney, ureter and major urinary bladder interventions except for neoplasm with implantation of an artificial urethral sphincter	1.938	4	1	0.312	8	0.157	0.142		
L04B	0	Kidney, ureter and major urinary bladder interventions except for neoplasm or thyroid gland interventions, age < 16 years	1.702	5.8	1	0.553	11	0.228	0.204		
L04C L06A	0	Kidney, ureter and major urinary bladder interventions except for neoplasm or thyroid gland interventions, age > 15 years Minor interventions on the urinary bladder with extremely severe CC	1.416 2.627	5.5 13.5	3	0.968	13 26	0.178	0.242		
L06A L06B	0	Minor interventions on the urinary bladder with extremely severe CC Minor interventions on the urinary bladder	0.654	2.6	1	0.161	5	0.12	0.161	x	
L08A L08B	0	Complex interventions on the urethra with challenging procedure Complex interventions on the urethra	1.051 0.854	4.7 3.9	1	0.325 0.268	9	0.151 0.106	0.148 0.161		
L09A	0	Other interventions for diseases of the kidney and urinary tract, age < 16 years or with extremely severe CC or for neoplasms or specific	1.825	8.6	1	0.645	20	0.181	0.153		x
L09B	0	intervention Other interventions for diseases of the kidney and urinary tract	0.955	4	1	0.381	11	0.125	0.174		
L10A	0	Bladder reconstruction and continent leostomy for neoplasm or multivisceral intervention or kidney, ureter and major urinary bladder intervention for neoplasm, age < 19 years or extremely severe CC or combination intervention, with major intervention on the intestine, with extremely severe CC.	5.834	22.2	6	0.679	37	0.222	0.215		х
L10B	0	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	4.068	14.6	3	0.745	24	0.146	0.209		x
L12Z	0	Radiotherapy for diseases and disorders of the kidney and urinary tract, more than one inpatient day	1.161	7.4			20	0.177	0.158		х
L13A	0	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	2.133	8.2	1	0.717	15	0.182	0.17		x
L13B	0	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	1.747	6.1	1	0.536	11	0.128	0.166		x
L13C	0	Kidney, ureter and major urinary bladder interventions for neoplasm or complex interventions with extracorporeal shock wave lithotripsy (ESWL)	1.291	4.3	1	0.414	9	0.139	0.188		×
L17A	0	Other interventions on the urethra or urinary bladder, more than one inpatient day Other interventions on the urethra or urinary bladder, one inpatient	0.556	2.9			6	0.103	0.197		
L17B	0	day Complex transurethral, percutaneous transrenal and other	0.402	1						х	
L18A	0	retroperitoneal interventions without extracorporeal shock wave lithotripsy (ESWL) with extremely severe CC Complex transurethral, percutaneous transrenal and other	2.338	13.9	3	0.497	29	0.151		Х	
L18B	0	retroperitoneal interventions without extracorporeal shock wave lithotripsy (ESWL) Transurethral interventions except for prostate resection and	0.653	3.3	1	0.237	7	0.109	0.447	x	
L20A L20B	0	complex ureterorenoscopies, with extremely severe CC, more than one inpatient day Transurethral interventions except for prostate resection and complex ureterorenoscopies with extracorporeal shock wave	0.808	2.9	3	0.448	26 7	0.169	0.147		
		lithotripsy (ESWL), specific intervention or sepsis, more than one inpatient day Transurethral interventions except for prostate resection and									
L20C	0	complex ureterorenoscopies, with complex intervention or paraplegia/tetraplegia, more than one inpatient day Transurethral interventions except for prostate resection and	0.661	2.7			5	0.121	0.215		
L20D	0	Complex ureterorenoscopies, more than one inpatient day Transurethral interventions except for prostate resection and	0.588	2.5			5	0.116	0.191		
L20E L33Z	0	complex ureterorenoscopies, one inpatient day Complex OR procedures over more than one session for diseases and disorders of the kidney and urinary tract or complex vacuum	0.547 6.88	22.9	6	0.745	40	0.228	0.236	х	
L37A	0	treatment 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	4.792	17.8	4	0.77	29	0.228	0.224		x
L37B	0	Diseases and disorders of the kidney and urinary tract with complex intensive care treatment or complex treatment in intermediate care unit > 196/184 points	2.989	13.2	3	0.682	27	0.213	0.206		х
L38Z	0	Complicating procedure with specific surgical intervention or multivisceral intervention for diseases and disorders of the kidney and urinary tract	3.959	15.1	4	0.622	28	0.222	0.205		х
L40Z	Α	Diagnostic ureterorenoscopy, more than one inpatient day	0.622	3.1			7	0.105	0.139		
L42A	Α	Extracorporeal shock wave lithotripsy (ESWL) for urinary calculi with auxiliary measures or associated with paraplegia/tetraplegia, more than one inpatient day	0.768	3.1			6	0.121	0.166		
L42B	Α	Extracorporeal shock wave lithotripsy (ESWL) for urinary calculi, more than one inpatient day	0.571	2.8			5	0.111	0.208		
L60A	М	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	3.087	16.3	4	0.594	28	0.182		х	х
L60B	М	Renal insufficiency, more than one inpatient day, with dialysis and acute renal failure or severe CC, age > 15 years Renal insufficiency, more than one inpatient day, with dialysis or	1.969	12.5	3	0.466	26	0.159		x	х
L60C	M	Renal insufficiency, more than one inpatient day, with dialysis of severe CC Renal insufficiency, more than one inpatient day, with acute renal	1.039	7.4			16	0.119	0.14		x
L60D L60E	M	failure Renal insufficiency, more than one inpatient day	0.747 0.665	6 5.5			13 12	0.105 0.105	0.116 0.126		x x
L62A	М	Neoplasms of the kidney and urinary tract, age < 16 years, more than one inpatient day	1.056	4.6			13	0.235	0.244		x
L62B	М	Neoplasms of the kidney and urinary tract, age > 15 years, more than one inpatient day	0.697	5.1			13	0.134	0.125		х
L63A	М	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	1.085	7.2			16	0.141	0.137		
L63B		Infections of the kidney and urinary tract with severe CC or severe motor function impairment, age > 5 years, more than one inpatient day Infections of the kidney and urinary tract with specific intervention,	0.991	8.1			17	0.123	0.117		
L63C	М	Infections of the kidney and urinary tract with specific intervention, age < 12 years, more than one inpatient day Infections of the kidney and urinary tract and age > 11 years, more	0.667	4.3			9	0.1	0.14		
L63D	М	than one inpatient day	0.565	4.9			10	0.079	0.132		

					Minimum length of		Maximum length				
DRG ⁹⁾	Partiti on	Designation ^{s) ?) s)}	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction 2) 5)	Cost weight/day	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
L64A	М	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 urethrocystoscopy, more than one inpatient day	0.528	3			6	0.124	0.131		
L64B	М	Urinary calculi and urinary tract obstruction, age < 76 years, more than one inpatient day	0.358	2.5			5	0.122	0.155		
L68A	М	Other moderately severe diseases of the kidney and urinary tract or cystoplegia, more than one inpatient day, age < 16 years	0.917	4.3			10	0.199	0.203		
L68B	М	Other moderately severe diseases of the kidney and urinary tract or cystoplegia, more than one inpatient day, age > 15 years	0.572	3.9			9	0.139	0.161		
L69A	М	Other severe diseases of the kidney and urinary tract, age < 12 years, more than one inpatient day	1.084	5.6			13	0.196		х	
L69B	М	Other severe diseases of the kidney and urinary tract, age > 11 years, more than one inpatient day	0.86	6.8			15	0.132	0.134		
L70A	М	Diseases and disorders of the kidney and urinary tract and age < 16 years except for renal insufficiency, one inpatient day	0.36	1						х	
L70B	М	Diseases and disorders of the kidney and urinary tract and age > 15 years except for renal insufficiency with ureter catheterisation, one inpatient day	0.418	1						х	
L70C	М	Diseases and disorders of the kidney and urinary tract and age > 15 years except for renal insufficiency, one inpatient day	0.268	1						х	
L71Z L72Z	M	Renal insufficiency with dialysis, one inpatient day Thrombotic microangiopathy or haemolytic uraemic syndrome, more	0.437 1.619	7.6			18	0.234		x x	Х
		than one inpatient day Diseases and disorders of the kidney and urinary tract with complex								*	
L87Z MDC 12: Dis		intensive care treatment/complex treatment in intermediate care unit > 119 points and disorders of the male reproductive system	1.482	8.9	1	0.695	17	0.171	0.164		х
M01Z	0	Major interventions on the male pelvic organs or specific intervention on the male pelvic organs with severe CC	2.04	6	1	0.641	10	0.155	0.199		
M03A M03P	0	Interventions on the penis, age < 18 years	1.063	4.2	1	0.462	10	0.21	0.21	-	
M03B M04A	0	Interventions on the penis, age > 17 years Interventions on the testes, age < 3 years	0.832 0.72	4.3 2	1	0.341 0.218	9	0.091	0.155 0.218		
M04B	0	Interventions on the testes, age > 2 years and more than one inpatient day	0.595	2.5			5	0.113	0.188		
M04C	0	Interventions on the testes, age > 2 years and one inpatient day	0.468	1						х	
M05Z	0	Circumcision and other interventions on the penis or in the inguinal and genital region	0.63	2.8	1	0.226	6	0.113	0.226		
M06Z M07Z	0	Other OR procedures on the male reproductive system Brachytherapy for diseases and disorders of the male reproductive	0.676	2.9	1	0.114	7	0.14	0.114		,
MU7Z	0	system, implantation of > 10 seeds OR procedures on the male reproductive system for malignant	1.146	2	1	0.261	3	0.183	0.261		х
M09A	0	neoplasm with extremely severe CC or specific intervention on the male pelvic organs	1.55	7.2	1	0.538	12	0.108	0.144		х
M09B	0	OR procedures on the male reproductive system for malignant neoplasm	0.77	3.9	1	0.288	7	0.107	0.173		х
M10Z	0	Radiotherapy for diseases and disorders of the male reproductive system, more than one inpatient day or interstitial brachytherapy	1.369	9	2	0.432	20	0.102	0.139		х
M11A	0	Laser destruction of the prostate or transurethral prostate resection with extremely severe CC	2.243	13.4	3	0.465	28	0.15	0.141		
M11B	0	Laser destruction of the prostate	0.848	3.6	1	0.277	7	0.114	0.166		
M11C	0	Transurethral prostate resection Other interventions on the intestine or urinary bladder or complicating	0.758	3.6	1	0.265	7	0.108	0.159		
M37Z	0	procedures with specific surgical intervention or interventions over more than session for diseases and disorders of the male reproductive system or vacuum treatment Diseases and disorders of the male reproductive system with	3.294	15.1	4	0.484	31	0.164		x	x
M38A		complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points Diseases and disorders of the male reproductive system with	3.481	14.6	3	0.733	28	0.206	0.206		х
M38B	0	complex intensive care treatment/complex treatment in intermediate care unit > 119 to 184 points	1.863	8.3	1	0.794	16	0.14	0.188		х
M60A	М	Malignant neoplasms of the male reproductive system, age < 12 years or with extremely severe CC, more than one inpatient day	1.84	13.2	3	0.438	29	0.132	0.133		х
M60B	М	Malignant neoplasms of the male reproductive system, more than one inpatient day	0.732	5.6			13	0.095	0.137		х
M61Z M62Z	M	Benign prostatic hyperplasia, more than one inpatient day Infection or inflammation of the male reproductive system, more than	0.456 0.475	3.9 4.4			8	0.081	0.137		
M64Z	M	one inpatient day Other diseases of the male reproductive system or male sterilisation,	0.473	3.6			8	0.099	0.154		
M86Z	M	more than one inpatient day Diseases and disorders of the male reproductive system, one	0.332	1				0.099	0.134	x	
		inpatient day and disorders of the female reproductive system	0.316							*	
N01A	0	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	4.163	14.4	3	0.81	25	0.232	0.228		x
N01B	0	Female pelvic evisceration, radical vulvectomy, specific hysterectomy or major abdominal intervention with lymphadenectomy, or debulking for malignant neoplasm, with severe CC	3.247	11.9	2	0.796	21	0.216	0.211		х
N01C	0	Female pelvic evisceration, radical vulvectomy, specific hysterectomy or major abdominal intervention with lymphadenectomy, or debulking for malignant neoplasm	2.106	6.6	1	0.701	13	0.157	0.218		х
N02A	0	Interventions on the uterus and adnexa or lymphadenectomy due to malignant neoplasm of the female reproductive system, with extremely severe CC or complex intensive care treatment > 119 points	3.706	14.6	3	0.749	28	0.215	0.21		x
N02B	0	Interventions on the uterus and adnexa or lymphadenectomy for malignant neoplasm of the uterus, cervix or vulva	1.353	4.2	1	0.615	9	0.155	0.28		x
N02C	0	Interventions on the uterus and adnexa for malignant neoplasm of the ovary or adnexa	1.063	3.7	1	0.378	8	0.153	0.227		х
N04A	0	Hysterectomy or other specific interventions except for malignant neoplasm, with severe CC or challenging intervention	1.239	3.8	1	0.362	7	0.139	0.217		
N04B	0	Hysterectomy or other specific interventions except for malignant neoplasm	1.015	3.1	1	0.165	6	0.144	0.099		
N05A	0	Oophorectomies and complex interventions on the Fallopian tubes except for malignant neoplasm, with severe CC	2.213	8.8	1	0.769	18	0.196	0.182		
N05B	0	Oophorectomies and complex interventions on the Fallopian tubes except for malignant neoplasm, for endometriosis	1.086	3	1	0.346	6	0.155	0.208		
N05C	0	Oophorectomies and complex interventions on the Fallopian tubes except for malignant neoplasm	0.824	2.6	1	0.169	5	0.149	0.169		
N06A	0	Complex reconstructive interventions on the female reproductive system, with severe CC or complicating procedure	1.735	6.8	1	0.547	15	0.173	0.17		
N06B	0	Complex reconstructive interventions on the female reproductive system with specific intervention	1.119	3.9	1	0.307	7	0.121	0.184		
N06C	0	Complex reconstructive interventions on the female reproductive system	0.86	3.6	1	0.341	7	0.116	0.205		
N07A	0	Other interventions on the uterus and adnexa except for malignant neoplasm, with complex diagnosis and specific situation	1.262	3.1	1	0.489	6	0.164	0.293		
N07B	0	Other interventions on the uterus and adnexa except for malignant neoplasm, with complex diagnosis	0.845	2.6	1	0.209	5	0.149	0.209		
N08Z	0	Endoscopic interventions on the female reproductive system Diagnostic and other interventions on the female reproductive	0.862	2.7	1	0.208	5	0.153	0.208		
N09Z	0	Diagnostic and other interventions on the remaie reproductive system or sterilisation Other OR procedures on the female reproductive system with	0.594	2.2	1	0.171	3	0.144	0.171		х
N11A	0	Other OR procedures on the ternale reproductive system with challenging intervention or extremely severe CC Other OR procedures on the female reproductive system or specific	1.849	6.6	1	0.624	15	0.199	0.194		
N11B	0	Other OK procedures on the remain reproductive system of specific interventions Major interventions on the vagina, cervix and vulva with specific	0.787	3	1	0.273	6	0.127	0.164		
N13A	0	diagnosis or age < 16 years	0.89	2.9	1	0.431	6	0.13	0.431		

					Minimum length of		Maximum length				
DRG ⁹⁾	Partiti on	Designation ^{6) 7) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction ^{2) s)}	Cost weight/day	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 N13B	2	3 Major interventions on the vagina, cervix and vulva, age > 15 years	0.668	5 2.5	6	7 0.2	8	9 0.127	10 0.2	11	12
N16Z	0	Radiotherapy for diseases and disorders of the female reproductive system, fewer than 9 radiation sessions or brachytherapy	1.135	4.6	1	0.51	11	0.173	0.232		х
N23A	0	Other reconstructive interventions on the female reproductive system with myoma enucleation	1.011	2.8	1	0.515	5	0.155	0.515		
N23B	0	Other reconstructive interventions on the female reproductive system	0.633	2.5	1	0.203	4	0.123	0.203		
N25Z	0	Other interventions on the uterus and adnexa except for malignant neoplasm, without complex diagnosis or diagnostic laparoscopy	0.756	2.4	1	0.154	4	0.147	0.154		
N33Z	0	Interventions over more than one session or complicating procedures or vacuum treatment with specific surgical intervention for diseases	6.383	19.5	5	0.832	36	0.266	0.261		
N34Z	0	and disorders of the female reproductive system Major intervention on the intestine or urinary bladder for diseases and	2.777	9.5	2	0.631	19	0.208	0.204		
N60A	м	disorders of the female reproductive system Malignant neoplasm of the female reproductive system, age < 16	1.396	10.4	2	0.445	23	0.135	0.204	x	x
N60B	М	years or extremely severe CC, more than one inpatient day Malignant neoplasm of the female reproductive system, age > 15	0.686	5	-	0.443	12	0.099	0.126	^	x
N61Z	М	years, more than one inpatient day Infection and inflammation of the female reproductive system, more	0.495	3.5			7	0.139	0.148		
N62A	М	than one inpatient day Menstrual disorders and other diseases of the female reproductive	0.523	3			7	0.102	0.136		
N62B	М	system with complex diagnosis, more than one inpatient day Menstrual disorders and other diseases of the female reproductive	0.395	3			7	0.099	0.118		
N86A	М	system, more than one inpatient day Diseases and disorders of the female reproductive system and	0.383	1						х	
N86B	М	complicating diagnosis, one inpatient day Diseases and disorders of the female reproductive system, one inpatient day	0.308	1						x	
MDC 14: Pre	gnanc	y, childbirth and the puerperium									
O01A	0	Caesarean section and dialysis, or complex intrauterine therapy for the foetus	4.01	20.1	5	0.46	31	0.146	0.137		х
O01B	0	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	1.405	7.3	1	0.474	13	0.136	0.127		x
O01C	0	Secondary caesarean section with more than one complicating diagnosis or complex procedure, or up to 33 WoP or complex	1.18	5.9	1	0.355	10	0.087	0.131		x
O01D	0	diagnosis, or complicating diagnosis and 26 to 33 WoP Secondary caesarean section with complicating diagnosis,	1.08	5.1	1	0.319	8	0.088	0.117		x
	É	pregnancy duration more than 33 completed weeks Caesarean section with more than one complicating diagnosis or			*		_		*****		**
O01E	0	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	0.987	4.7	1	0.296	7	0.09	0.135		x
001F	0	Caesarean section with complicating diagnosis, pregnancy duration more than 33 completed weeks	0.831	4.1	1	0.267	7	0.09	0.121		х
001G	0	Caesarean section, pregnancy duration more than 33 completed weeks Vaginal delivery with challenging intervention or specific procedure	0.787	4.1	1	0.239	6	0.09	0.109		х
O02A O02B	0	with specific diagnosis, and extremely severe CC or protracted labour Vaginal delivery with challenging intervention or specific procedure	0.891	4.6 3.8	1	0.347	7	0.156		x	x
O03Z	0	with specific diagnosis Ectopic pregnancy	0.758	2.2	1	0.14	4	0.145	0.14		х
O04Z	0	Inpatient admission following delivery or abortion with OR procedure Pregnancy, childbirth and the puerperium with complex intensive care	0.617	3.2	1	0.202	7	0.099	0.121		х
O38A	0	reatment/complex treatment in intermediate care unit > 196/184 points	3.319	11.4	2	0.949	20	0.257		х	х
O38B	0	Pregnancy, childbirth and the puerperium with complex intensive care treatment or complex treatment in intermediate care unit > 119 to 184 points	2.249	7.7	1	0.835	13	0.159		х	х
O40Z	0	Abortion or hysterotomy, curettage	0.598	2.4	1	0.229	4	0.116	0.229		х
O50A	0	Inpatient treatment before delivery from 56 treatment days with specific situation	7.432	73.3			91	0.08	0.081		х
O50B	0	Inpatient treatment before delivery from 28 treatment days with specific situation	4.602	42.3			57	0.085	0.088		х
O50C O50D	0	Inpatient treatment before delivery from 14 treatment days Inpatient treatment before delivery from 7 treatment days	2.652 1.806	23.4 13.3			33 19	0.062	0.09 0.103		x x
O60A	М	Vaginal delivery with more than one complicating diagnosis, pregnancy duration up to 33 completed weeks or specific treatment	1.015	5.1	1	0.315	9	0.125	0.116		х
O60B	М	Vaginal delivery with more than one complicating diagnosis, pregnancy duration more than 33 completed weeks	0.829	4.5	1	0.257	8	0.115	0.117		х
O60C	М	Vaginal delivery with severe or moderately severe complicating diagnosis or specific treatment	0.693	3.8	1	0.257	6	0.082	0.154		х
O60D	М	Vaginal delivery Inpatient admission following delivery or thromboembolism during the	0.553	3.3	1	0.184	5	0.083	0.11		х
O61Z O62Z	M M	Impanent admission following delivery of unformboenhoustri during the gestation period or abortion without OR procedure Imminent abortion	0.439	3.4	1	0.204 0.162	6	0.086	0.122		x x
O65A	М	Other prenatal inpatient admission with severe CC or complex diagnosis, pregnancy duration 20 to 33 completed weeks, more than	0.701	6.8		0.102	18	0.08	0.097		x
O65B	М	one inpatient day Other prenatal inpatient admission with severe CC or complex diagnosis, pregnancy duration up to 19 or 26 to 33 completed	0.502	4.4			11	0.074	0.103		x
O65C	М	weeks, more than one inpatient day Other prenatal inpatient admission, more than one inpatient day	0.412	3.4			8	0.077	0.115		x
O65D MDC 15: Nev	M	Other prenatal inpatient admission, one inpatient day	0.255	1						х	x
P02A	0	Cardiothoracic or vascular interventions or intervention over more than one session for newborns with neonatal/paediatric complex intensive care treatment > 1470 or neonatal/paediatric complex treatment in intermediate care unit > 1764, or neonatal/paediatric complex intervent in intermediate care unit > 1764, or neonatal/paediatric complex intensive care treatment > 392 and neonatal/paediatric	16.812	46.9	14	0.995	64	0.383		х	х
P02B	0	complex treatment in intermediate care unit > 588 points Cardiothoracic or vascular interventions or intervention over more than one session for newborns with neonatal/paediatric complex intensive care treatment > 784 or neonatal/paediatric complex	11.151	27.3	8	1.083	45	0.291		x	x
P02C	0	treatment in intermediate care unit > 980 points Cardiothoracic or vascular interventions or intervention over more	8.367	19.4	5	1.217	33	0.246	0.381		x
P03A	0	than one session for newborns Newborn, weight on admission 1000 - 1499 g with artificial respiration > 479 hours or with complex intensive care treatment >	14.166	60.1	19	0.707	78	0.239		x	x
		2058 points or gestational age < 30 weeks Newborn, weight on admission 1000 - 1499 g with more than one									
P03B P03C	0	severe problem or gestational age < 30 weeks Newborn, weight on admission 1000 - 1499 g with significant OR procedure or artificial respiration > 95 hours or complex intensive	8.417 6.18	41.6 30.7	9	0.644	59 48	0.201		x	x
P03C P04A	0	procedure or artificial respiration > 95 hours or complex intensive care treatment > 392 points Newborn, weight on admission 1500 - 1999 g with more than one severe problem or complex OR procedures over more than one	10.34	43.3	13	0.616	61	0.213		x	x
P04A P04B	0	session, artificial respiration > 240 hours Newborn, weight on admission 1500 - 1999 g, with more than one severe problem or complex OR procedures over more than one	7.053	31.9	9	0.739	49	0.239		x	x
P04B P04C	0	session or artificial respiration < 241 hours Newborn, weight on admission 1500 · 1999 g with significant OR procedure or artificial respiration > 95 hours or complex intensive	4.969	24.7	7	0.618	49	0.217		x	x
		Care treatment > 39 points Newborn, weight on admission > 1999 g, with more than one severe			•	0.0.0					
P05A P05B	0	problem and artificial respiration > 240 hours Newborn, weight on admission > 1999 g, with significant OR procedure or artificial respiration > 95 hours, with more than one	7.904 5.298	22.6	5	0.858	38	0.345		x x	x
		severe problem, artificial respiration < 241 hours Newborn, weight on admission > 1999 g with significant OR								х	х
P05C	0	procedure or artificial respiration > 95 hours or complex intensive care treatment > 392 points	3.612	13	3	0.872	25	0.198	0.264		х

					Minimum length of stav		Maximum length				
DRG ⁹⁾	Partiti on	Designation ^{6) ?) 8)}	Cost weight with costs of system use (CSU)	Mean length of stay 13	First day with reduction 2 ^{0 s)}	Cost weight/day	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
P37Z	0	Newborns with complex intensive care treatment/complex treatment in intermediate care unit > 4900 points	34.779	105.6	34	0.971	123	0.352		х	х
P60A P60B	M	Newborn, dead, one inpatient day, without specific procedure and not transferred 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	1.369	2.3						x	х
P60C	М	Newborn, transferred < 5 days after admission or other situations in the birth centre	0.358	1.4						х	х
P61A	М	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	21.391	82.1	26	0.79	100	0.264		х	х
P61B P61C	M	Newborn, weight on admission < 1000 g Newborn, weight on admission < 1000 g, dead < 29 days after	13.524 5.626	57.7 10	18	0.711	75	0.236		x	x
P63Z	M	admission Newborn, weight on admission 1250 - 1499 g	4.959	28.2	8	0.55	46	0.18	0.176	^	×
P65A	М	Newborn, weight on admission 1500 - 1999 g, with artificial respiration > 24 and < 96 hours or with severe problem or gestational age < 32 weeks Newborn, weight on admission 1500 - 1999 g, with other problem or	4.321	22.2	6	0.616	39	0.197	0.195		х
P65B	М	gestational age < 35 weeks	2.209	14.1	3	0.551	26	0.162	0.155		х
P65C P66A	М	Newborn, weight on admission 1500 - 1999 g 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 or specific peadiatric diagnostics	0.935 2.889	7.6 15.2	4	0.464	16 30	0.135	0.124	х	x
P66B	М	Newborn, weight on admission 2000 - 2499 g or weight on admission 2000 - 2499 g with specific situations, with artificial respiration > 24 and < 96 hours or with severe problem, or complex intensive care treatment/complex retarment in intermediate are unit > 196 points or gestational age < 35 weeks or specific paediatric diagnostics	1.438	9.2	2	0.477	19	0.166		х	х
P66C	М	Newborn, weight on admission 2000 - 2499 g with other problem Newborn, weight on admission 2000 - 2499 g or weight on admission	0.592	5.5	1	0.372	10	0.125	0.093		х
P66D	М	Newborn, weight on admission 2000 - 2499 g or weight on admission > 2499 g with other problem Newborn, weight on admission > 2499 g with severe problems or	0.31	4.4	1	0.136	7	0.05	0.062		х
P67A	М	rewoon, wegli to a minission 5 2-99 your severe problems to gestational age < 35 weeks or complex intensive are 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	1.587	7.3	1	0.789	15	0.238		x	х
P67B	М	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 Newborn, weight on admission > 2499 g with other problem, more	0.713	4.5	1	0.453	9	0.171		x	х
P67C	M	Newborn, weight on admission > 2499 g wint outer problem, more than one inpatient day or with non-significant OR procedure, with specific situation Newborn, weight on admission > 2499 g	0.462	4.2 3.3	1	0.211	8	0.119	0.053	х	x x
		of the blood, blood-forming organs and immune system	0.211	0.0		0.000	, ,	0.0 12	0.000		^
Q01Z	0	Interventions on the spleen Various OR procedures for diseases of the blood, blood-forming	1.6	5.9	1	0.554	12	0.145	0.204		
Q02A	0	organs and immune system, with extremely severe CC Various OR procedures for diseases of the blood, blood-forming	3.944	19.1	5	0.578	36	0.186	0.181		
Q02B	0	organs and immune system Minor interventions for diseases of the blood, blood-forming organs	1.258	5.7	1	0.444	13	0.124	0.164		
Q03A	0	and immune system, age < 18 years Minor interventions for diseases of the blood, blood-forming organs	1.132	4.3	1	0.403	9	0.198	0.183		
Q03B	0	and immune system, age > 17 years Diseases of the blood, blood-forming organs and immune system	0.835	3.8	1	0.321	10	0.169	0.193		
Q37A Q37B	0	with complex intensive care treatment > 196/184 points Diseases of the blood, blood-forming organs and immune system with complex intensive care treatment > 119 to 184 points or	1.999	9.6	2	0.747	26	0.236		x	x
Q60A	М	complex treatment in intermediate care unit > 196/199 points 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	1.028	6.1	1	0.487	13	0.181		x	
Q60B	М	than one inpatient day Diseases of the reticuloendothelial system and immune system and coagulation disorders, age < 16 years, more than one inpatient day	0.704	3.7			8	0.189		х	
Q60C	М	Diseases of the reticuloendothelial system and immune system and coagulation disorders, age > 15 years, more than one inpatient day	0.748	5.8			13	0.138		x	
Q61A	М	Red blood cell disorders with extremely severe CC and more than one inpatient day	1.424	11	2	0.459	24	0.137		х	
Q61B	М	Red blood cell disorders, more than one inpatient day	0.787	5.6			12	0.147		х	
Q86A	М	Diseases of the blood, blood-forming organs and immune system, age < 16 years, one inpatient day	0.366	1						х	
Q86B	М	Diseases of the blood, blood-forming organs and immune system, age > 15 years, one inpatient day	0.321	1						x	
R01A		c disorders (haematological and solid neoplasms) 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	4.774	20.4	5	0.679	38	0.21	0.202		х
R01B	0	≥ 119 points 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	2.277	6.8			18	0.301	0.275		х
R01C	0	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	1.73	6.9			17	0.189	0.189		x
R01D	0	Surgical interventions for haematological and solid neoplasms and more than one inpatient day or complex treatment for multidrug- resistant pathogens from 14 treatment days Highly complex chemotherapy 2 blocks of therapy with protective	1.171	5.2			13	0.182	0.164		х
R50A	0	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	9.128	32	9	0.882	50	0.325		x	x
R50B	0	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 injentent day, or specific diagnosis	6.842	29.3	8	0.741	46	0.236		х	х
R50C	0	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	5.523	24.6	7	0.678	42	0.225		x	x
R60A	М	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 Acute myeloid leukaemia, more than one inpatient day or autologous	6.465	30.8	9	0.641	44	0.214		x	х
R60B		Acute inyenida eukaerina, more trian one inpanent day or autologious 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	3.509	17.3	4	0.693	34	0.201		x	x

					Minimum length of		Maximum length				
DRG ⁹⁾	Partiti on	Designation ^{e) 7) e)}	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction ^{2) 5)}	Cost weight/day	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 Acute myeloid leukaemia, more than one inpatient day or autologous	4	5	6	7	8	9	10	11	12
R60C	М	stem cell collection or graft versus host disease with dialysis or extremely severe CC	1.549	9.7	2	0.505	22	0.181		x	х
R60D	М	Acute myeloid leukaemia, more than one inpatient day or autologous stem cell collection or graft versus host disease	1.218	6.8	1	0.595	17	0.136		х	х
R61A	М	Lymphoma and non-acute leukaemia with dialysis or protective solation 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	3.808	18.2	5	0.611	33	0.208		x	x
R61B	М	Lymphoma and non-acute leukaemia with dialysis or protective isolation from 7 treatment days or complex diagnostics or age < 8	1.382	6.8	1	0.659	16	0.21	0.204		x
R61C	М	vears or extremely severe CC with specific diagnosis Lymphoma and non-acute leukaemia, more than one inpatient day	1.515	9.2	2	0.479	22	0.171	0.155		x
R61D	М	with extremely severe CC or age < 18 years or sepsis Lymphoma and non-acute leukaemia, more than one inpatient day	0.871	5.6		*****	14	0.13	0.167		x
R62A	М	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	1.372	6.8			21	0.207		x	x
R62B	М	Other haematological and solid neoplasms with osteolysis or extremely severe CC or complex chemotherapy, more than one inpatient day	0.938	5.9			15	0.163		x	x
R62C	М	Other haematological and solid neoplasms, more than one inpatient day	0.84	5.4			13	0.114	0.142		х
R63A	М	Other acute leukaemia, more than one inpatient day with complicating procedure or complicating diagnosis	4.166	15	3	0.987	29	0.288		х	х
R63B	М	Other acute leukaemia, more than one inpatient day and age < 18 years with extremely severe CC or specific diagnosis	3.689	14.6	3	0.901	29	0.255		х	х
R63C	М	Other acute leukaemia, more than one inpatient day with extremely severe CC or dialysis or complex diagnostics or complex diagnosis	2.025	10.5	2	0.661	23	0.208		х	х
R63D	М	Other acute leukaemia, more than one inpatient day, age < 18 years with complex chemotherapy	1.4	6.3			16	0.324	0.225		х
R63E	М	Other acute leukaemia, more than one inpatient day, age < 18 years	0.98	3.7			8	0.276	0.314		х
R63F	М	Other acute leukaemia, more than one inpatient day, age > 17 years	0.981	5.1			12	0.216	0.193		x
R65A	М	Haematological and solid neoplasms, with complex diagnostics for maliqnant disease or age < 18 years, one inpatient day Haematological and solid neoplasms with specific procedure, age >	1.067	1						х	х
R65B R65C	M	17 years, one inpatient day	0.585	1						X	x
MDC 18A: H		Haematological and solid neoplasms, one inpatient day	0.419			l	l			x	х
S01Z	0	HIV disease with OR procedure or complex intensive care treatment/complex treatment in intermediate care unit > 119 points	2.647	13.5	3	0.619	26	0.138	0.187		х
S61Z S62Z	M M	Diseases associated with HIV with extremely severe CC Malignant neoplasm or other diseases associated with HIV	2.538 0.866	16 4.8	<u>4</u> 1	0.496 0.425	32 8	0.11 0.127	0.153 0.193		x x
S63Z	М	Infection associated with HIV disease	1.282	8.9	1	0.616	19	0.148	0.146		x
TO1A	O	us and parasitic diseases 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	3.987	15.1	4	0.728	29	0.258		x	
T01B	0	OR procedure or extensive debridement for infectious and parasitic diseases with complex OR procedure or complicating diagnoses or complicating procedure	3.393	16	4	0.548	31	0.188		x	
T01C	0	OR procedure or extensive debridement for infectious and parasitic diseases associated with sepsis	2.237	11.9	2	0.598	25	0.161		х	
T01D	0	OR procedure or extensive debridement for infectious and parasitic diseases	1.418	9.7	2	0.364	21	0.137		х	
T36A	0	Infectious and parasitic diseases with complex intensive care treatment > 980/1104 points or complex OR procedure, and very severe CC Infectious and parasitic diseases with complex intensive care	9.226	25.1	7	1.062	43	0.37		х	X
T36B	0	treatment > 980/1104 points or complex OR procedure infectious and parasitic diseases with complex intensive care	8.069	21.1	6	1.082	38	0.259		х	х
T36C	0	treatment > 392/552 points or complex vacuum treatment Sepsis with complicating procedure or following organ	5.592	18	4	1.065	33	0.218		х	х
T60A	М	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	2.485	12.1	3	0.6	23	0.21		x	
T60B	М	Sepsis with complicating procedure or following organ transplantation with extremely severe CC, or complex treatment for multivargeresistant pathogens from 7 treatment days or extremely severe CC and paraplegia/tetraplegia or age < 16 years Sepsis with complicating procedure or following organ transplantation	2.379	14.5	3	0.571	28	0.167		x	
T60C	М	or complex treatment for multidrug-resistant pathogens from 7 treatment days, and age > 15 years, or extremely severe CC and age > 15 years	1.543	9.9	2	0.491	20	0.132		х	
T60D T60E	M	Sepsis, age < 10 years, more than one inpatient day Sepsis, age > 9 years, more than one inpatient day	0.887 0.945	4.1 7.6			9 15	0.219 0.127		x x	
T60F	М	Sepsis, dead < 5 days after admission and complex intensive care treatment/complex treatment in intermediate care unit > 196/184	1.502	2.2						х	
T60G	М	points Sepsis, dead < 5 days after admission	0.515	1.7						x	
T61A	М	Post-operative and post-traumatic infections with complicating procedure or complicating diagnosis or severe CC, more than one inpatient day	1.176	9.4	2	0.365	20	0.125	0.118		
T61B	М	Post-operative and post-traumatic infections, more than one inpatient day	0.603	5			11	0.08	0.105		
T62A	М	Fever of unknown origin with severe CC, more than one inpatient day	0.84	7.1			16	0.131	0.114		
T62B	М	Fever of unknown origin, age < 18 years, more than one inpatient day	0.514	2.6			5	0.197	0.242		
T62C	М	Fever of unknown origin, age > 17 years, more than one inpatient day	0.568	4.6			10	0.089	0.132		
T63A T63B	M	Viral disease following organ transplantation Viral disease associated with infection with cytomegaloviruses or geriatric acute rehabilitation from 7 treatment days, more than one involved the content day.	0.838	10.5 6.9	2	0.547	24 16	0.169	0.159		
T63C	М	Inpatient day Other viral diseases, more than one inpatient day	0.512	3.7			8	0.097	0.159		
T64A	М	Other infectious and parasitic diseases with extremely severe CC, more than one inpatient day	2.052	15.1	4	0.4	30	0.137		х	
T64B	М	Other infectious and parasitic diseases, with complicating procedure or age < 18 years, more than one inpatient day Other infectious and parasitic diseases, age > 17 years, more than	0.765	4.7			10	0.177		х	
T64C	М	one inpatient day Infectious and parasitic diseases, age > 17 years, more than Infectious and parasitic diseases with sepsis and transferred, one	0.822	6.7			15	0.111		х	
T86A T86B	M	inpatient day Infectious and parasitic diseases, one inpatient day	0.391	1						x x	
T88Z	М	Geriatric acute rehabilitation from 14 treatment days	2.088	18.5			28	0.114	0.114	^	
MDC 19: Me U01A	ntal di	seases and disorders Sex reassignment surgery with complex or challenging intervention	2.275	8.9	1	0.684	13	0.162	0.162		
U01B	0	Sex reassignment surgery Social and neuropaediatric and paediatric-psychosomatic therapy for mental diseases and disorders and for diseases and disorders of the	1.081	3.2	1	0.321	6	0.152	0.193		
U41A	Α .	mental useases and usurders and usual to the seases and usual uses to the nervous system with specific therapy and age < 18 years, or age < 12 years, more than one inpatient day. Social and neuropaediatric and paediatric-psychosomatic therapy for mental diseases and disorders and for diseases and disorders of the	1.975	15.7	4	0.393	28	0.137	0.13		
U41B	Α	nervous system and age < 18 years, or age > 11 years, more than one inpatient day	1.829	16.5	4	0.364	34	0.124	0.112		

					Minimum length of		Maximum length				
DRG 9)	Partiti on	Designation ^{(1) 73 (1)}	Cost weight with costs of system use (CSU)	Mean length of stay 13	First day with reduction 2) 5)	Cost weight/day	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
U60A U60B	M	Mental diseases and disorders, age < 18 years or complex neurological diagnostics, one inpatient day Mental diseases and disorders, age > 17 years, one inpatient day	0.257	1						x	
U61A	M	Schizophrenia or acute psychotic disorders with specific procedure or complex intensive care treatment > 196/119 points or extremely	2.113	9.1	2	0.687	23	0.256	0.222	^	
		Schizophrenia or acute psychotic disorders, more than one inpatient				0.007					
U61B U63A	M	day Severe affective or delusional disorders, age < 18 years or extremely	0.738	4.8 6.6			11 15	0.155	0.172	x	
U63B	М	severe CC, more than one inpatient day Severe affective or delusional disorders, more than one inpatient day	0.713	6.3			15	0.119		x	
U64A	М	Anxiety disorders or other affective and somatic disorders, age, < 16 years or extremely severe CC or complex neurological diagnostics,	0.778	5.4			14	0.158		x	
U64B	М	more than one inpatient day Anxiety disorders or other affective and somatic disorders, age > 15	0.595	5.2			12	0.124		x	
0048	IVI	years, more than one inpatient day Eating, obsessive-compulsive and personality disorders or mental	0.393	5.2			12	0.124		*	
U66A	М	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 Eating, obsessive-compulsive and personality disorders or mental	5.945	45.4	14	0.396	63	0.137		х	
U66B	М	disorders in childhood with complicating diagnoses or specific complex treatment, more than one inpatient day	1.966	19.5	5	0.325	36	0.122		x	
U66C	М	Eating, obsessive-compulsive and personality disorders or mental disorders in childhood, age < 18 years, more than one inpatient day	0.801	6.2			16	0.154		х	
U66D	М	Eating, obsessive-compulsive and personality disorders or mental disorders in childhood, age > 17 years, more than one inpatient day	0.561	4.3			10	0.091	0.131		
		rug use and alcohol/drug induced organic mental disorders Alcohol/drug use and alcohol/drug induced organic mental disorders									
V01Z	М	with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points Dependency, intoxication, multiple behavioural disorders with	2.441	10.7	2	0.781	21	0.16	0.228		
V02A	М	dementia or delirium and mental disorder due to functional brain disorders or extremely severe CC, more than one inpatient day Dependency, intoxication, multiple behavioural disorders associated	1.06	7.9			18	0.133	0.143		
V02B	М	with multiple dependency or complicating diagnosis, more than one inpatient day	0.63	5.3			12	0.09	0.119		
V02C	М	Dependency, intoxication, multiple behavioural disorders, more than one inpatient day	0.565	5.4			11	0.085	0.108		
V02D MDC 21A: P	M	Dependency, intoxication, multiple behavioural disorders, one inpatient day	0.25	1						х	
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	9.387	22.4	6	1.029	40	0.348		х	
W01B	0	craniotomy Polytrauma with artificial respiration < 121 hours or complex intensive care treatment > 392/552 points or craniotomy	6.804	16.3	4	1.082	32	0.342		х	
W02A	0	Polytrauma with complicating procedure or intervention at more than one site or complex treatment in intermediate care unit > 392/552	5.637	16.1	4	0.732	30	0.242		x	
W02B	0	points Polytrauma with OR procedure	2.974	11.1	2	0.666	21	0.19		x	
W36Z	0	Polytrauma, complex intensive care treatment > 980/1104 points or early neurological rehabilitation from 14 treatment days or specific situation with very sever Care and appropriate processing and appropriate p	11.295	23.3	6	1.422	38	0.289	0.43		x
W60A W60B	M	Polytrauma, dead < 5 days after admission and complex intensive care treatment > 196/119 points Polytrauma, dead < 5 days after admission	2.432 0.977	1.8						x	
W61A	М	Polytrauma with complex intensive care treatment > 196/360 points	5.349	17.6	4	0.941	33	0.267		x	
W61B	М	Polytrauma with complicating diagnosis or geriatric acute rehabilitation from 14 treatment days	1.72	10.2	2	0.538	22	0.163		х	
W61C MDC 21B: In	M juries,	Polytrauma poisoning and toxic effect of drugs and medicinal products	1.086	7.1	1	0.654	15	0.107		X	
X01A	0	Reconstructive surgery for injuries with complicating procedure, intervention at more than one site, free flap graft with microvascular	4.054	15.9	4	0.526	32	0.158	0.173		
		anastomosis or complex diagnosis or complex procedure, with extremely severe CC			4						
X01B X04Z	0	Reconstructive surgery for injuries Other interventions for injuries of the lower extremity	1.176 0.829	5.8 5.1	1	0.671 0.37	15 13	0.162 0.136	0.168 0.136		
X05Z X06A	0	Other interventions for injuries of the hand Other interventions for other injuries with extremely severe CC	0.666 3.264	3.7 15.4	1 4	0.21 0.54	9	0.133 0.179		x x	
X06B	0	Other interventions for other injuries with extremely severe CC Other interventions for other injuries with severe CC or with complex intervention	1.133	5.3	1	0.505	14	0.179		x	
X06C	0	Other interventions for other injuries	0.808	4.5	1	0.364	11	0.13		х	
X07A	0	Replantation for traumatic amputation, with replantation of more than one toe or more than one finger Replantation for traumatic amputation, with replantation of one finger	4.55	13.2	3	0.672	27	0.155	0.203		
X07B X33Z	0	or one toe Complex OR procedures over more than one session for injuries,	2.215 5.405	8 27	7	0.629	16 44	0.116	0.149		
X37A	0	poisonings and toxic effects of drugs and medicinal products Injuries, poisonings and toxic effects of drugs and medicinal products with complex intensive care treatment/complex treatment in intermediate care unit > 196/184 points	2.073	6.5	1	0.941	16	0.333	0.133	х	x
Х37В	0	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	1.292	4.4	1	0.57	10	0.193		х	x
X60A	М	Injuries and allergic reactions with severe CC, more than one inpatient day	0.974	7.6			17	0.126	0.129		
X60B	М	Injuries and allergic reactions, age < 16 years, more than one inpatient day Injuries and allergic reactions, age > 15 years, more than one	0.47	2.5			5	0.171	0.204		
X60C X62A	М	injunes and allerigic reactions, age > 15 years, more than one patient day 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	0.499	10.3	2	0.551	9 27	0.084	0.111		
X62B	М	day 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	0.702	3			6	0.137	0.214		
X62C	М	60 to 119 points, more than one inpatient day Poisonings/toxic effects of drugs, medicinal products and other substances or consequences of a medical treatment, more than one	0.562	3.8			9	0.096	0.159		
X64Z	М	inpatient day Other disease caused by injury, poisoning or toxic effect, more than once inpatient day	0.505	4			10	0.096	0.112		
X86A	М	once inpatient day 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	0.49	1						х	
X86B	М	Injuries, poisonings and toxic effects of drugs and medicinal products, one inpatient day	0.254	1						х	
MDC 22: But	ns 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	4.907	16.8	4	0.748	31	0.217	0.231		
Y02B	0	than one session or dead < 5 days after admission Other burns with skin graft and challenging procedure or diagnoses	2.1	9.9	2	0.483	20	0.167	0.156		
Y02C	0	Other burns with skin graft or specific intervention	1.054	5	1	0.341	12	0.149	0.126		
Y62A	М	Other burns and more than one inpatient day, age < 6 years	0.855	4		l	9	0.172		х	

					Minimum length of		Maximum length					
					stay		of stay					
DRG ⁹⁾	Partiti on	Designation ^{e) 27 e)}	Cost weight with costs of system use (CSU)	Mean length of stay 1)	First day with reduction 2 ³ s)	Cost weight/day	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	
Y62B	М	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	0.676	3.8			9	0.149	0.169			
Y62C	М	Other burns and more than one inpatient day, age > 5 years	0.529	4.5			13	0.122	0.118			
Y63Z	M	Burns, one inpatient day	0.283	1						x		
MDC 23: Fa	MDC 23: Factors influencing health status and other contacts with health services											
Z01Z	0	OR procedures for other situations leading to contact with health services	0.812	2.9	1	0.194	6	0.145	0.194			
Z02Z	0	Liver or kidney donation (living donation) or complex intensive care treatment/complex treatment in intermediate care unit > 196/119 points	1.654	5.1	1	0.526	9	0.15	0.194			
Z43Z	Α	Bone marrow or stem cell collection, allogenic	0.9	2.1	1	0.316	3	0.221	0.316			
Z64A	М	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	1.155	2.4	1	0.486	4	0.414	0.486			
Z64B	М	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	0.803	2.8			6	0.211	0.395			
Z64C	М	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	0.501	3.4			8	0.11	0.153			
Z65A	М	Complaints, symptoms, other anomalies and follow-up treatment with specific diagnosis and procedure or dialysis, more than one inpatient day	0.783	7.4			18	0.123	0.107			
Z65B	М	Complaints, symptoms, other anomalies and follow-up treatment, more than one inpatient day	0.608	5.2			12	0.086	0.114			
Z86A	М	Factors influencing health status and other contacts with health services and status post organ transplantation, one inpatient day	0.517	1						х		
Z86B	M	Factors influencing health status and other contacts with health services, one inpatient day	0.254	1						x		
Error DRGs	and ot	her DRGs										
901A	0	Extensive OR procedure not related to the main diagnosis with complicating procedures or radiotherapy	3.614	18.1	5	0.509	35	0.118	0.168			
901B	0	Extensive OR procedure not related to the main diagnosis with complex OR procedure	3.111	13.4	3	0.546	29	0.117	0.165	_		
901C	0	Extensive OR procedure not related to the main diagnosis with other intervention on the head and spinal column or age < 1 year	2.201	12.1	3	0.439	26	0.103	0.144			
901D	0	Extensive OR procedure not related to the main diagnosis	1.811	9.7	2	0.465	22	0.109	0.15			
902Z	0	Non-extensive OR procedure not related to the main diagnosis	1.268	8.2	1	0.789	21	0.101	0.113			
960Z	М	Not amenable to grouping										
961Z	М	Impermissible main diagnosis										
962Z	М	Impermissible coding of a caesarean section										
963Z	M	Neonatal diagnosis not compatible with age or weight	1.779	10.5	2	0.544	23	0.116	0.159			