

ZÁPIS

o poskytnutí plnění a spolupráci v rámci realizace projektu Provision of basic information on Purchasing Power Parities (PPPs)

(ev. č. ČSÚ: 098-2024-Z)

Strany zápisu:

Český statistický úřad, organizační složka státu

Na padesátém 3268/81, 100 82 Praha 10

IČO: 00025593 (není plátcem DPH)

Zřízen na základě zákona č. 2/1969 Sb., o zřízení ministerstev a jiných orgánů státní správy České republiky

zastoupen RNDr. Jiřím Mrázkem, ředitelem odboru statistiky cen, na základě pověření ze dne 1. 12. 2014

(dále jen „ČSÚ“)

na straně jedné

a

Ústav zdravotnických informací a statistiky České republiky, organizační složka státu zřízená Ministerstvem zdravotnictví ČR

Palackého nám. 4, 128 01 Praha 2

IČO: 00023833 (není plátcem DPH)

Zřizovací listina Ministerstva zdravotnictví ČR č.j. 2942 /2007 ze dne 10. 5. 2007, ve znění pozdějších změn,

zastoupen prof. RNDr. Ladislavem Duškem, Ph.D., ředitelem

(dále jen „ÚZIS ČR“)

na straně druhé

uzavírají v souladu s ustanovením § 19 zákona č. 219/2000 Sb., o majetku České republiky a jejím vystupování v právních vztazích, ve znění pozdějších předpisů, vyhláškou č. 62/2001 Sb., o hospodaření organizačních složek státu a státních organizací s majetkem státu, ve znění pozdějších předpisů, **a na základě zákona č. 89/1995 Sb., o státní statistické službě, ve znění pozdějších předpisů, tento z á p i s:**

I. Předmět zápisu

1. Předmětem tohoto zápisu je vzájemná spolupráce ČSÚ a ÚZIS ČR při realizaci projektu s názvem Provision of basic information on Purchasing Power Parities (PPPs) (dále jen „PPP“).
2. ČSÚ provádí každoročně cenová šetření pro mezinárodní srovnávací projekt PPP (Purchasing Power Parities, dříve ECP – European Comparison Program) a dále poskytuje další nutná data (HDP a jeho komponenty, cenové indexy aj.) k tomuto programu dle Nařízení Evropského parlamentu a Rady č. 1445/2007 ze dne 11. prosince 2007 o stanovení společných pravidel pro poskytování základních informací o paritách kupní síly a pro jejich výpočet a zveřejňování.
3. ÚZIS ČR se zavazuje poskytnout ČSÚ data, a to úplným vyplněním dotazníku „2023 Hospitals PPP Questionnaire_CZ“, který je přílohou č. 1 tohoto zápisu (dále jen „dotazník“), nejpozději do 31. 8. 2024.
4. Kontaktní osoba za ČSÚ pro účely realizace tohoto zápisu: [REDACTED]

Kontaktní osoba za ÚZIS ČR pro účely realizace tohoto zápisu: [REDACTED]

II. Výdaje na projekt PPP

1. Strany zápisu se dohodly, že ČSÚ poskytne ÚZIS ČR na zajištění sjednaného předmětu zápisu uvedeného v článku I. odst. 2. a odst. 3. tohoto zápisu finanční prostředky ve výši 100 000 Kč (slovy: jedno sto tisíc korun českých).
2. Rozpočtové prostředky podle předchozího odstavce budou z ČSÚ převedeny do rozpočtové kapitoly MZ ČR ve prospěch ÚZIS ČR po řádném splnění závazku ÚZIS ČR podle článku I. odst. 3. tohoto zápisu. Finanční prostředky ÚZIS ČR v plné výši 100 000 Kč (slovy: jedno sto tisíc korun českých) použije na platové účely v rámci odměnění řešitelského týmu. Rozpočtové opatření bude realizováno ČSÚ neprodleně po řádném splnění závazku ÚZIS ČR dle článku I. odst. 3. tohoto zápisu.

III. Ostatní ujednání

1. Na základě tohoto zápisu nebudou předávány žádné osobní údaje ve smyslu čl. 4 bodu 1 Nařízení Evropského parlamentu a rady (EU) 2016/679 o ochraně fyzických osob v souvislosti se zpracováním osobních údajů a o volném pohybu těchto údajů a o zrušení směrnice 95/46/ES (obecné nařízení o ochraně osobních údajů), ani individuální údaje, ani důvěrné statistické údaje

ve smyslu § 2 písm. a) a b) zákona č. 89/1995 Sb., o státní statistické službě, ve znění pozdějších předpisů.

2. Tento zápis se vyhotovuje ve čtyřech stejnopisech, přičemž každá ze stran zápisu obdrží po dvou vyhotoveních.

3. V případě nedodání vyplněného dotazníku ve sjednaném termínu podle článku I. odst. 3. tohoto zápisu je ÚZIS ČR povinen ČSÚ uhradit smluvní pokutu ve výši 1 000 Kč (slovy: jeden tisíc korun českých) za každý započatý den prodlení.

4. Tento zápis nabývá platnosti podpisem obou stran dohody a účinnosti dnem jeho uveřejnění v registru smluv podle zákona č. 340/2015 Sb., o zvláštních podmínkách účinnosti některých smluv, uveřejňování těchto smluv a o registru smluv, ve znění pozdějších předpisů. Strany zápisu udělují s uveřejněním zápisu (s výjimkou neuveřejnitelných údajů) bezvýhradný souhlas a dohodly se, že uveřejnění zápisu v registru smluv zajistí ÚZIS ČR.

5. Nedílnou součástí tohoto zápisu je následující příloha:

Příloha č. 1: 2023 Hospitals PPP Questionnaire_CZ

V Praze dne 6.8.2023

26. 08. 2024

Ústav zdravotnických informací a statistiky ČR
prof. RNDr. Ladislav Dušek, Ph.D.
ředitel

Ústav zdravotnických informací a statistiky ČR
Palackého nám. 4
128 00 Praha 2, P.O. BOX 60
(4)



Hospitals PPP survey

Czechia

Reference years:

2021 -2022- 2023

Countries are asked to return this
questionnaire to Eurostat by
31.08.2024

Please use eDAMIS, dataset
PPP_HOSP_A, reference year 2023

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Summary I

Summary II

Note:

1. Please provide the data for 2023 reference year by using the empty worksheets 2023-I and 2023-II. The formulas in the cells should be overwritten.

Note: Data on case-type (M13) COVID-19 are NOT collected for the year 2023

2. The **Tables 1-3** contain the information on the number of hospitals and health expenditure. It is used for information about:

- the sample of the current survey (Table 1),
- representativeness of the survey case types (Table 2)
- the share of the cases that were discarded due to atypical and long stay exclusion criteria (Table 3).

The data in the tables are related to each other. In case the logical rules are not respected or the data is not provided the relevant cells are highlighted.

Please check highlighted cells or leave comments in the box "Country Comments" under the Table 5.

3. The **Table 4** indicates whether the consumption of fixed capital is included in the quasi-price of the case types provided in the Table 5. If you choose "Yes" no adjustment is needed, if you choose "No" then adjustment by 4% is made by default. If you wish another % to be used for the adjustment please choose "No" and insert the x% in the next cell.

4. The **Table 5** contains the data that is directly used for the PPP calculation. Please insert the data in the cells. That will overwrite the formulas.

5. **Consistency** between the data in the **Table 3** and the **Table 5** need to be checked.

When you multiply the number of cases by the price in the Table 5 and sum it up the result should be equal (or close to equal) to the data provided in the Table 3 for typical cases.

If not, please provide the explanation in the "Country Comments" box under the Table 5.

6. The worksheets for the reference years **2021 and 2022** are prefilled with the data that was provided in the 2022 PPP Hospitals survey (in 2023) and validated. **Please revise the data, if need.** The prefilled cells can be overwritten.

7. For countries that did not provide actual data for 2021 and 2022, the questionnaire is blank, even though data have been estimated for the PPP calculation.

Please provide missing data for 2021 and 2022 once available.

8. The worksheets **Summary I** and **Summary II** are created for analysis and data validation purposes.

Summary I (Table A) shows the number of cases, quasi-prices, length of stay and variation coefficients for all 3 years (2021, 2022, 2023) once the questionnaire is completed. **Summary I (Table B)** retains 2021 and 2022 data that was provided last year and can be used for analysis of revisions.

Summary II (Table C) shows the annual changes (+/- %), **Summary II (Table D)** shows the magnitude of revisions of 2021 and 2022 data (+/- %) in the current survey, if any.

Annual changes and revisions larger than +/- 50% will be highlighted automatically.

9. Annual changes and revisions larger than +/- 50% need to be verified by the NSIs before submitting the data and extreme cases need to be explained in the "Country Comments" box under the Table 5.

10. For further details please refer to the Survey Guidelines.

HOSPITAL PPP SURVEY

REFERENCE YEAR	2021
COUNTRY	Czechia

Table 1 Characteristics of the sample

Variable	Number of hospitals	Number of cases*	Expenditure* (National currency)
Sample hospitals	162	1 657 569	63 693 399 522
Total hospitals	162	1 657 569	63 693 399 522

* All cases (not only those included in the survey Table 5); inpatient + day surgery/outpatient + ambulatory visits; see guidelines for more information.)

Table 2 Characteristics of the sample hospital

Variable	Number of cases**	Expenditure (National currency)**
Inpatient – medical	1 198 473	39 352 119 715
Inpatient - surgical	459 096	24 341 279 806
Day surgery/Outpatient surgery		

** All cases (not only those included in the survey Table 5), inpatient + day surgery/outpatient; no ambulatory visits

Table 3 Number of cases and expenditure by category of stay and by type of care (medical versus surgical). Cases assigned to case types in the sample hospitals only

Category	Number of cases***			Expenditure (National currency)***		
	Inpatient - medical	Inpatient -surgical	Day surgery/Outpatient surgery	Inpatient - medical	Inpatient -surgical	Day surgery/Outpatient surgery
Typical						
Atypical						
Long stay						

***Only cases within the case types included in the survey (Table 5)

Typical patients are those who have undergone a normal and expected course of treatment. Only typical cases should be included in the sample. Atypical cases are defined as cases for which the "standard" profile of care is not followed because of death, sign-out, or transfer to other facilities. Atypical and long stay cases are to be excluded in the calculations.

Long stay cases are cases with a number of days of stay higher than 1 ½ standard deviations from the country case type-specific mean

HOSPITAL PPP SURVEY

REFERENCE YEAR	2021
COUNTRY	Czechia

Table 4 Quasi Price Adjustments

Is consumption of fixed capital (CFC) included in the quasi-price?	Yes/No? (please select)	Please provide a percentage otherwise a standard estimation (4%) will be used
	Yes	

Table 5 Number of cases, quasi-price and length of stay by case type

	Code	Case type	Number of cases	Quasi-price per case		Length of stay		CFC: increased if excluded	Adjusted Quasi Price
				Average (National currency)	CV (%)	Average (in days)	CV (%)		
Inpatient typical cases	A.06.3.0.1.01.aa	M01, Acute myocardial infarction	3 646	20 356,43	50,90	6,72	27,97	0,00%	20356,43
	A.06.3.0.1.01.ab	M02, Angina pectoris	1 957	12 472,41	25,82	3,39	31,33	0,00%	12472,41
	A.06.3.0.1.01.ac	M03, Cholelithiasis	10 137	18 141,54	36,61	6,42	28,27	0,00%	18141,54
	A.06.3.0.1.01.ad	M04, Heart failure	29 363	22 440,63	28,73	9,46	25,68	0,00%	22440,63
	A.06.3.0.1.01.ae	M05, Malignant neoplasm of bronchus and lung	7 294	20 873,77	43,93	7,16	33,29	0,00%	20873,77
	A.06.3.0.1.01.af	M06, Normal delivery	68 441	27 033,92	11,30	4,65	12,68	0,00%	27033,92
	A.06.3.0.1.01.ag	M07, Pneumonia	83 844	29 871,59	22,44	9,61	24,08	0,00%	29871,59

A.06.3.0.1.01.ah	M08, Chronic obstructive pulmonary disease	10 457	18 845,56	32,63	7,86	24,85	0,00%	18845,56
A.06.3.0.1.01.ai	M09, Acute bronchitis/bronchiolitis	9 102	15 815,72	24,77	5,76	21,12	0,00%	15815,72
A.06.3.0.1.01.aj	M10, Concussion	12 909	7 272,67	44,74	2,88	30,71	0,00%	7272,67
A.06.3.0.1.01.ak	M11, Multiple sclerosis	1 818	16 022,41	45,93	5,70	44,49	0,00%	16022,41
A.06.3.0.1.01.al	M12, Diabetes mellitus (without complications)	2 470	14 882,36	26,76	6,48	22,97	0,00%	14882,36
A.06.3.0.1.01.am	M13, COVID-19 (all patients)	:	:	:	:	:	0,00%	:
A.06.3.0.1.02.aa	S01, Appendectomy	7 817,00	32 937,29	13,39	4,98	17,15	0,00%	32937,29
A.06.3.0.1.02.ab	S02, Caesarean section	27 891,00	46 198,14	9,77	6,37	21,64	0,00%	46198,14
A.06.3.0.1.02.ac	S03, Cholecystectomy	14 189,00	39 101,26	12,12	4,99	22,64	0,00%	39101,26
A.06.3.0.1.02.ad	S04, Colorectal resection	5 366,00	132 367,14	21,12	13,86	23,11	0,00%	132367,14
A.06.3.0.1.02.ae	S05, Coronary artery bypass graft	2 683,00	281 464,41	19,83	12,52	22,13	0,00%	281464,41
A.06.3.0.1.02.af	S06, Dissectomy	1 894,00	109 472,00	59,80	8,87	28,57	0,00%	109472,00
A.06.3.0.1.02.ag	S07, Endarterectomy: vessels of head and neck	1 548,00	67 464,00	30,87	7,24	19,16	0,00%	67464,00
A.06.3.0.1.02.ah	S08, Hip replacement: total and partial	16 496,00	96 419,00	41,11	10,01	16,42	0,00%	96419,00
A.06.3.0.1.02.ai	S09, Hysterectomy: abdominal and vaginal	15 502,00	50 641,00	67,71	6,89	22,91	0,00%	50641,00
A.06.3.0.1.02.aj	S10, Knee replacement	10 030,00	108 839,00	29,11	9,41	14,68	0,00%	108839,00
A.06.3.0.1.02.ak	S11, Mastectomy	9 389,00	31 081,68	14,83	4,86	20,17	0,00%	31081,68
A.06.3.0.1.02.al	S12, Open prostatectomy	2 139,00	83 103,39	13,15	9,35	18,45	0,00%	83103,39

Surgical	A.06.3.0.1.02.am	S13, Percutaneous transluminal coronary angioplasty (PTCA)	17 139,00	134 911,31	30,28	3,92	41,67	0,00%	134911,31
	A.06.3.0.1.02.an	S14, Peripheral vascular bypass	1 461,00	158 922,00	74,01	13,92	33,16	0,00%	158922,00
	A.06.3.0.1.02.ao	S15, Repair of inguinal hernia	7 137,00	32 854,00	17,94	3,49	16,66	0,00%	32854,00
	A.06.3.0.1.02.aq	S16, Thyroidectomy	5 445,00	46 134,20	17,44	5,63	17,59	0,00%	46134,20
	A.06.3.0.1.02.ar	S17, Transurethral resection of prostate (TURP)	3 304,00	42 301,00	34,55	7,01	24,41	0,00%	42301,00
	A.06.3.0.1.02.as	S18, Arthroscopic excision of meniscus of knee						0,00%	
	A.06.3.0.1.02.au	S19, Lens and cataract procedures	1 556,00	17 890,20	11,89	3,32	27,24	0,00%	17890,20
	A.06.3.0.1.02.aw	S20, Ligation and stripping of varicose veins - lower limb	5 024,00	16 134,64	22,05	3,06	23,80	0,00%	16134,64
	A.06.3.0.1.02.ay	S21, Tonsillectomy and/or adenoidectomy	4 159,00	31 634,00	115,24	5,90	33,48	0,00%	31634,00
	A.06.3.0.1.02.ap	S15, Repair of inguinal hernia						0,00%	
	A.06.3.0.1.02.at	S18, Arthroscopic excision of meniscus of knee						0,00%	
Surgical Services - Day surgery/outpatient surgery	A.06.3.0.1.02.av	S19, Lens and cataract procedures						0,00%	
	A.06.3.0.1.02.ax	S20, Ligation and stripping of varicose veins - lower limb						0,00%	
	A.06.3.0.1.02.az	S21, Tonsillectomy and/or adenoidectomy						0,00%	

Country comments:

Please provide an explanation in case of changes in the methodology and/or substantial revisions of the data provided in previous survey (See Summary II).

HOSPITAL PPP SURVEY

REFERENCE YEAR	COUNTRY
2022	Czechia

Table 1 Characteristics of the sample

<i>Variable</i>	<i>Number of hospitals</i>	<i>Number of cases*</i>	<i>Expenditure* (National currency)</i>
Sample hospitals	162	1 801 762	86 727 044 718
Total hospitals	162	1 801 762	86 727 044 718

* **All cases** (not only those included in the survey Table 5): inpatient + day surgery/outpatient + ambulatory visits; see guidelines for more information.

Table 2 Characteristics of the sample hospital

<i>Variable</i>	<i>Number of cases**</i>	<i>Expenditure (National currency)**</i>
Inpatient – medical	1 246 019	48 812 777 782
Inpatient - surgical	555 743	37 914 266 936
Day surgery/Outpatient surgery		

****All cases (not only those included in the survey Table 5), inpatient + day surgery/outpatient; no ambulatory visits**

Table 3 Number of cases and expenditure by category of stay and by type of care (medical versus surgical). Cases assigned to case types in the sample hospitals only

	Number of cases***	Expenditure (National currency)***
0	0	0

Category	Inpatient - medical	Inpatient -surgical	Day surgery/Outpatient surgery	Inpatient - medical	Inpatient -surgical	Day surgery/Outpatient surgery
Typical						
Atypical						
Long stay						

***Only cases within the case types included in the survey (Table 5)

199 367

196 623

0

5 982 313 624

18 182 499 829

0

Typical patients are those who have undergone a normal and expected course of treatment. Only typical cases should be included in the sample. Atypical cases are defined as cases for which the "standard" profile of care is not followed because of death, sign-out, or transfer to other facilities. Atypical and long stay cases are to be excluded in the calculations. **Long stay cases** are cases with a number of days of stay higher than 1 ½ standard deviations from the country case type-specific mean

HOSPITAL PPP SURVEY

REFERENCE YEAR	2022
COUNTRY	Czechia

Table 4 Quasi Price Adjustments

Is consumption of fixed capital (CFC) included in the quasi-price?	Yes/No? (please select)	Please provide a percentage otherwise a standard estimation (4%) will be used
	Yes	

Table 5 Number of cases, quasi-price and length of stay by case type

	Code	Case type	Number of cases	Quasi-price per case		Length of stay		CFC: increased if excluded	Adjusted Quasi Price
				Average (National currency)	CV (%)	Average (in days)	CV (%)		
Medical Services - Inpatient typical cases	A.06.3.0.1.01.aa	M01, Acute myocardial infarction	3 787	26 436,18	51,34	6,69	25,47	0,00%	26436,18
	A.06.3.0.1.01.ab	M02, Angina pectoris	2 008	16 805,65	27,13	3,21	29,04	0,00%	16805,65
	A.06.3.0.1.01.ac	M03, Cholelithiasis	10 827	24 137,59	36,07	6,39	25,19	0,00%	24137,59
	A.06.3.0.1.01.ad	M04, Heart failure	30 330	29 777,64	31,05	9,46	22,81	0,00%	29777,64
	A.06.3.0.1.01.ae	M05, Malignant neoplasm of bronchus and lung	8 074	27 711,94	24,98	6,98	30,84	0,00%	27711,94
	A.06.3.0.1.01.af	M06, Normal delivery	62 476	36 488,38	16,29	4,68	10,08	0,00%	36488,38
	A.06.3.0.1.01.ag	M07, Pneumonia	37 967	35 749,90	29,60	9,56	23,20	0,00%	35749,90
	A.06.3.0.1.01.ah	M08, Chronic obstructive pulmonary disease	13 145	25 039,98	33,63	7,75	21,81	0,00%	25039,98
	A.06.3.0.1.01.ai	M09, Acute bronchitis/bronchiolitis	11 842	22 038,72	33,89	5,96	21,41	0,00%	22038,72

A.06.3.0.1.01.aj	M10, Concussion	14,433	9,741.63	22,49	2.85	23.90	0.00%	9741.63
A.06.3.0.1.01.ak	M11, Multiple sclerosis	1,940	22,464.56	24,87	5.64	30.33	0.00%	22464.56
A.06.3.0.1.01.al	M12, Diabetes mellitus (without complications)	2,538	19,280.78	30.50	6.22	19.92	0.00%	19280.78
A.06.3.0.1.01.am	M13, COVID-19 (all patients)						0.00%	
A.06.3.0.1.02.aa	S01, Appendectomy	7,954.00	44,448.06	19.25	4.86	13.66	0.00%	44448.06
A.06.3.0.1.02.ab	S02, Caesarean section	25,499.00	62,187.45	9.89	6.39	19.46	0.00%	62187.45
A.06.3.0.1.02.ac	S03, Cholecystectomy	18,318.00	52,647.11	9.78	4.84	17.92	0.00%	52647.11
A.06.3.0.1.02.ad	S04, Colorectal resection	5,163.00	178,757.07	16.03	14.15	22.08	0.00%	178757.07
A.06.3.0.1.02.ae	S05, Coronary artery bypass graft	3,211.00	374,509.54	25.86	12.38	19.19	0.00%	374509.54
A.06.3.0.1.02.af	S06, Discectomy	2,258.00	154,781.59	56.71	9.16	18.60	0.00%	154781.59
A.06.3.0.1.02.ag	S07, Endarterectomy: vessels of head and neck	1,709.00	95,588.31	28.75	7.12	17.25	0.00%	95588.31
A.06.3.0.1.02.ah	S08, Hip replacement: total and partial	23,215.00	128,230.85	26.84	9.80	16.95	0.00%	128230.85
A.06.3.0.1.02.ai	S09, Hysterectomy: abdominal and vaginal	18,827.00	66,942.59	68.37	6.64	17.32	0.00%	66942.59
A.06.3.0.1.02.aj	S10, Knee replacement	17,211.00	144,121.38	21.37	9.22	11.00	0.00%	144121.38
A.06.3.0.1.02.ak	S11, Mastectomy	10,372.00	41,247.45	20.74	4.72	15.65	0.00%	41247.45
A.06.3.0.1.02.al	S12, Open prostatectomy	2,230.00	111,140.34	13.12	9.75	14.70	0.00%	111140.34
A.06.3.0.1.02.am	S13, Percutaneous transluminal coronary angioplasty (PTCA)	17,807.00	183,992.07	35.65	3.81	31.70	0.00%	183992.07
A.06.3.0.1.02.an	S14, Peripheral vascular bypass	1,524.00	209,982.09	79.14	13.63	30.01	0.00%	209982.09
A.06.3.0.1.02.ao	S15, Repair of inguinal hernia	10,294.00	43,811.36	20.72	3.45	12.45	0.00%	43811.36
A.06.3.0.1.02.aq	S16, Thyroidectomy	6,039.00	64,176.05	19.07	5.57	14.60	0.00%	64176.05

Surgical Services - Day surgery/outpatient surgery	A.06.3.0.1.02.ar	S17, Transurethral resection of prostate (TURP)	4 393,00	55 913,05	50,84	6,85	16,50	0,00%	55913,05
	A.06.3.0.1.02.as	S18, Arthroscopic excision of meniscus of knee						0,00%	
	A.06.3.0.1.02.au	S19, Lens and cataract procedures	2 152,00	24 257,00	14,77	3,43	21,77	0,00%	24257,00
	A.06.3.0.1.02.aw	S20, Ligation and stripping of varicose veins - lower limb	9 417,00	21 728,75	17,76	3,04	13,63	0,00%	21728,75
	A.06.3.0.1.02.ay	S21, Tonsillectomy and/or adenoidectomy	9 030,00	34 310,17	113,22	4,69	29,64	0,00%	34310,17
	A.06.3.0.1.02.ap	S15, Repair of inguinal hernia						0,00%	
Surgical Services - Day surgery/outpatient surgery	A.06.3.0.1.02.at	S18, Arthroscopic excision of meniscus of knee						0,00%	
	A.06.3.0.1.02.av	S19, Lens and cataract procedures						0,00%	
	A.06.3.0.1.02.ax	S20, Ligation and stripping of varicose veins - lower limb						0,00%	
	A.06.3.0.1.02.az	S21, Tonsillectomy and/or adenoidectomy						0,00%	
								0,00%	

Country comments:

Please provide an explanation in case of changes in the methodology and/or substantial revisions of the data provided in previous survey (See Summary II).

HOSPITAL PPP SURVEY

REFERENCE YEAR	2023
COUNTRY	Czechia

Table 1 Characteristics of the sample

Variable	Number of hospitals	Number of cases*	Expenditure* (National currency)
Sample hospitals			
Total hospitals			

*All cases (not only those included in the survey Table 5); inpatient + day surgery/outpatient + ambulatory visits; see guidelines for more information.)

Table 2 Characteristics of the sample hospital

Variable	Number of cases**	Expenditure (National currency)**
Inpatient – medical		
Inpatient - surgical		
Day surgery/Outpatient surgery		

**All cases (not only those included in the survey Table 5), inpatient + day surgery/outpatient; no ambulatory visits

Table 3 Number of cases and expenditure by category of stay and by type of care (medical versus surgical). Cases assigned to case types in the sample hospitals only

Category	Number of cases***			Expenditure (National currency)***		
	Inpatient - medical	Inpatient -surgical	Day surgery/Outpatient surgery	Inpatient - medical	Inpatient -surgical	Day surgery/Outpatient surgery
Typical						
Atypical						
Long stay						

***Only cases within the case types included in the survey (Table 5)

Typical patients are those who have undergone a normal and expected course of treatment. **Only typical cases should be included in the sample.** Atypical cases are defined as cases for which the "standard" profile of care is not followed because of death, sign-out, or transfer to other facilities. **Atypical and long stay cases are to be excluded in the calculations.** Long stay cases are cases with a number of days of stay higher than 1 ½ standard deviations from the country case type-specific mean

HOSPITAL PPP SURVEY

REFERENCE YEAR	2023
COUNTRY	Czechia

Table 4 Quasi Price Adjustments

Is consumption of fixed capital (CFC) included in the quasi-price?	Yes/No? (please select)	Please provide a percentage otherwise a standard estimation (4%) will be used
	Yes	

Table 5 Number of cases, quasi-price and length of stay by case type

	Code	Case type	Number of cases	Quasi-price per case		Length of stay		CFC: increased if excluded	Adjusted Quasi Price
				Average (National currency)	CV (%)	Average (in days)	CV (%)		
Medical Services - Inpatient typical cases	A 06.3.0.1.01.aa	M01, Acute myocardial infarction	..	..	..	..	..	0,00%	..
	A 06.3.0.1.01.ab	M02, Angina pectoris	..	..	..	..	..	0,00%	..
	A 06.3.0.1.01.ac	M03, Cholelithiasis	..	..	..	..	..	0,00%	..
	A 06.3.0.1.01.ad	M04, Heart failure	..	..	..	..	..	0,00%	..
	A 06.3.0.1.01.ae	M05, Malignant neoplasm of bronchus and lung	..	..	..	..	..	0,00%	..
	A 06.3.0.1.01.af	M06, Normal delivery	..	..	..	..	..	0,00%	..
	A 06.3.0.1.01.ag	M07, Pneumonia	..	..	..	..	..	0,00%	..
	A 06.3.0.1.01.ah	M08, Chronic obstructive pulmonary disease	..	..	..	..	..	0,00%	..
	A 06.3.0.1.01.ai	M09, Acute bronchitis/bronchiolitis	..	..	..	..	..	0,00%	..

Surgical Services - Day surgery/outpatient surgery	A.06.3.0.1.02.au	S19, Lens and cataract procedures						0,00%	
	A.06.3.0.1.02.aw	S20, Ligation and stripping of varicose veins - lower limb						0,00%	
	A.06.3.0.1.02.ay	S21, Tonsillectomy and/or adenoidectomy						0,00%	
	A.06.3.0.1.02.ap	S15, Repair of inguinal hernia						0,00%	
	A.06.3.0.1.02.at	S18, Arthroscopic excision of meniscus of knee						0,00%	
	A.06.3.0.1.02.av	S19, Lens and cataract procedures						0,00%	
	A.06.3.0.1.02.ax	S20, Ligation and stripping of varicose veins - lower limb						0,00%	
	A.06.3.0.1.02.az	S21, Tonsillectomy and/or adenoidectomy						0,00%	

Country comments:

Please provide an explanation in case of changes in the methodology and/or substantial revisions of the data provided in previous survey (See Summary II).

Table A: 2023 PPP hospital survey data
(The changes larger than +/- 5% are highlighted. Need to be verified)

Code	Case type	Number of cases			Adjusted Quasi Price			Average length of stay			CV Quasi-price per case (%)			CV Average length of stay (%)		
		2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
A.06.3.0.1.01.a	M01. Acute myocardial infarction	3 646	3 787		20 356	26 536		6.72	6.69		50.90	51.34		27.97	28.47	
A.06.3.0.1.01.a	M02. Atrial fibrillation	1 957	2 008		12 472	16 806		3.39	3.21		25.62	27.13		31.33	29.04	
A.06.3.0.1.01.a	M03. Cholelithiasis	10 137	10 827		18 142	24 136		6.42	6.39		36.61	36.07		28.27	28.19	
A.06.3.0.1.01.a	M04. Heart failure	29 363	30 330		22 441	29 778		9.46	9.46		28.73	31.05		25.68	22.81	
A.06.3.0.1.01.a	M05. Malignant neoplasm of bronchus and lung	7 294	8 074		20 874	27 712		7.16	6.98		43.93	24.98		33.29	30.84	
A.06.3.0.1.01.a	M06. Normal delivery	68 441	62 476		27 034	38 488		4.65	4.68		11.30	16.29		12.88	10.08	
A.06.3.0.1.01.a	M07. Pneumonia	16 445	16 445		28 424	38 488		9.61	9.56		22.44	23.60		24.08	23.20	
A.06.3.0.1.01.a	M08. Acute bronchitis	10 465	11 146		28 424	38 488		9.61	9.56		22.44	23.60		24.08	23.20	
A.06.3.0.1.01.a	M09. Acute bronchiolitis	10 465	11 146		28 424	38 488		9.61	9.56		22.44	23.60		24.08	23.20	
A.06.3.0.1.01.a	M10. Concussion	12 908	14 433		15 816	22 039		5.26	5.98		24.71	22.49		30.11	23.90	
A.06.3.0.1.01.a	M11. Multiple sclerosis	1 818	1 940		16 022	22 465		5.70	5.64		48.93	24.87		44.49	30.33	
A.06.3.0.1.01.a	M12. Diabetes mellitus (without complications)	2 470	2 538		14 882	19 281		6.48	6.22		26.76	30.50		22.97	19.92	
A.06.3.0.1.01.a	M13. COVID-19 (all patients)			x												x
A.06.3.0.1.02.a	S01. Appendectomy	7 817	7 954		32 937	44 448		4.88	4.86		13.39	19.25		17.15	13.66	
A.06.3.0.1.02.a	S02. Cesarean section	27 891	25 499		46 198	62 187		6.37	6.39		9.77	9.89		21.64	19.46	
A.06.3.0.1.02.a	S03. Cholecystectomy	14 189	18 318		39 101	52 647		4.99	4.84		12.12	9.78		22.64	17.92	
A.06.3.0.1.02.a	S04. Colorectal resection	5 366	5 163		132 367	178 757		13.86	14.15		21.12	16.03		23.11	22.08	
A.06.3.0.1.02.a	S05. Coronary artery bypass graft	2 693	3 211		281 464	374 510		12.62	12.38		19.83	25.96		22.13	19.19	
A.06.3.0.1.02.a	S06. Dissection	1 894	2 258		109 472	154 782		8.87	9.18		59.80	56.71		28.57	18.60	
A.06.3.0.1.02.a	S07. Endarterectomy, vessels of head and neck	1 548	1 709		67 464	95 588		7.24	7.12		30.87	28.75		19.16	17.25	
A.06.3.0.1.02.a	S08. Hip replacement total and partial	16 495	23 215		86 419	128 231		10.01	9.80		41.11	26.64		16.42	16.95	
A.06.3.0.1.02.a	S09. Hysterectomy, abdominal and vaginal	10 030	12 511		109 472	154 782		8.87	9.18		59.80	56.71		28.57	18.60	
A.06.3.0.1.02.a	S10. Kidney transplant	9 389	10 372		31 082	41 247		4.86	4.72		14.83	20.74		20.92	15.95	
A.06.3.0.1.02.a	S11. Open prostatectomy	2 139	2 230		83 103	111 140		9.35	9.75		13.15	13.12		18.45	14.70	
A.06.3.0.1.02.a	S12. Percutaneous transluminal coronary	17 139	17 807		134 911	183 992		3.92	3.81		30.28	35.65		41.07	31.70	
A.06.3.0.1.02.a	S13. Peripheral vascular bypass	1 461	1 524		158 922	209 992		13.92	13.63		74.01	79.14		33.16	30.01	
A.06.3.0.1.02.a	S14. Repair of inguinal hernia	7 137	10 284		32 854	43 811		3.49	3.45		17.94	20.72		16.86	12.46	
A.06.3.0.1.02.a	S15. Thyroidectomy	5 445	6 039		46 134	64 176		5.63	5.57		17.44	19.07		17.59	14.60	
A.06.3.0.1.02.a	S16. Transurethral resection of prostate (TURP)	3 304	4 393		42 301	58 913		7.01	6.85		34.55	50.84		24.41	16.50	
A.06.3.0.1.02.a	S17. Transurethral resection of meniscus of knee															
A.06.3.0.1.02.a	S18. Arthroscopic excision of meniscus of knee															
A.06.3.0.1.02.a	S19. Lens and cataract procedures	1 556	2 152		17 890	24 267		3.32	3.43		11.89	14.77		27.24	21.77	
A.06.3.0.1.02.a	S20. Ligation and stripping of varicose veins -	5 024	9 417		16 135	21 729		3.06	3.04		22.05	17.76		23.80	13.63	
A.06.3.0.1.02.a	S21. Ligation and stripping of varicose veins -	4 129	8 033		31 634	34 310		5.90	4.69		115.24	113.22		33.48	29.64	
A.06.3.0.1.02.a	S22. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S23. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S24. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S25. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S26. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S27. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S28. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S29. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S30. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S31. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S32. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S33. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S34. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S35. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S36. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S37. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S38. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S39. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S40. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S41. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S42. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S43. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S44. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S45. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S46. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S47. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S48. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S49. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S50. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S51. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S52. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S53. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S54. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S55. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S56. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S57. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S58. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S59. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S60. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S61. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S62. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S63. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S64. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S65. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S66. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S67. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S68. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S69. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S70. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S71. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S72. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S73. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S74. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S75. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S76. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S77. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S78. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S79. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S80. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S81. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S82. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S83. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S84. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S85. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S86. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S87. Ligation and stripping of varicose veins -															
A.06.3.0.1.02.a	S88. Ligation and stripping of varicose veins -															

Table B: 2022 PPP hospitals survey data

Code	Case type	Number of cases			Adjusted Quasi Price			Average length of stay			C1' Quasi-price per case (Pq)			C1' Average length of stay (Pq)		
		2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
A.06.3.0.1.01.a	M01. Acute myocardial infarction	3 646.00	3 787.00		20 356.43	26 436.18		6.72	6.69		50.90	51.34		27.97	25.47	
A.06.3.0.1.01.a	M02. Angina pectoris	1 957.00	2 008.00		12 472.41	16 805.65		3.39	3.21		25.82	27.13		23.33	29.04	
A.06.3.0.1.01.a	M03. Cholelithiasis	10 137.00	10 827.00		18 141.54	24 137.59		6.42	6.39		36.61	36.07		29.27	25.19	
A.06.3.0.1.01.a	M04. Chronic obstructive pulmonary disease	29 383.00	30 330.00		22 440.63	29 777.64		9.46	9.46		28.73	31.05		25.68	22.81	
A.06.3.0.1.01.a	M05. Malnutrition	5 974.00	6 074.00		20 873.77	27 771.94		7.16	6.98		43.93	24.98		33.29	30.84	
A.06.3.0.1.01.a	M06. Normal delivery	68 444.00	67 947.00		20 653.92	36 486.38		4.65	4.68		11.30	16.29		12.68	10.08	
A.06.3.0.1.01.a	M07. Pneumonia	83 844.00	37 987.00		20 653.92	36 486.38		9.61	9.56		22.44	24.60		24.08	23.20	
A.06.3.0.1.01.a	M08. Chronic obstructive pulmonary disease	10 457.00	13 145.00		18 845.56	25 039.72		7.96	7.96		32.63	33.63		24.85	21.81	
A.06.3.0.1.01.a	M09. Chronic obstructive bronchitis	19 029.00	11 842.00		15 815.72	22 039.72		2.88	2.85		43.74	24.89		21.12	21.40	
A.06.3.0.1.01.a	M10. Concession	12 909.00	14 433.00		7 022.67	9 741.63		5.70	5.64		45.53	24.87		30.71	23.90	
A.06.3.0.1.01.a	M11. Multiple sclerosis	1 818.00	1 940.00		16 022.41	22 464.56		2.88	2.85		45.53	24.87		30.71	23.90	
A.06.3.0.1.01.a	M12. Diabetes mellitus (without complications)	2 470.00	2 538.00		14 882.36	19 280.78		6.48	6.22		26.76	30.50		22.97	19.02	
A.06.3.0.1.02.a	M13. COVID-19 (all patients)															
A.06.3.0.1.01.a	S01. Antidysrhythmia	7 817.00	7 954.00		32 937.29	44 448.05		4.98	4.86		13.39	19.25		17.15	13.66	
A.06.3.0.1.02.a	S02. Cesarean section	27 891.00	25 499.00		46 198.14	62 187.45		6.37	6.39		9.77	9.89		21.64	19.46	
A.06.3.0.1.02.a	S03. Cholecystectomy	14 189.00	18 318.00		39 101.26	52 647.11		4.99	4.84		12.12	9.78		22.64	17.92	
A.06.3.0.1.02.a	S04. Cholecystic resection	2 368.00	5 163.00		332 967.14	178 757.07		13.86	14.15		21.12	16.03		23.11	22.08	
A.06.3.0.1.02.a	S05. Coronary artery bypass graft	1 894.00	2 511.00		281 464.41	374 505.54		12.52	12.38		19.93	25.86		22.13	19.19	
A.06.3.0.1.02.a	S06. Dyssectomy	1 548.00	1 709.00		87 466.00	178 757.07		8.87	9.16		59.80	56.71		28.57	18.60	
A.06.3.0.1.02.a	S07. Endorectomy: vessels of head and neck	16 496.00	23 215.00		96 419.00	128 230.85		10.10	10.10		30.87	28.75		19.16	17.25	
A.06.3.0.1.02.a	S08. Hip replacement: total and partial	15 502.00	18 827.00		50 641.00	144 121.38		9.41	9.22		29.11	21.37		22.91	17.32	
A.06.3.0.1.02.a	S09. Hysterectomy: abdominal and vaginal	10 030.00	17 211.00		108 839.00	144 121.38		4.86	4.72		14.93	20.74		20.17	16.07	
A.06.3.0.1.02.a	S10. Knee replacement	9 389.00	10 372.00		31 081.68	41 247.45		9.35	9.75		13.15	13.12		18.45	14.70	
A.06.3.0.1.02.a	S11. Mastectomy	2 139.00	2 230.00		83 103.39	111 140.34		3.92	3.81		30.28	35.65		41.67	31.70	
A.06.3.0.1.02.a	S12. Open prostatectomy	17 139.00	17 807.00		134 911.31	183 992.07		13.92	13.63		79.01	79.14		33.16	30.01	
A.06.3.0.1.02.a	S13. Percutaneous transluminal coronary angioplasty	1 461.00	1 524.00		35 852.00	209 862.09		3.49	3.65		17.94	20.72		16.86	12.45	
A.06.3.0.1.02.a	S14. Peripheral vascular bypass	7 113.00	10 294.00		32 854.00	43 811.36		6.63	5.97		17.44	19.07		17.59	14.60	
A.06.3.0.1.02.a	S15. Repair of inguinal hernia	3 445.00	6 039.00		46 134.20	64 176.05		5.65	5.85		34.55	50.84		24.41	16.50	
A.06.3.0.1.02.a	S16. Transurethral resection of prostate (TURP)	3 364.00	4 035.00		42 301.00	55 915.05		7.01	6.95							
A.06.3.0.1.02.a	S17. Transurethral resection of testis (TURP)															
A.06.3.0.1.02.a	S18. Antidysrhythmic excision of testis (VASE)	1 556.00	2 152.00		17 890.20	24 257.05		3.32	3.43		11.89	14.77		27.24	21.77	
A.06.3.0.1.02.a	S19. Ligation and stripping of varicose veins - lower	5 024.00	9 417.00		16 134.64	21 728.76		3.06	3.06		22.05	17.76		23.80	13.63	
A.06.3.0.1.02.a	S20. Ligation and stripping of varicose veins - lower	4 159.00	9 030.00		31 634.00	34 310.17		5.90	4.69		115.24	113.22		33.48	29.64	
A.06.3.0.1.02.a	S21. Tonsillectomy and/or adenoidectomy															
A.06.3.0.1.02.a	S22. Repair of inguinal hernia															
A.06.3.0.1.02.a	S23. Antidysrhythmic excision of testis (VASE)															
A.06.3.0.1.02.a	S24. Ligation and stripping of varicose veins - lower															
A.06.3.0.1.02.a	S25. Ligation and stripping of varicose veins - lower															
A.06.3.0.1.02.a	S26. Tonsillectomy and/or adenoidectomy															

Table C: 2023 PPP hospitals survey data. Changes between years (+/- %).
(The changes larger than +/- 50% are highlighted. Need to be verified.)

Code	Case type	Number of cases (%)			Adjusted Quasi Price (%)			Average length of stay (%)			CV Quasi-price per case (%)			CV Average length of stay (%)		
		2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
A.06.3.0.1.01.aa	M01, Acute myocardial infarction	:	4	:	:	30	:	:	0	:	:	1	:	:	-9	:
A.06.3.0.1.01.ab	M02, Angina pectoris	:	3	:	:	35	:	:	-5	:	:	5	:	:	-7	:
A.06.3.0.1.01.ac	M03, Cholelithiasis	:	7	:	:	33	:	:	0	:	:	-1	:	:	-11	:
A.06.3.0.1.01.ad	M04, Heart failure	:	3	:	:	33	:	:	0	:	:	8	:	:	-11	:
A.06.3.0.1.01.ae	M05, Malignant neoplasm of bronchus and lung	:	11	:	:	33	:	:	-3	:	:	-43	:	:	-7	:
A.06.3.0.1.01.af	M06, Normal delivery	:	-9	:	:	35	:	:	1	:	:	44	:	:	-20	:
A.06.3.0.1.01.ag	M07, Pneumonia	:	-55	:	:	20	:	:	-1	:	:	32	:	:	-4	:
A.06.3.0.1.01.ah	M08, Chronic obstructive pulmonary disease	:	26	:	:	33	:	:	-1	:	:	3	:	:	-12	:
A.06.3.0.1.01.ai	M09, Acute bronchitis/bronchiolitis	:	30	:	:	39	:	:	3	:	:	37	:	:	1	:
A.06.3.0.1.01.aj	M10, Concussion	:	12	:	:	34	:	:	-1	:	:	-50	:	:	-22	:
A.06.3.0.1.01.ak	M11, Multiple sclerosis	:	7	:	:	40	:	:	-1	:	:	-46	:	:	-32	:
A.06.3.0.1.01.al	M12, Diabetes mellitus (without complications)	:	3	:	:	30	:	:	-4	:	:	14	:	:	-13	:
A.06.3.0.1.02.am	M13, COVID-19 (all patients)	:	:	x	:	:	x	:	:	:	x	:	:	:	:	x
A.06.3.0.1.02.aa	S01, Appendectomy	:	2	:	:	35	:	:	-2	:	:	44	:	:	-20	:
A.06.3.0.1.02.ab	S02, Caesarean section	:	-9	:	:	35	:	:	0	:	:	1	:	:	-10	:
A.06.3.0.1.02.ac	S03, Cholecystectomy	:	29	:	:	35	:	:	-3	:	:	-19	:	:	-21	:
A.06.3.0.1.02.ad	S04, Colorectal resection	:	-4	:	:	35	:	:	2	:	:	-24	:	:	-4	:
A.06.3.0.1.02.ae	S05, Coronary artery bypass graft	:	20	:	:	33	:	:	-1	:	:	30	:	:	-13	:
A.06.3.0.1.02.af	S06, Disectomy	:	19	:	:	41	:	:	3	:	:	-5	:	:	-35	:
A.06.3.0.1.02.ag	S07, Endarterectomy: vessels of head and neck	:	10	:	:	42	:	:	-2	:	:	-7	:	:	-10	:
A.06.3.0.1.02.ah	S08, Hip replacement: total and partial	:	41	:	:	33	:	:	-2	:	:	-35	:	:	3	:
A.06.3.0.1.02.ai	S09, Hysterectomy: abdominal and vaginal	:	21	:	:	32	:	:	-4	:	:	1	:	:	-24	:
A.06.3.0.1.02.aj	S10, Knee replacement	:	72	:	:	32	:	:	-2	:	:	-27	:	:	-25	:
A.06.3.0.1.02.ak	S11, Mastectomy	:	10	:	:	33	:	:	-3	:	:	40	:	:	-22	:
A.06.3.0.1.02.al	S12, Open prostatectomy	:	4	:	:	34	:	:	4	:	:	0	:	:	-20	:
A.06.3.0.1.02.am	S13, Percutaneous transluminal coronary	:	4	:	:	36	:	:	-3	:	:	18	:	:	-24	:
A.06.3.0.1.02.an	S14, Peripheral vascular bypass	:	4	:	:	32	:	:	-2	:	:	7	:	:	-10	:
A.06.3.0.1.02.ao	S15, Repair of inguinal hernia	:	44	:	:	33	:	:	-1	:	:	15	:	:	-25	:
A.06.3.0.1.02.ap	S16, Thyroidectomy	:	11	:	:	39	:	:	-1	:	:	9	:	:	-17	:
A.06.3.0.1.02.ar	S17, Transurethral resection of prostate (TURP)	:	33	:	:	32	:	:	-2	:	:	47	:	:	-32	:
A.06.3.0.1.02.as	S18, Arthroscopic excision of meniscus of knee	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
A.06.3.0.1.02.au	S19, Lens and cataract procedures	:	38	:	:	36	:	:	3	:	:	24	:	:	-20	:
A.06.3.0.1.02.aw	S20, Ligation and stripping of varicose veins -	:	87	:	:	35	:	:	-1	:	:	-19	:	:	-43	:
A.06.3.0.1.02.av	S21, Tonsillectomy and/or adenoidectomy	:	117	:	:	8	:	:	-21	:	:	-2	:	:	-11	:
A.06.3.0.1.02.ap	S150, Repair of inguinal hernia	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
A.06.3.0.1.02.at	S180, Arthroscopic excision of meniscus of knee	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
A.06.3.0.1.02.av	S190, Lens and cataract procedures	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
A.06.3.0.1.02.ax	S200, Ligation and stripping of varicose veins -	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
A.06.3.0.1.02.az	S210, Tonsillectomy and/or adenoidectomy	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:

