

Independent Hospital Pricing Authority

National Efficient Price Determination 2020–21

March 2020



IHPA

National Efficient Price Determination 2020–21

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This determination is made by the Independent Hospital Pricing Authority under subsection 131(1) of the *National Health Reform Act 2011* (Cwlth).

Dated: 26 February 2020



Shane Solomon

Mr Shane Solomon
Chair

Mr James Downie
Chief Executive Officer

SEAL OF INDEPENDENT HOSPITAL
PRICING AUTHORITY

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1. Overview

1.1 Independent Hospital Pricing Authority

The Independent Hospital Pricing Authority was established under the *National Health Reform Act 2011* (Cwlth) (the Act), and by virtue of section 131(1) of the Act is invested with the following functions relevant to this National Efficient Price Determination 2020–21 (Determination):

- (a) to determine the national efficient price for health care services provided by public hospitals where the services are funded on an activity basis
- (b) to determine the national efficient cost for health care services provided by public hospitals where the services are block funded
- (c) to develop and specify classification systems for health care and other services provided by public hospitals
- (d) to determine adjustments to the national efficient price to reflect legitimate and unavoidable variations in the costs of delivering health care services
- (e) except where otherwise agreed between the Commonwealth and a state or territory – to determine the public hospital functions that are to be funded in the state or territory by the Commonwealth
- (f) to publish a report setting out the national efficient price for the coming year and any other information that would support the efficient funding of public hospitals.

This Determination is an output of the performance of those functions by the Pricing Authority.

In this document, ‘Pricing Authority’ refers to the governing members and ‘IHPA’ refers to the agency.

1.2 Data quality

In making this Determination, the Pricing Authority has relied on a number of different data sources.

Costing information used to determine the national efficient price (NEP) has been drawn from the National Hospital Cost Data Collection Round 22 (2017–18), as provided by states and territories.

Activity information used to determine the NEP has been drawn from a number of National Minimum Data Sets (NMDS) and National Best Endeavours Data Sets (NBEDS), including:

- Admitted patient care NMDS
- Admitted subacute and non-acute hospital care NBEDS
- Non-admitted patient emergency department care NMDS
- Emergency service care NBEDS
- Non-admitted patient care aggregate NBEDS
- Non-admitted patient NBEDS.

IHPA continues to review and refine the classification systems used in the national pricing model.

The Hospital Casemix Protocol collection and Commonwealth pharmaceutical program payments data has also informed the removal of the costs of other Commonwealth programs that are not in-scope of the National Health Reform Agreement (NHRA).

1.3 Determination development

In performing the functions outlined above and preparing this Determination, the Pricing Authority has had regard, as required pursuant to sections 131(3) and 132 of the Act, to:

- (a) relevant expertise and best practice within Australia and internationally
- (b) submissions made at any time by the Commonwealth or a state or territory
- (c) the need to ensure:
 - (i) reasonable access to health care services
 - (ii) safety and quality in the provision of health care services
 - (iii) continuity and predictability in the cost of health care services
 - (iv) the effectiveness, efficiency and financial sustainability of the public hospital system
- (d) the range of public hospitals and the variables affecting the actual cost of providing health care services in each of those hospitals
- (e) relevant intergovernmental agreements (including the NHRA and the Addendum to the NHRA: Revised Public Hospital Arrangements (Addendum)).

In June 2017, Australian governments signed the Addendum which sets out public hospital financing arrangements until 1 July 2020, with a new agreement still in negotiation.

This Determination has been prepared in anticipation that the fundamental elements of the Addendum will form the basis of a new or rolling agreement for the 2020–21 financial year.

1.4 Terminology

Although the Pricing Authority aims to use plain English to make its documents accessible to a wide audience, the subject matter of this Determination requires the use of some specialist terms. For ease of reference, the meaning of those terms is set out in a [glossary](#) available on the IHPA website.

2. National Efficient Price 2020–21

2.1 The national efficient price

The national efficient price (NEP) is \$5,320 per national weighted activity unit 2020–21 (NWAU(20)).

2.2 Calculation of the NEP

The NEP is based on the average cost of public hospital activity in the 2017–18 financial year of \$4,998 per NWAU(20), indexed at a rate of 2.1 per cent per annum.

Consistent with clause B12(e) of the NHRA, in calculating the NEP, the following Commonwealth funded programs have been removed prior to determining the underlying cost data of the 2017–18 reference cost:

- highly specialised drugs – section 100 funding (\$795.4 million in the 2017–18 financial year)
- pharmaceutical reform agreements – efficient funding of chemotherapy (section 100 funding) (\$380.4 million in the 2017–18 financial year)
- pharmaceutical reform agreements – Pharmaceutical Benefits Scheme (PBS) Access Program (\$316.5 million in the 2017–18 financial year).

Where blood expenditure has been reported in the National Hospital Cost Data Collection by states and territories this has also been removed, as Commonwealth funding for this program is provided directly to the National Blood Authority. In 2017–18 this amounted to \$278.4 million.

2.3 Price of an activity based funding activity

The price of an activity based funding (ABF) activity is calculated using the following formula, with adjustments applied as applicable:

Price of an admitted acute ABF activity =

$$\{[PW \times A_{Paed} \times (1 + A_{SPA} + A_{Ind} + A_{Res} + A_{RT} + A_{Dia}) \times (1 + A_{Treat}) + (A_{ICU} \times ICU \text{ hours})] - [(PW + A_{ICU} \times ICU \text{ hours}) \times A_{PPS} + LOS \times A_{Acc}] - PW \times A_{HAC}\} \times NEP$$

Price of an admitted subacute ABF activity =

$$\{[PW \times (1 + A_{Ind} + A_{Res} + A_{RT} + A_{Dia}) \times (1 + A_{Treat})] - [PW \times A_{PPS} + LOS \times A_{Acc}]\} \times NEP$$

Price of a non-admitted ABF activity =

$$\{PW \times A_{Paed} \times (1 + A_{Ind} + A_{Res} + A_{NMC}) \times (1 + A_{Treat})\} \times NEP$$

Price of an emergency department or emergency service ABF activity =

$$\{PW \times (1 + A_{Ind} + A_{Res} + A_{ECA}) \times (1 + A_{Treat})\} \times NEP$$

Where:

A_{Paed}	means the paediatric adjustment
A_{SPA}	means the specialist psychiatric age adjustment
A_{Res}	means each or any patient residential remoteness area adjustment
A_{Ind}	means the Indigenous adjustment
A_{RT}	means the radiotherapy adjustment
A_{Dia}	means the dialysis adjustment
A_{Treat}	means each or any patient treatment remoteness area adjustment
A_{ICU}	means the intensive care unit adjustment
A_{PPS}	means the private patient service adjustment
A_{Acc}	means the private patient accommodation adjustment applicable to the state of hospitalisation and length of stay
A_{NMC}	means the multidisciplinary clinic adjustment
A_{ECA}	means the emergency care age adjustment
A_{HAC}	means the hospital acquired complications adjustment
ICU hours	means the number of hours spent by a person within a specified intensive care unit
LOS	means length of stay in hospital (in days)
NEP	means National Efficient Price 2020–21
PW	means the price weight for an ABF activity as set out in Appendix H (for admitted acute), Appendices I and J (for admitted subacute and non-acute), Appendix K (for non-admitted), Appendix L (for emergency department) or Appendix M (for emergency services)

In the event that the application of the private patient accommodation adjustment and the private patient service adjustment returns a negative NWAU(20) value for a particular patient, the NWAU(20) value is held to be zero – that is, negative NWAU(20) values are not permitted for any patients under the national pricing model.

3. In-scope public hospital services

3.1 Overall scope

In accordance with section 131(f) of the Act and clauses A9–A17 of the National Health Reform Agreement (NHRA), the scope of public hospital services eligible for Commonwealth funding under the agreement are:

- all admitted programs, including hospital-in-the-home programs and forensic mental health inpatient services
- all emergency department services
- non-admitted services as defined below.

3.2 Non-admitted services

The listing of in-scope non-admitted services is independent of the service setting in which they are provided (for example, at a hospital, in the community, in a person's home). This means that in-scope services can be provided on an outreach basis.

To be included as an in-scope non-admitted service, the service must meet the definition of a service event which is:

‘an interaction between one or more healthcare provider(s) with one non-admitted patient, which must contain therapeutic/clinical content and result in a dated entry in the patient’s medical record.’

Consistent with clause A25 of the NHRA, the Pricing Authority will conduct analysis to determine if services are transferred from the community to public hospitals for the dominant purpose of making services eligible for Commonwealth funding.

There are two broad categories of in-scope, public hospital non-admitted services:

- A. specialist outpatient clinic services
- B. other non-admitted patient services.

Category A: Specialist outpatient clinic services – Tier 2 Non-Admitted Services Classification classes 10, 20 and 30

This comprises all clinics in the Tier 2 Non-Admitted Services Classification, classes 10, 20 and 30. However, the General practice and primary care (20.06) clinic is considered by the Pricing Authority as not eligible for Commonwealth funding as a public hospital service.

Category B: Other non-admitted patient services and non-medical specialist outpatient clinics – Tier 2 Non-Admitted Services Classification class 40

To be eligible for Commonwealth funding as an ‘other non-admitted patient service’ or a class 40 Tier 2 non-admitted service, a service must be:

- (a) directly related to an inpatient admission or an emergency department attendance; or

- (b) intended to substitute directly for an inpatient admission or emergency department attendance; or
- (c) expected to improve the health or better manage the symptoms of persons with physical or mental health conditions who have a history of frequent hospital attendance or admission.

Prior to preparing this Determination (2020–21), jurisdictions were invited to submit evidence for additional services to be included or excluded from the list based on the criteria above. Decisions by the Pricing Authority to include or exclude services from the list have been incorporated into the Determination.

The following clinics are considered by the Pricing Authority as not eligible for Commonwealth funding as a public hospital service under this category:

- Commonwealth funded aged care assessment (40.02)
- Family planning (40.27)
- General counselling (40.33)
- Primary health care (40.08).

Interpretive guidelines for use

In line with the criteria for Category B, community mental health, physical chronic disease management and community based allied health programs considered in-scope will have all or most of the following attributes:

- be closely linked to the clinical services and clinical governance structures of a public hospital (for example integrated area mental health services, step-up/step-down mental health services and crisis assessment teams)
- target patients with severe disease profiles
- demonstrate regular and intensive contact with the target group (an average of eight or more service events per patient per annum)
- demonstrate the operation of formal discharge protocols within the program
- demonstrate either regular enrolled patient admission to hospital or regular active interventions which have the primary purpose to prevent hospital admission.

4. Price weights

4.1 Price weights

Price weights expressed as national weighted activity unit for 2020–21 (NWAU(20)) are set out in **Appendices H to M** by classification.

Shadow price weights expressed as NWAU(20) are set out in **Appendix L** for the Australian Emergency Care Classification Version 1.0.

4.2 Classification systems

The classification systems used are:

- Australian Refined Diagnosis Related Groups Classification Version 10.0
- Australian National Subacute and Non-Acute Patient Classification Version 4.0
- Tier 2 Non-Admitted Services Classification Version 5.0
- Urgency Related Groups Classification Version 1.4
- Urgency Disposition Groups Classification Version 1.3

5. Adjustments

5.1 Adjustments

Adjustments to price weights, expressed as national weighted activity unit 2020–21 (NWAU(20)) are to be applied in the manner and in the order indicated by the formula for determining the NWAU(20) value (price) of an activity based funding (ABF) activity (refer to Chapter 2).

5.2 Precedence of adjustments

Adjustments have the following order of precedence for application:

- (a) paediatric adjustment; then
- (b) specialist psychiatric age adjustment; then
- (c) patient residential remoteness area adjustment; then
- (d) Indigenous adjustment; then
- (e) radiotherapy adjustment; then
- (f) dialysis adjustment; then
- (g) patient treatment remoteness area adjustment; then
- (h) intensive care unit (ICU) adjustment; then
- (i) private patient service adjustment; then
- (j) private patient accommodation adjustment; then
- (k) multidisciplinary clinic adjustment; then
- (l) emergency care age adjustment; then
- (m) hospital acquired complication (HAC) adjustment.

Circumstances in which adjustments are to be applied are described in Table 1.

Table 1: Adjustments

Name	Context	Amount to be applied
Paediatric adjustment	<p>is in respect of a person who:</p> <ul style="list-style-type: none"> • is aged up to and including 17 years • is treated by a specialised children’s hospital (Appendix E) as an admitted acute or non-admitted patient. 	Refer to column headed paediatric adjustment in the tables of admitted acute price weights (Appendix H) and non-admitted price weights (Appendix K)
Specialist psychiatric age adjustment (≤ 17 years, in major diagnostic category (MDC) 19 or 20)	is in respect of a person who is aged 17 years or less at the time of admission, with a mental health-related principal diagnosis (MDC 19 or 20) and has one or more total psychiatric care days recorded.	Admitted acute patient: 44 per cent (except patients admitted to a specialised children’s hospital who will receive 18 per cent)
Specialist psychiatric age adjustment (≤ 17 years, not in MDC 19 or 20)	Where an ABF activity: is in respect of a person who is aged 17 years or less at the time of admission, with a principal diagnosis which is not mental health-related (not in MDC 19 or 20) and has one or more total psychiatric care days recorded.	Admitted acute patient: 77 per cent (except patients admitted to a specialised children’s hospital who will receive 71 per cent)
Specialist psychiatric age adjustment (> 17 years, not in MDC 19 or 20)	is in respect of a person who is aged over 17 at the time of admission, with a principal diagnosis which is not mental health-related (not in MDC 19 or 20) and has one or more total psychiatric care days recorded.	Admitted acute patient: 33 per cent
Patient residential remoteness area adjustment – outer regional area	is in respect of a person whose residential address is within an area that is classified as being outer regional.	Admitted acute, admitted subacute or non-admitted patient: 8 per cent

Name	Context		Amount to be applied
Patient residential remoteness area adjustment – remote area	Where an ABF activity:	is in respect of a person whose residential address is within an area that is classified as being remote.	Admitted acute, admitted subacute or non-admitted patient: 27 per cent Emergency department patient: 25 per cent
Patient residential remoteness area adjustment – very remote area		is in respect of a person whose residential address is within an area that is classified as being very remote.	Admitted acute, admitted subacute or non-admitted patient: 30 per cent Emergency department patient: 25 per cent
Indigenous adjustment		is in respect of a person who identifies as being of Aboriginal and/or Torres Strait Islander origin.	Admitted acute, admitted subacute, emergency department or non-admitted patient: 4 per cent
Radiotherapy adjustment		is in respect of an admitted acute patient with a specified Australian Classification of Health Interventions (ACHI) Eleventh Edition radiotherapy intervention code assigned. ¹	Admitted acute or admitted subacute patient: 39 per cent
Dialysis adjustment		is in respect of an admitted acute patient with a specified ACHI Eleventh Edition renal dialysis code who is not assigned to the Australian Refined Diagnosis Related Groups (AR-DRG) L61Z Haemodialysis or AR-DRG L68Z Peritoneal Dialysis. ¹	Admitted acute or admitted subacute patient: 28 per cent

¹ Refer to **Appendices B and C** for valid ACHI Eleventh Edition codes.

Name	Context		Amount to be applied
Patient treatment remoteness area adjustment – remote area	Where an ABF activity:	is in respect of a person who receives care in a hospital which is within an area that is classified as being remote.	Admitted acute, admitted subacute or non-admitted patient: 7 per cent Emergency department or emergency service patient: 6 per cent
Patient treatment remoteness area adjustment – very remote area		is in respect of a person who receives care in a hospital which is within an area that is classified as being very remote.	Admitted acute, admitted subacute or non-admitted patient: 14 per cent Emergency department or emergency service patient: 6 per cent
ICU adjustment		(a) is not represented by a newborn/neonate AR-DRG identified as 'bundled ICU' in the tables of price weights (Appendix H); but (b) is in respect of a person who has spent time within a specified ICU. ²	0.0440 NWAU(20) per hour spent by that person within the specified ICU
Private patient service adjustment		is in respect of an eligible admitted private patient.	Admitted acute patient: refer to column headed private patient service adjustment in the table of price weights at Appendix H Admitted subacute or non-acute patient: refer to Appendix F for applicable adjustment

² Refer to **Appendix D**.

Name	Context		Amount to be applied
Private patient accommodation adjustment	Where an ABF activity:	is in respect of an eligible admitted private patient.	Admitted acute or admitted subacute patient: refer to Appendix F for applicable adjustment
Multidisciplinary clinic adjustment		is in respect of a non-admitted service event where three or more health care providers (each of a different specialty) are present, as identified using the non-admitted multiple health care provider indicator.	Non-admitted patient: 45 per cent
Emergency care age adjustment		is in respect of an emergency department patient, with the rate of adjustment dependent on the person's age.	Emergency department patient who is aged: <ul style="list-style-type: none"> • 65 to 79 years: 13 per cent • Over 79 years: 19 per cent
HAC adjustment		Is in respect of an admitted acute episode where one or more HAC is present. If more than one HAC is present, the larger of the HAC adjustments applies.	Admitted acute episode with one or more HAC: refer to Appendix N for applicable adjustments

6. Safety and quality

6.1 Sentinel events

In accordance with a ministerial direction issued to IHPA on 16 February 2017 under section 226 of the Act and consistent with the Addendum to the National Health Reform Agreement (NHRA) signed by First Ministers in June 2017, any public hospital episodes that include a sentinel event will not be funded.

Definition

Sentinel events are a subset of adverse events that result in death or serious harm to patients.

In 2017, the Australian Commission on Safety and Quality in Health Care (the Commission) undertook a review of the Australian sentinel events list on behalf of the states, territories and the Commonwealth. The updated Australian sentinel events list (Version 2.0) was endorsed by Australian health ministers in December 2018.

Version 2.0 of the Australian sentinel events list will be used for pricing in 2020–21. Version 2.0 of the Australian sentinel events list, including further information on its development and specifications are available on the [Commission's website](#).

States and territories will be required to report these events to IHPA and the Administrator of the National Health Funding Pool. These episodes will be assigned zero NWAU(20).

6.2 Hospital acquired complications

In accordance with the Addendum to the NHRA, the funding level for admitted acute episodes will be reduced where a hospital acquired complication (HAC) is present. Separate adjustments have been determined for each HAC. Where an episode contains multiple HACs, the HAC with the largest adjustment determines the funding adjustment.

A HAC refers to a complication which is acquired in hospital for which clinical risk mitigation strategies may reduce (but not necessarily eliminate) the risk of that complication occurring. The list of HACs was determined by a joint working group of the Commission and IHPA.

The HACs are:

- Pressure injury
- Falls resulting in fracture or intracranial injury
- Healthcare associated infection
- Surgical complications requiring unplanned return to theatre
- Unplanned intensive care unit admission³
- Respiratory complications
- Venous thromboembolism

³ No funding adjustment for 'Unplanned intensive care unit admission' will be applied in 2020–21 as it cannot be identified in current datasets.

- Renal failure
- Gastrointestinal bleeding
- Medication complications
- Delirium
- Persistent incontinence
- Malnutrition
- Cardiac complications
- Third and fourth degree perineal laceration during delivery⁴
- Neonatal birth trauma⁴

Version 2.0 of the HAC list will be used for pricing in 2020–21. Further information on the HAC list including diagnosis codes used to identify each HAC is available on the [Commission's website](#).

The funding adjustment for HACs has been risk adjusted to take account of the increased predisposition of some patients to experiencing a HAC during their hospital stay and adjusts the reduction in funding accordingly.

Further information on the risk adjustment model for HACs, including the risk factors for each HAC group is contained in the [National Pricing Model Technical Specifications](#) on the IHPA website.

The funding adjustments for HACs are at **Appendix N**.

⁴ No funding adjustment for 'Third degree perineal laceration during delivery' and 'Neonatal birth trauma' will be applied in 2020–21 due to small patient cohorts or other issues which have prevented development of a robust risk adjustment approach at this time.

7. National pricing model technical specifications

7.1 Technical specifications

The detailed [National Pricing Model Technical Specifications](#) are available on the IHPA website.

8. Standards

The following standards apply to the use of activity based funding (ABF) in the 2020–21 financial year:

8.1 Coding and classification

8.1.1 Admitted acute patients

The International Statistical Classification of Diseases and Related Health Problems, Tenth Revision, Australian Modification (ICD-10-AM), Australian Classification of Health Interventions (ACHI), Australian Coding Standards (ACS), collectively known as ICD-10-AM/ACHI/ACS Eleventh Edition.

Australian Refined Diagnosis Related Groups Classification Version 10.0.

8.1.2 Admitted subacute and non-acute patients

Australian National Subacute and Non-Acute Patient Classification Version 4.0.

8.1.3 Non-admitted patients

Tier 2 Non-Admitted Services Classification Version 5.0.

8.1.4 Emergency departments

Urgency Related Groups Classification Version 1.4.

8.1.5 Emergency services

Urgency Disposition Groups Classification Version 1.3. These reference standards are available on the [IHPA website](#).

8.2 Intensive care units

For the 2020–21 national efficient price, IHPA has determined which specified intensive care units (ICUs) are eligible to receive the ICU adjustment. This list is included at **Appendix D**.

8.3 Activity based funding dataset specifications

Full copies of these reference standards are available on the [IHPA website](#).

9. Back-casting

Clause A40 of the National Health Reform Agreement (NHRA) outlines that where the Pricing Authority makes any significant changes to the activity based funding (ABF) classification systems or costing methodologies, the effect of such changes must be back-cast to the year prior to their implementation for the purpose of calculating Commonwealth funding estimates for each ABF service category.

In accordance with clauses A34(b) and A40 of the NHRA, the Pricing Authority has applied the methodological changes to the National Efficient Price (NEP) 2019–20 and determined the back-cast NEP 2019–20 for the purposes of determining Commonwealth growth funding estimated between 2019–20 and 2020–21 is \$5,210.

In accordance with clauses A34(c) and A40 of the NHRA, the Pricing Authority has applied the methodological changes to NEP 2019–20 and determined the back-casting volume multipliers for NEP 2019–20 as detailed in Table 2.

Table 2: Back-casting volume multipliers by service category and state and territory

State / territory	Admitted acute	Admitted subacute and non-acute	Emergency Department	Non-admitted (patient-level data collection)	Non-admitted (aggregate data collection)
NSW	1.0081	1.0121	1.0131	1.0323	1.0333
Vic	1.0087	1.0155	1.0153	1.0043	0.9842
Qld	0.9922	1.0176	1.0168	0.9908	0.9784
SA	1.0015	1.0033	1.0169	1.0414	1.0043
WA	1.0145	1.0151	1.0156	1.0080	0.9872
Tas	1.0210	1.0139	1.0135	0.9670	0.9690
NT	0.9998	1.0456	1.0238	0.9931	0.9926
ACT	1.0133	1.0253	1.0140	1.0329	1.0331

9.1 Need for further back-casting advice

The back-casting multipliers in Table 2 are determined using the most recent activity data supplied by states and territories to IHPA. However, these back-casting multipliers may not be adequate where there are significant changes in the underlying data submitted by states and territories in 2020–21. Where this occurs, the Administrator of the National Health Funding Pool may request further back-casting advice from the Pricing Authority as part of the reconciliation process.

In 2020–21, the following changes may require additional back-casting measures:

- The introduction of Australian Refined Diagnosis Related Groups Version 10.0 from 1 July 2020.

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Appendix A – General List of In-Scope Public Hospital Services eligible for Commonwealth funding under the National Health Reform Agreement

In accordance with section 131(f) of the Act and clauses A9–A17 of the National Health Reform Agreement (NHRA), the scope of public hospital services eligible for Commonwealth funding under the agreement are:

- all admitted programs, including hospital-in-the-home programs and forensic mental health inpatient services
- all emergency department services
- non-admitted services that meet the criteria for inclusion on the General List of In-Scope Public Hospital Services.

Category A: Specialist outpatient clinic services – Tier 2 Non-Admitted Services Classification classes 10, 20 and 30

The Pricing Authority has determined the following services as eligible for Commonwealth funding as a public hospital service under ‘Category A: Specialist outpatient clinic services’.

10. Procedure clinics

- 10.01 Hyperbaric medicine
- 10.02 Interventional imaging
- 10.03 Minor surgical
- 10.04 Dental
- 10.05 Angioplasty/angiography
- 10.06 Endoscopy - gastrointestinal
- 10.07 Endoscopy - urological/gynaecological
- 10.08 Endoscopy - orthopaedic
- 10.09 Endoscopy - respiratory/ear, nose and throat
- 10.10 Renal dialysis - hospital delivered
- 10.11 Chemotherapy treatment
- 10.12 Radiation therapy - treatment
- 10.13 Minor medical procedures
- 10.14 Pain management interventions
- 10.15 Renal dialysis - haemodialysis - home delivered
- 10.16 Renal dialysis - peritoneal dialysis - home delivered
- 10.17 Total parenteral nutrition - home delivered
- 10.18 Enteral nutrition - home delivered
- 10.19 Ventilation - home delivered
- 10.20 Radiation therapy - simulation and planning

20. Medical consultation clinics

- 20.01 Transplants
- 20.02 Anaesthetics
- 20.03 Pain management
- 20.04 Developmental disabilities
- 20.05 General medicine
- 20.07 General surgery
- 20.08 Genetics
- 20.09 Geriatric medicine
- 20.10 Haematology
- 20.11 Paediatric medicine
- 20.12 Paediatric surgery
- 20.13 Palliative care
- 20.14 Epilepsy
- 20.15 Neurology
- 20.16 Neurosurgery
- 20.17 Ophthalmology
- 20.18 Ear, nose and throat
- 20.19 Respiratory
- 20.20 Respiratory - cystic fibrosis
- 20.21 Anti-coagulant screening and management
- 20.22 Cardiology
- 20.23 Cardiothoracic
- 20.24 Vascular surgery
- 20.25 Gastroenterology
- 20.26 Hepatobiliary
- 20.27 Craniofacial
- 20.28 Metabolic bone
- 20.29 Orthopaedics
- 20.30 Rheumatology
- 20.31 Spinal
- 20.32 Breast
- 20.33 Dermatology
- 20.34 Endocrinology
- 20.35 Nephrology
- 20.36 Urology

- 20.37 Assisted reproductive technology
- 20.38 Gynaecology
- 20.39 Gynaecological oncology
- 20.40 Obstetrics - management of pregnancy without complications
- 20.41 Immunology
- 20.42 Medical oncology - consultation
- 20.43 Radiation therapy - consultation
- 20.44 Infectious diseases
- 20.45 Psychiatry
- 20.46 Plastic and reconstructive surgery
- 20.47 Rehabilitation
- 20.48 Multidisciplinary burns clinic
- 20.49 Geriatric evaluation and management
- 20.50 Psychogeriatric
- 20.51 Sleep disorders
- 20.52 Addiction medicine
- 20.53 Obstetrics - management of complex pregnancy
- 20.54 Maternal fetal medicine
- 20.55 Telehealth - patient location
- 20.56 Multidisciplinary case conference - patient not present

30. Stand-alone diagnostic clinics

- 30.01 General imaging
- 30.02 Magnetic resonance imaging
- 30.03 Computerised tomography
- 30.04 Nuclear medicine
- 30.05 Pathology (microbiology, haematology, biochemistry)
- 30.06 Positron emission tomography
- 30.07 Mammography screening
- 30.08 Clinical measurement

Category B: Other non-admitted patient services and non-medical specialist outpatient clinics – Tier 2 Non-Admitted Services Classification class 40

40. Allied health and/or clinical nurse specialist interventions clinics

- 40.03 Aids and appliances
- 40.04 Clinical pharmacy
- 40.05 Hydrotherapy
- 40.06 Occupational therapy

- 40.07 Pre-admission and pre-anaesthesia
- 40.09 Physiotherapy
- 40.10 Sexual health
- 40.11 Social work
- 40.12 Rehabilitation
- 40.13 Wound management
- 40.14 Neuropsychology
- 40.15 Optometry
- 40.16 Orthoptics
- 40.17 Audiology
- 40.18 Speech pathology
- 40.21 Cardiac rehabilitation
- 40.22 Stomal therapy
- 40.23 Nutrition/dietetics
- 40.24 Orthotics
- 40.25 Podiatry
- 40.28 Midwifery and maternity
- 40.29 Psychology
- 40.30 Alcohol and other drugs
- 40.31 Burns
- 40.32 Continence
- 40.34 Specialist mental health
- 40.35 Palliative care
- 40.36 Geriatric evaluation and management
- 40.37 Psychogeriatric
- 40.38 Infectious diseases
- 40.39 Neurology
- 40.40 Respiratory
- 40.41 Gastroenterology
- 40.42 Circulatory
- 40.43 Hepatobiliary
- 40.44 Orthopaedics
- 40.45 Dermatology
- 40.46 Endocrinology
- 40.47 Nephrology
- 40.48 Haematology and immunology

- 40.49 Gynaecology
- 40.50 Urology
- 40.51 Breast
- 40.52 Oncology
- 40.53 General medicine
- 40.54 General surgery
- 40.55 Paediatrics
- 40.56 Falls prevention
- 40.57 Cognition and memory
- 40.58 Hospital avoidance programs
- 40.59 Post-acute care
- 40.60 Pulmonary rehabilitation
- 40.61 Telehealth - patient location
- 40.62 Multidisciplinary case conference - patient not present

Other non-admitted public hospital services for 2020–21 (excluding mental health services)

1. Home and community-based chemotherapy services.
2. Chronic disease management/hospital avoidance program targeting:
 - 2.1 Renal impairment
 - 2.2 Respiratory disease
 - 2.3 Cardiovascular disease
 - 2.4 Oncology
 - 2.5 Stroke
 - 2.6 Cystic fibrosis ambulatory care
 - 2.7 Hepatitis C services
3. Early discharge program services including:
 - 3.1 Postnatal care early discharge programs
 - 3.2 Anti-coagulant post-acute hospital event
4. Falls prevention services targeting patients at high risk of falls
5. Hospital admission risk screening services targeting patients at high-risk of hospital admission
6. Home and community-based lymphoedema services
7. Home dialysis
8. Home and community-based palliative care services including palliative care day hospices
9. Intense home and community-based nutrition support services including:
 - 9.1 Home parenteral nutrition services

- 9.2 Home-based patients on nasogastric or percutaneous endoscopic gastrostomy tube feeding
- 10. Home and community peri and postnatal assessment services
- 11. Post-acute care services including:
 - 11.1 48-hour follow-up services targeting Aboriginal/Torres Strait Islander patients recently discharged from hospital
 - 11.2 Stroke post-acute care programs
- 12. Home and community-based rehabilitation services including:
 - 12.1 Trauma rehabilitation services
 - 12.2 Pulmonary rehabilitation services
 - 12.3 Cardiac rehabilitation services
 - 12.4 Stroke rehabilitation services
- 13. Sexual assault services
- 14. Speech pathology services targeting immediate post discharge patients
- 15. Stomal therapy

Other non-admitted community-based mental health services for 2020–21

- MH1 Adult integrated specialised community mental health services
- MH2 Mental health crisis assessment and treatment (including telephone-based services)
- MH3 Dual diagnosis services for patients with comorbid conditions
- MH4 Home and community-based eating disorders programs
- MH5 Mental health hospital avoidance programs
- MH6 Ambulatory mental health care services
- MH7 Perinatal and infant mental health services
- MH8 Mental health step-up/step-down services
- MH9 Mental health telephone triage services
- MH10 Older persons community mental health services
- MH11 Child and adolescent community mental health services

A17 List

Under clause A17 of the NHRA, IHPA has also determined a list of services which would not normally be considered a public hospital service (the A17 List) as defined by the General List of In-Scope Public Hospital Services Eligibility Policy, but which IHPA is satisfied was provided by a particular hospital in 2010. The services on this list are eligible for Commonwealth funding only at the local hospital network (LHN) indicated in the list.

State/ territory	LHN	Service type
NSW	Central Coast	Allergy
NSW	Central Coast	Child protection
NSW	Central Coast	Dementia
NSW	Central Coast	Dental - adult
NSW	Central Coast	Developmental disabilities
NSW	Central Coast	Diabetes
NSW	Central Coast	Sexual health
NSW	Far West	Aboriginal health
NSW	Far West	Drug and alcohol
NSW	Hunter New England	Aboriginal health
NSW	Hunter New England	Audiology
NSW	Hunter New England	Diabetes
NSW	Hunter New England	Drug and alcohol
NSW	Hunter New England	Occupational therapy
NSW	Hunter New England	Optometry
NSW	Hunter New England	Physiotherapy
NSW	Hunter New England	Podiatry
NSW	Hunter New England	Prosthetics
NSW	Hunter New England	Speech pathology
NSW	Illawarra Shoalhaven	Diabetes
NSW	Illawarra Shoalhaven	Nutrition/dietetics
NSW	Illawarra Shoalhaven	Occupational therapy - general
NSW	Illawarra Shoalhaven	Optometry
NSW	Illawarra Shoalhaven	Physiotherapy
NSW	Illawarra Shoalhaven	Podiatry
NSW	Illawarra Shoalhaven	Prosthetics
NSW	Illawarra Shoalhaven	Speech pathology
NSW	Justice Forensic MHSN	Optometry
NSW	Justice Forensic MHSN	Community forensic mental health

State/ territory	LHN	Service type
NSW	Mid North Coast	Aboriginal health
NSW	Mid North Coast	Occupational therapy - general
NSW	Mid North Coast	Optometry
NSW	Mid North Coast	Physiotherapy
NSW	Mid North Coast	Prosthetics
NSW	Murrumbidgee	Aboriginal health clinics
NSW	Murrumbidgee	Dental - adult
NSW	Murrumbidgee	Dental - child
NSW	Murrumbidgee	Diabetes
NSW	Murrumbidgee	Occupational therapy - general
NSW	Murrumbidgee	Optometry
NSW	Murrumbidgee	Physiotherapy
NSW	Murrumbidgee	Prosthetics
NSW	Murrumbidgee	Sexual health
NSW	Murrumbidgee	Speech pathology
NSW	Nepean Blue Mountains	Aboriginal health
NSW	Nepean Blue Mountains	Adolescent/youth health
NSW	Nepean Blue Mountains	Alcohol and drug - Hawkesbury
NSW	Nepean Blue Mountains	Diabetes
NSW	Nepean Blue Mountains	Early intervention
NSW	Nepean Blue Mountains	Maintenance care
NSW	Nepean Blue Mountains	Nutrition/dietetics
NSW	Nepean Blue Mountains	Occupational therapy
NSW	Nepean Blue Mountains	Occupational therapy - general
NSW	Nepean Blue Mountains	Optometry
NSW	Nepean Blue Mountains	Orthoptics
NSW	Nepean Blue Mountains	Physiotherapy
NSW	Nepean Blue Mountains	Podiatry
NSW	Nepean Blue Mountains	Prosthetics
NSW	Nepean Blue Mountains	Speech pathology
NSW	Northern NSW	Nutrition/dietetics
NSW	Northern NSW	Occupational therapy - general
NSW	Northern NSW	Optometry
NSW	Northern NSW	Physiotherapy
NSW	Northern NSW	Prosthetics

State/ territory	LHN	Service type
NSW	Northern NSW	Speech pathology
NSW	Northern Sydney	Audiology
NSW	Northern Sydney	Diabetes
NSW	Northern Sydney	Occupational therapy - general
NSW	Northern Sydney	Optometry
NSW	Northern Sydney	Orthoptics
NSW	Northern Sydney	Orthotics
NSW	Northern Sydney	Physiotherapy
NSW	Northern Sydney	Podiatry
NSW	Northern Sydney	Prosthetics
NSW	Northern Sydney	Speech pathology
NSW	St Vincent's SHN	Aboriginal health
NSW	St Vincent's SHN	Audiology
NSW	St Vincent's SHN	Diabetes
NSW	St Vincent's SHN	Neuropsychology
NSW	St Vincent's SHN	Nutrition/dietetics
NSW	St Vincent's SHN	Occupational therapy - general
NSW	St Vincent's SHN	Podiatry
NSW	St Vincent's SHN	Prosthetics
NSW	St Vincent's SHN	Physiotherapy
NSW	St Vincent's SHN	Speech pathology
NSW	South Eastern Sydney	Aboriginal health
NSW	South Eastern Sydney	Audiology
NSW	South Eastern Sydney	Diabetes
NSW	South Eastern Sydney	Nutrition/dietetics
NSW	South Eastern Sydney	Occupational therapy - general
NSW	South Eastern Sydney	Optometry
NSW	South Eastern Sydney	Orthoptics
NSW	South Eastern Sydney	Orthotics
NSW	South Eastern Sydney	Physiotherapy
NSW	South Eastern Sydney	Prosthetics
NSW	South Eastern Sydney	Speech pathology
NSW	South West Sydney	Aboriginal health
NSW	South West Sydney	Diabetes
NSW	South West Sydney	Drug and alcohol

State/ territory	LHN	Service type
NSW	South West Sydney	Nutrition/dietetics
NSW	South West Sydney	Occupational therapy - general
NSW	South West Sydney	Optometry
NSW	South West Sydney	Orthoptics
NSW	South West Sydney	Orthotics
NSW	South West Sydney	Physiotherapy
NSW	South West Sydney	Podiatry
NSW	South West Sydney	Prosthetics
NSW	South West Sydney	Speech pathology
NSW	Sydney Children's HN	Aboriginal health
NSW	Sydney Children's HN	Audiology
NSW	Sydney Children's HN	Diabetes
NSW	Sydney Children's HN	Newborn screening assessment
NSW	Sydney Children's HN	Nutrition/dietetics
NSW	Sydney Children's HN	Occupational therapy - general
NSW	Sydney Children's HN	Optometry
NSW	Sydney Children's HN	Orthoptics
NSW	Sydney Children's HN	Orthotics
NSW	Sydney Children's HN	Physiotherapy
NSW	Sydney Children's HN	Prosthetics
NSW	Sydney Children's HN	Speech pathology
NSW	Sydney	Aboriginal health
NSW	Sydney	Audiology
NSW	Sydney	Diabetes
NSW	Sydney	Nutrition/dietetics
NSW	Sydney	Occupational therapy - general
NSW	Sydney	Optometry
NSW	Sydney	Orthoptics
NSW	Sydney	Orthotics
NSW	Sydney	Physiotherapy
NSW	Sydney	Podiatry
NSW	Sydney	Prosthetics
NSW	Sydney	Speech pathology
NSW	Southern NSW	Diabetes
NSW	Southern NSW	Drug and alcohol

State/ territory	LHN	Service type
NSW	Southern NSW	Nutrition/dietetics
NSW	Southern NSW	Occupational therapy - general
NSW	Southern NSW	Optometry
NSW	Southern NSW	Physiotherapy
NSW	Southern NSW	Podiatry
NSW	Southern NSW	Prosthetics
NSW	Southern NSW	Speech pathology
NSW	Western NSW	Aboriginal health
NSW	Western NSW	Diabetes
NSW	Western NSW	Drug and alcohol
NSW	Western NSW	Nutrition/dietetics
NSW	Western NSW	Occupational therapy - general
NSW	Western NSW	Optometry
NSW	Western NSW	Physiotherapy
NSW	Western NSW	Podiatry
NSW	Western NSW	Prosthetics
NSW	Western NSW	Speech pathology
NSW	Western Sydney	Aboriginal health
NSW	Western Sydney	Diabetes
NSW	Western Sydney	Nutrition/dietetics
NSW	Western Sydney	Occupational therapy - general
NSW	Western Sydney	Optometry
NSW	Western Sydney	Orthoptics
NSW	Western Sydney	Physiotherapy
NSW	Western Sydney	Podiatry
NSW	Western Sydney	Prosthetics
NSW	Western Sydney	Speech pathology
Vic	Austin Health	Family planning clinics
Vic	Bendigo Health Care Group	Family planning clinics
Vic	Eastern Health	Family planning clinics
Vic	Mercy Public Hospitals Inc.	Family planning clinics
Vic	Mildura Base Hospital	Family planning clinics
Vic	North East Health Wangaratta	Family planning clinics
Vic	Peninsula Health	Family planning clinics
Vic	The Royal Children's Hospital	Ventilation services in the home

State/ territory	LHN	Service type
Vic	Southern Health	Family planning clinics
Vic	The Royal Women's Hospital	Family planning clinics
Vic	Western Health	Family planning clinics
Vic	All LHNs	Alcohol and drug services
Vic	All LHNs	Adult continuing care
Qld	Central West	Child health
Qld	Central West	Echo-cardiology
Qld	Central West	Physician
Qld	Central West	Women's health (Well Women program)
Qld	Metro South	Alternate site infusion service
Qld	Metro South	Mental health home visits
Qld	North West	Emergency services
SA	All LHNs	Home oxygen services

Other public hospital programs

The Pricing Authority has determined that the following program is eligible for Commonwealth funding as a public hospital service, subject to conditions:

State/ territory	LHN	Service type
Vic	Barwon Health Monash Health Western Health Alfred Health Northern Health	HealthLinks: Chronic Care

Conditions:

HealthLinks was originally approved for inclusion in 2018–19. It was extended for an additional 12 months (2019–20) with the following conditions:

- Specific patients are nominated
- IHPA is provided with an activity feed for the services received every three months in a data file
- The data is not in aggregate form
- The costs are either excluded from the National Hospital Cost Data Collection or provided separately.

Additional conditions:

HealthLinks has been extended for a further 12 months (2020–21), subject to the following additional conditions:

- The effectiveness of existing data is addressed, and the program methodology and evaluation is improved
- There is transparency in the patient's journey and funding flow

- The development of and move towards a funding model that is funded by means other than block funding.

A review will be undertaken by IHPA at the end of 2020–21.

Appendix B - List of radiotherapy codes

Table 3: Radiotherapy Australian Classification of Health Interventions Eleventh Edition codes

Intervention codes	Description
15000-00	Radiation treatment, superficial, 1 field
15003-00	Radiation treatment, superficial, >= 2 fields
15100-00	Radiation treatment, orthovoltage, 1 field
15103-00	Radiation treatment, orthovoltage, >= 2 fields
15224-00	Radiation treatment, megavoltage, 1 field, single modality linear accelerator
15239-00	Radiation treatment, megavoltage, >= 2 fields, single modality linear accelerator
15254-00	Radiation treatment, megavoltage, 1 field, dual modality linear accelerator
15269-00	Radiation treatment, megavoltage, >= 2 fields, dual modality linear accelerator
15600-00	Stereotactic radiation treatment, single dose
15600-01	Stereotactic radiation treatment, fractionated
15600-02	Hemi body irradiation
15600-03	Total body irradiation
15600-04	Total skin irradiation
15303-00	Brachytherapy, intrauterine, low dose rate
15304-00	Brachytherapy, intrauterine, high dose rate
15311-00	Brachytherapy, intravaginal, low dose rate
15312-00	Brachytherapy, intravaginal, high dose rate
15319-00	Brachytherapy, combined intrauterine and intravaginal, low dose rate
15320-00	Brachytherapy, combined intrauterine and intravaginal, high dose rate
90764-00	Brachytherapy, intracavitary, low dose rate
90764-01	Brachytherapy, intracavitary, high dose rate
15327-00	Brachytherapy with implantation of removable single plane, low dose rate
15327-01	Brachytherapy with implantation of removable single plane, pulsed dose rate
15327-02	Brachytherapy with implantation of removable multiple planes or volume implant, low dose rate
15327-03	Brachytherapy with implantation of removable multiple planes or volume implant, pulsed dose rate
15327-04	Brachytherapy with implantation of permanent implant, < 10 sources
15327-05	Brachytherapy with implantation of permanent implant, >= 10 sources
15327-06	Brachytherapy with implantation of removable single plane, high dose rate
15327-07	Brachytherapy with implantation of removable multiple planes or volume implant, high dose rate
15338-00	Brachytherapy, prostate
15360-00	Brachytherapy, intravascular
15339-00	Removal of sealed radioactive source
15012-00	Brachytherapy, eye
90766-00	Brachytherapy using surface applicators, other sites
16003-00	Administration of a therapeutic dose of Yttrium 90
16009-00	Administration of a therapeutic dose of Iodine 131
16012-00	Administration of a therapeutic dose of Phosphorous 32
16015-00	Administration of a therapeutic dose of Strontium 89
16018-00	Administration of a therapeutic dose of 153 SM-Lexidronan
90960-00	Administration of a therapeutic dose of other unsealed radioisotope
15342-00	Construction and application of radioactive surface mould
15351-00	Construction and application of eye applicator
90765-00	Construction and fitting of immobilisation device, simple
90765-01	Construction and fitting of immobilisation device, intermediate
90765-02	Construction and fitting of immobilisation device, complex
90765-03	Construction and fitting of customised blocks
90765-04	Construction and fitting of treatment accessories
15500-00	Radiation field setting using simulator, simple
15503-00	Radiation field setting using simulator, intermediate
15506-00	Radiation field setting using simulator, complex
15506-01	Radiation field setting using dedicated CT scanner
15506-02	Radiation field setting for intensity modulated radiation therapy [IMRT]
15509-00	Radiation field setting using diagnostic x-ray unit
15550-00	Radiation field setting for three dimensional conformal radiation therapy [3DCRT]
15518-00	Dosimetry by CT interfacing computer, simple
15521-00	Dosimetry by CT interfacing computer, intermediate
15524-00	Dosimetry by CT interfacing computer, complex
15524-01	Dosimetry by CT interfacing computer for intensity modulated radiation therapy [IMRT]
15527-00	Dosimetry by non-CT interfacing computer, simple
15530-00	Dosimetry by non-CT interfacing computer, intermediate
15533-00	Dosimetry by non-CT interfacing computer, complex
15536-00	Brachytherapy planning, simple
15536-01	Brachytherapy planning, intermediate
15536-02	Brachytherapy planning, complex

Intervention codes	Description
15539-00	Brachytherapy planning, prostate
15541-00	Brachytherapy planning, intravascular
15556-00	Dosimetry by CT interfacing computer for three dimensional conformal radiation therapy [3DCRT]
15556-01	Dosimetry by non-CT interfacing computer for three dimensional conformal radiation therapy [3DCRT]
37217-01	Implantation of fiducial markers
96256-00	Removal of brachytherapy applicator, prostate

Appendix C - List of dialysis codes

Table 4: Dialysis Australian Classification of Health Interventions Eleventh Edition codes

Intervention codes	Description
13100-00	Haemodialysis
13100-01	Intermittent haemofiltration
13100-02	Continuous haemofiltration
13100-03	Intermittent haemodiafiltration
13100-04	Continuous haemodiafiltration
13100-05	Haemoperfusion
13100-06	Peritoneal dialysis, short term
13100-07	Intermittent peritoneal dialysis, long term
13100-08	Continuous peritoneal dialysis, long term

Appendix D - Specified intensive care units

Table 5: Specified intensive care units

State/territory	Name
NSW	Bankstown-Lidcombe Hospital
NSW	Blacktown Hospital
NSW	Calvary Mater Newcastle
NSW	Campbelltown Hospital
NSW	Coffs Harbour Health Campus
NSW	Concord Repatriation General Hospital
NSW	Gosford Hospital
NSW	Hornsby Ku-Ring-Gai Hospital
NSW	John Hunter Hospital
NSW	Lismore Base Hospital
NSW	Liverpool Hospital
NSW	Nepean Hospital
NSW	Northern Beaches Hospital
NSW	Orange Base Hospital
NSW	Port Macquarie Base Hospital
NSW	Prince of Wales Hospital
NSW	Royal North Shore Hospital
NSW	Royal Prince Alfred Hospital
NSW	St George Hospital (NSW)
NSW	St Vincent's Hospital (Darlinghurst)
NSW	Sydney Children's Hospital
NSW	Tamworth Hospital
NSW	The Children's Hospital At Westmead
NSW	The Sutherland Hospital
NSW	The Tweed Hospital
NSW	Wagga Wagga Base Hospital
NSW	Westmead Hospital
NSW	Wollongong Hospital
Vic	Austin Hospital (Heidelberg)
Vic	Ballarat Health Services (Base Campus)
Vic	Box Hill Hospital
Vic	Dandenong Campus
Vic	Frankston Hospital
Vic	Maroondah Hospital (East Ringwood)
Vic	Monash Medical Centre (Clayton)
Vic	Peter MacCallum Cancer Centre
Vic	Royal Children's Hospital (Parkville)
Vic	Royal Melbourne Hospital (Parkville)
Vic	Royal Women's Hospital (Parkville)
Vic	St Vincent's Hospital (Fitzroy)
Vic	Sunshine Hospital
Vic	The Alfred
Vic	The Bendigo Hospital
Vic	The Northern Hospital (Epping)
Vic	University Hospital Geelong
Vic	Western Hospital (Footscray)
Qld	Bundaberg Hospital
Qld	Caboolture Hospital
Qld	Cairns Base Hospital
Qld	Gold Coast University Hospital
Qld	Hervey Bay Hospital
Qld	Ipswich Hospital
Qld	Logan Hospital
Qld	Mackay Base Hospital
Qld	Mater Adult Hospital
Qld	Princess Alexandra Hospital
Qld	Queen Elizabeth II Jubilee Hospital
Qld	Queensland Children's Hospital
Qld	Redcliffe Hospital
Qld	Robina Hospital
Qld	Rockhampton Base Hospital
Qld	Royal Brisbane and Women's Hospital
Qld	Sunshine Coast University Hospital
Qld	The Prince Charles Hospital

State/territory	Name
Qld	Toowoomba Hospital
Qld	Townsville University Hospital
SA	Flinders Medical Centre
SA	Lyell McEwin Hospital
SA	Royal Adelaide Hospital
SA	The Queen Elizabeth Hospital
SA	Women's and Children's Hospital
WA	Armadale-Kelmscott Memorial Hospital
WA	Bunbury Hospital
WA	Fiona Stanley Hospital
WA	Joondalup Health Campus
WA	Perth Children's Hospital
WA	Rockingham General Hospital
WA	Royal Perth Hospital Wellington Street Campus
WA	Sir Charles Gairdner Hospital
Tas	Launceston General Hospital
Tas	Royal Hobart Hospital
NT	Alice Springs Hospital
NT	Royal Darwin Hospital
ACT	Canberra Hospital and Health Services

Appendix E - Specialised children's hospitals

Table 6: Specialised children's hospitals

State/territory	Name
NSW	John Hunter Hospital
NSW	Sydney Children's Hospital
NSW	The Children's Hospital At Westmead
Vic	Monash Medical Centre (Clayton)
Vic	Royal Children's Hospital (Parkville)
Qld	Queensland Children's Hospital
Qld	Townsville University Hospital
SA	Women's and Children's Hospital
WA	Perth Children's Hospital

Appendix F - Private patient adjustments

Table 7: Private patient accommodation adjustment (admitted acute and subacute patients)

Private patient accommodation per diem price weights		
State/territory	Same day	Overnight
NSW	0.0505	0.0698
Vic	0.0496	0.0666
Qld	0.0517	0.0716
SA	0.0505	0.0698
WA	0.0575	0.0698
Tas	0.0492	0.0677
NT	0.0505	0.0698
ACT	0.0505	0.0698

Table 8: Private patient service adjustment (admitted subacute and non-acute patients)

Care type	Private patient service adjustment
Palliative care	3.1%
Rehabilitation	3.6%
Psychogeriatric care	3.2%
GEM	2.9%
Maintenance	1.6%

Appendix G - Provisional weights for very long stay patients

These price weights are used to calculate national weighted activity unit (NWAU) for patients who are not discharged at 30 June 2021 and have a length of stay of 200 days or more.

The Administrator of the National Health Funding Pool will advise the business rules that will apply for reporting this activity.

Table 9: Price weights for very long stay patients

Care type	NWAU/day
Admitted acute	0.2425
Admitted subacute and non-acute	0.2168

Appendix H - Price weights for admitted acute patients - AR-DRG V10.0

The admitted acute price weights are available as an Excel spreadsheet on the IHPA website.

Table 10: Admitted acute price weights - Australian Refined Diagnosis Related Groups (AR-DRG) Classification Version 10.0

AR-DRG V10.0	Description	Same-day payment list	Bundled ICU	ALOS (excluding designated SD and unbundled ICU)	Inlier bounds		Adjustments		Same day	Price weights			
					Lower bound	Upper bound	Private patient service adj.	Paediatric adj.		Short-stay outlier base	Short-stay outlier per diem	Inlier	Long-stay outlier per diem
801A	GIs Unrelated to Principal Diagnosis, Major Complexity			20.1	13	30	14%	153%		0.9758	0.5602	8.2587	0.2737
801B	GIs Unrelated to Principal Diagnosis, Intermediate Complexity			9.0	3	27	16%	100%		0.6260	1.1400	4.0458	0.2723
801C	GIs Unrelated to Principal Diagnosis, Minor Complexity			2.8	1	8	18%	100%				1.3727	0.3313
A13A	Ventilation >= 336 hours, Major Complexity			31.1	10	93	8%	136%		3.1780	2.9636	32.8144	0.3903
A13B	Ventilation >= 336 hours, Minor Complexity			14.6	4	44	10%	100%		1.3379	4.9687	21.2127	0.4188
A14A	Ventilation >= 96 hours & < 336 hours, Major Complexity			24.4	8	73	11%	117%		2.2742	2.0724	18.8534	0.3845
A14B	Ventilation >= 96 hours & < 336 hours, Intermediate Complexity			12.2	4	37	10%	110%		0.9813	2.4412	10.7459	0.3539
A14C	Ventilation >= 96 hours & < 336 hours, Minor Complexity			6.7	2	20	11%	100%		0.3963	3.2118	6.8199	0.3783
A15A	Tracheostomy, Major Complexity			29.6	9	89	13%	100%		5.0125	1.5380	18.8544	0.3266
A15B	Tracheostomy, Intermediate Complexity			18.5	6	56	15%	100%		1.6586	1.7173	11.9626	0.3326
A15C	Tracheostomy, Minor Complexity			11.6	3	35	13%	100%		0.8602	2.3223	7.8272	0.3825
A40Z	ECMO			10.0	4	39	15%	193%		2.3313	4.3169	19.5989	0.5326
B01Z	Ventricular Shunt Revision			5.3	2	21	14%	95%		0.9597	1.1464	3.2525	0.3130
B02A	Cranial Interventions, Major Complexity			17.4	5	52	18%	133%		1.4507	1.9196	11.0485	0.3436
B02B	Cranial Interventions, Intermediate Complexity			9.1	3	27	17%	114%		1.3285	1.6677	6.3317	0.2983
B02C	Cranial Interventions, Minor Complexity			5.6	1	17	23%	90%				3.9611	0.2686
B03A	Spinal Interventions, Major Complexity			19.3	6	58	18%	100%		3.2865	1.2897	11.0249	0.2933
B03B	Spinal Interventions, Intermediate Complexity			8.8	2	26	26%	89%		2.4902	1.4858	5.4619	0.2828
B03C	Spinal Interventions, Minor Complexity			3.2	1	10	24%	105%				2.7649	0.3014
B04A	Extracranial Vascular Interventions, Major Complexity			11.8	3	35	14%	100%		1.2937	1.6347	6.1977	0.2660
B04B	Extracranial Vascular Interventions, Intermediate Complexity			6.8	2	20	15%	100%		1.2063	1.5305	4.2674	0.2227
B04C	Extracranial Vascular Interventions, Minor Complexity			3.3	1	10	26%	100%				2.7048	0.2573
B05Z	Carpal Tunnel Release			1.0	1	3	27%	100%				0.4479	0.1366
B06A	Interventions for Cerebral Palsy, Muscular Dystrophy and Neuropathy, Major Comp			13.4	4	40	12%	80%		0.9630	1.3894	6.5206	0.2792
B06B	Interventions for Cerebral Palsy, Muscular Dystrophy and Neuropathy, Interm Comp	YES		5.4	1	16	20%	87%	0.8744			2.8220	0.2524
B06C	Interventions for Cerebral Palsy, Muscular Dystrophy and Neuropathy, Minor Comp	YES		2.3	1	8	22%	148%	0.6971			1.6182	0.2343
B07A	Cranial or Peripheral Nerve and Other Nervous System Interventions, Major Comp			10.4	3	31	13%	106%		0.8431	0.9579	3.7167	0.2169
B07B	Cranial or Peripheral Nerve and Other Nervous System Interventions, Minor Comp			1.5	1	5	16%	120%				1.0246	0.2705
B40Z	Plasmapheresis W Neurological Disease, Sameday			1.0	1	1	8%	100%				0.1778	
B41A	Telemetric EEG Monitoring, Major Complexity			5.7	1	17	8%	118%				2.1616	0.2797
B41B	Telemetric EEG Monitoring, Minor Complexity			3.6	1	11	12%	80%				1.6829	0.3146
B42A	Nervous System Disorders W Ventilator Support, Major Complexity			12.1	4	36	9%	127%		0.1822	1.6057	6.6050	0.3014
B42B	Nervous System Disorders W Ventilator Support, Intermediate Complexity			5.8	1	17	10%	141%				3.2092	0.3332
B42C	Nervous System Disorders W Ventilator Support, Minor Complexity			2.3	1	7	9%	100%				1.7707	0.3738
B62Z	Apheresis			1.0	1	3	10%	100%				0.3015	0.2412
B63A	Dementia and Other Chronic Disturbances of Cerebral Function, Major Complexity			14.8	4	44	5%	100%		0.0000	0.8401	3.3604	0.2108

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B63B	Dementia and Other Chronic Disturbances of Cerebral Function, Minor Complexity			6.8	2	20	5%	100%		0.0000	0.8066	1.6131	0.1930
B64A	Delirium, Major Complexity			8.9	2	27	8%	100%		0.0000	1.1160	2.2320	0.2251
B64B	Delirium, Minor Complexity	YES		4.1	1	12	11%	100%	0.1249			0.9974	0.2250
B65Z	Cerebral Palsy			1.3	1	4	7%	139%				0.4001	0.2654
B66A	Nervous System Neoplasms, Major Complexity			9.8	3	30	7%	141%		0.0000	0.9887	2.9661	0.2352
B66B	Nervous System Neoplasms, Minor Complexity	YES		4.5	1	14	10%	144%	0.3490			1.2347	0.2326
B67A	Degenerative Nervous System Disorders, Major Complexity			11.4	3	34	5%	157%		0.0000	1.0875	3.2624	0.2632
B67B	Degenerative Nervous System Disorders, Intermediate Complexity	YES		5.3	1	16	8%	131%	0.2160			1.3029	0.2362
B67C	Degenerative Nervous System Disorders, Minor Complexity			1.2	1	4	9%	200%				0.2031	0.1438
B68A	Multiple Sclerosis and Cerebellar Ataxia, Major Complexity	YES		6.8	2	20	8%	182%	0.2707	0.0000	0.9159	1.8318	0.2620
B68B	Multiple Sclerosis and Cerebellar Ataxia, Minor Complexity			1.1	1	3	6%	196%				0.2421	0.1388
B69A	TIA and Precerebral Occlusion, Major Complexity			5.0	1	15	13%	100%				1.3305	0.2379
B69B	TIA and Precerebral Occlusion, Minor Complexity			1.8	1	5	23%	100%				0.4639	0.2557
B70A	Stroke and Other Cerebrovascular Disorders, Major Complexity			13.2	4	39	8%	100%		0.0000	0.9965	3.9860	0.2589
B70B	Stroke and Other Cerebrovascular Disorders, Intermediate Complexity			6.5	2	19	10%	100%		0.0000	1.0118	2.0236	0.2553
B70C	Stroke and Other Cerebrovascular Disorders, Minor Complexity	YES		4.0	1	12	14%	200%	0.2384			1.1788	0.2598
B70D	Stroke and Other Cerebrovascular Disorders, Transferred < 5 Days			1.9	1	4	17%	100%				0.6462	0.2756
B71A	Cranial and Peripheral Nerve Disorders, Major Complexity	YES		5.7	1	17	10%	178%	0.1828			1.4827	0.2644
B71B	Cranial and Peripheral Nerve Disorders, Minor Complexity			1.2	1	3	12%	200%				0.1880	0.1266
B72A	Nervous System Infection Except Viral Meningitis, Major Complexity			10.1	3	30	9%	132%		0.0000	1.0725	3.2174	0.2579
B72B	Nervous System Infection Except Viral Meningitis, Minor Complexity			2.8	1	9	7%	200%				0.5653	0.2368
B73A	Viral Meningitis, Major Complexity			4.2	1	13	11%	110%				1.2666	0.2420
B73B	Viral Meningitis, Minor Complexity			2.4	1	7	11%	131%				0.6967	0.2635
B74A	Nontraumatic Stupor and Coma, Major Complexity			4.3	1	13	10%	100%				1.1554	0.2591
B74B	Nontraumatic Stupor and Coma, Minor Complexity			1.5	1	5	11%	167%				0.3386	0.2430
B75Z	Febrile Convulsions			1.2	1	4	14%	100%				0.3077	0.2380
B76A	Seizures, Major Complexity	YES		4.3	1	13	9%	138%	0.2126			1.2519	0.2660
B76B	Seizures, Minor Complexity			1.5	1	4	12%	176%				0.3298	0.2425
B77A	Headaches, Major Complexity	YES		2.9	1	9	12%	147%	0.1333			0.7757	0.2491
B77B	Headaches, Minor Complexity			1.2	1	4	17%	185%				0.1930	0.1305
B78A	Intracranial Injuries, Major Complexity			9.7	3	29	9%	100%		0.0000	0.9503	2.8508	0.2500
B78B	Intracranial Injuries, Minor Complexity			3.2	1	10	11%	117%				0.8853	0.2641
B78C	Intracranial Injuries, Transferred < 5 Days			1.6	1	4	14%	100%				0.5117	0.2689
B79A	Skull Fractures, Major Complexity			5.1	1	15	9%	126%				1.3733	0.2250
B79B	Skull Fractures, Minor Complexity			1.6	1	5	10%	155%				0.3879	0.2311
B80A	Other Head Injuries, Major Complexity	YES		3.8	1	11	12%	90%	0.1398			0.8871	0.2188
B80B	Other Head Injuries, Minor Complexity			1.1	1	3	17%	91%				0.1559	0.1179
B81A	Other Disorders of the Nervous System, Major Complexity	YES		8.0	2	24	11%	119%	0.6352	0.0000	1.0735	2.1470	0.2390
B81B	Other Disorders of the Nervous System, Minor Complexity	YES		3.3	1	10	13%	172%	0.1963			0.7932	0.2137
B82A	Chronic & Unspec Para/Quadriplegia, Major Complexity			14.0	4	42	7%	100%		0.0000	1.0506	4.2023	0.2648
B82B	Chronic & Unspec Para/Quadriplegia, Intermediate Complexity			5.5	1	17	6%	100%				1.4735	0.2595
B82C	Chronic & Unspec Para/Quadriplegia, Minor Complexity			2.8	1	8	8%	100%				0.7308	0.2457
B83A	Acute Paraplegia and Quadriplegia and Spinal Cord Conditions, Major Complexity			16.2	10	24	5%	100%		0.0000	0.6033	6.0326	0.2651

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B83B	Acute Paraplegia and Quadriplegia and Spinal Cord Conditions, Interm Comp			6.3	2	19	9%	100%		0.0958	1.1387	2.3731	0.2774
B83C	Acute Paraplegia and Quadriplegia and Spinal Cord Conditions, Minor Complexity			3.4	1	10	13%	100%				0.9966	0.2720
C01Z	Interventions for Penetrating Eye Injury			2.3	1	7	11%	136%				1.4435	0.4454
C02A	Enucleations and Orbital Interventions, Major Complexity			6.5	2	19	10%	144%		0.6954	1.3752	3.4458	0.3288
C02B	Enucleations and Orbital Interventions, Minor Complexity			1.7	1	5	26%	108%				1.3062	0.4014
C03A	Retinal Interventions, Major Complexity			1.4	1	4	67%	140%				0.9205	0.3262
C03B	Retinal Interventions, Minor Complexity			1.0	1	3	73%	200%				0.3066	0.1639
C04A	Major Corneal, Scleral and Conjunctival Interventions, Major Complexity			5.6	1	17	35%	100%				2.7574	0.3138
C04B	Major Corneal, Scleral and Conjunctival Interventions, Minor Complexity			1.4	1	4	56%	100%				1.3750	0.3320
C05Z	Dacryocystorhinostomy			1.1	1	3	37%	108%				0.9228	0.3161
C10Z	Strabismus Interventions			1.0	1	3	19%	125%				0.7704	0.2712
C11Z	Eyelid Interventions			1.1	1	6	22%	120%				0.6751	0.2268
C12A	Other Corneal, Scleral and Conjunctival Interventions, Major Complexity			3.8	1	11	14%	100%				1.4431	0.3058
C12B	Other Corneal, Scleral and Conjunctival Interventions, Minor Complexity			1.0	1	3	32%	162%				0.6055	0.2367
C13Z	Lacrimal Interventions			1.2	1	3	16%	107%				0.5034	0.2044
C14A	Other Eye Interventions, Major Complexity			4.9	1	15	4%	100%				1.3633	0.2643
C14B	Other Eye Interventions, Minor Complexity			1.2	1	4	14%	132%				0.4872	0.2435
C15A	Glaucoma and Complex Cataract Interventions, Major Complexity			3.8	1	12	25%	92%				1.7843	0.2847
C15B	Glaucoma and Complex Cataract Interventions, Minor Complexity			1.2	1	3	39%	191%				0.7175	0.2504
C16Z	Lens Interventions			1.0	1	4	77%	198%				0.5327	0.2155
C60A	Acute and Major Eye Infections, Major Complexity			7.0	2	21	3%	100%		0.0000	1.1419	2.2837	0.2861
C60B	Acute and Major Eye Infections, Minor Complexity			2.8	1	9	5%	146%				0.7431	0.2827
C61A	Neurological and Vascular Disorders of the Eye, Major Complexity	YES		3.8	1	11	13%	136%	0.3003			1.0845	0.2495
C61B	Neurological and Vascular Disorders of the Eye, Minor Complexity	YES		2.4	1	7	17%	185%	0.1457			0.6719	0.2505
C62A	Hyphaema and Medically Managed Trauma to the Eye, Major Complexity	YES		4.1	1	12	10%	138%	0.1497			1.0317	0.2121
C62B	Hyphaema and Medically Managed Trauma to the Eye, Minor Complexity			1.2	1	4	19%	185%				0.2030	0.1349
C63A	Other Disorders of the Eye, Major Complexity	YES		4.2	1	13	8%	132%	0.3649			1.1548	0.2383
C63B	Other Disorders of the Eye, Minor Complexity	YES		2.3	1	7	11%	200%	0.1665			0.5941	0.2512
D01Z	Cochlear Implant			1.1	1	3	73%	114%				6.7713	1.0363
D02A	Head and Neck Interventions, Major Complexity			11.4	3	34	13%	100%		1.6298	1.9065	7.3493	0.3940
D02B	Head and Neck Interventions, Intermediate Complexity			4.7	1	14	13%	100%				3.7548	0.5044
D02C	Head and Neck Interventions, Minor Complexity			2.2	1	7	12%	113%				1.7633	0.4166
D03A	Surgical Repair for Cleft Lip and Palate Disorders, Major Complexity			2.5	1	7	9%	100%				2.4089	0.4934
D03B	Surgical Repair for Cleft Lip and Palate Disorders, Minor Complexity			1.8	1	5	9%	116%				1.6596	0.3989
D04A	Maxillo Surgery, Major Complexity			4.1	1	12	17%	92%				3.0006	0.4002
D04B	Maxillo Surgery, Minor Complexity			1.8	1	5	19%	113%				1.7846	0.4341
D05Z	Parotid Gland Interventions			2.2	1	7	19%	100%				2.4421	0.4335
D06Z	Sinus and Complex Middle Ear Interventions			1.2	1	4	25%	100%				1.3285	0.4420
D10Z	Nasal Interventions			1.0	1	3	18%	93%				1.0000	0.3671
D11Z	Tonsillectomy and Adenoidectomy			1.1	1	3	15%	114%				0.7398	0.3562
D12A	Other Ear, Nose, Mouth and Throat Interventions, Major Complexity	YES		5.5	1	16	11%	119%	0.7158			2.2534	0.2749
D12B	Other Ear, Nose, Mouth and Throat Interventions, Minor Complexity			1.3	1	4	17%	109%				0.8179	0.3230
D13Z	Myringotomy W Tube Insertion			1.1	1	3	21%	111%				0.4478	0.1574

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D14A	Mouth and Salivary Gland Interventions, Major Complexity			2.4	1	7	12%	100%				1.3116	0.3203
D14B	Mouth and Salivary Gland Interventions, Minor Complexity			1.2	1	4	13%	115%				0.6694	0.2319
D15Z	Mastoid Interventions			2.2	1	6	26%	100%				2.2387	0.3239
D40Z	Dental Extractions and Restorations			1.1	1	3	11%	110%				0.6726	0.1787
D60A	Ear, Nose, Mouth and Throat Malignancy, Major Complexity			8.4	2	25	7%	100%		0.1679	1.4100	2.9878	0.2741
D60B	Ear, Nose, Mouth and Throat Malignancy, Minor Complexity	YES		2.4	1	7	10%	177%	0.3502			0.9190	0.2233
D61A	Dysequilibrium, Major Complexity	YES		3.2	1	10	13%	100%	0.1079			0.8126	0.2203
D61B	Dysequilibrium, Minor Complexity			1.3	1	4	17%	185%				0.2379	0.1762
D62A	Epistaxis, Major Complexity			3.6	1	11	10%	100%				0.9388	0.2633
D62B	Epistaxis, Minor Complexity			1.3	1	4	7%	113%				0.2666	0.1825
D63A	Otitis Media and Upper Respiratory Infections, Major Complexity	YES		3.5	1	10	9%	114%	0.1223			0.8698	0.2318
D63B	Otitis Media and Upper Respiratory Infections, Minor Complexity			1.3	1	4	9%	132%				0.2588	0.1993
D64A	Laryngotracheitis and Epiglottitis, Major Complexity			1.7	1	5	10%	120%				0.4821	0.2788
D64B	Laryngotracheitis and Epiglottitis, Minor Complexity			1.1	1	3	8%	90%				0.1998	0.1553
D65A	Nasal Trauma and Deformity, Major Complexity			3.0	1	9	12%	100%				0.6832	0.2329
D65B	Nasal Trauma and Deformity, Minor Complexity			1.1	1	3	18%	126%				0.2577	0.1352
D66A	Other Ear, Nose, Mouth and Throat Disorders, Major Complexity	YES		3.8	1	11	10%	119%	0.2913			0.9489	0.2219
D66B	Other Ear, Nose, Mouth and Throat Disorders, Minor Complexity			1.2	1	3	11%	154%				0.2424	0.1155
D67A	Oral and Dental Disorders, Major Complexity	YES		4.1	1	12	7%	109%	0.1974			1.1716	0.2870
D67B	Oral and Dental Disorders, Minor Complexity			1.2	1	4	16%	146%				0.2624	0.1374
E01A	Major Chest Interventions, Major Complexity			17.6	11	26	11%	105%		1.4373	0.6179	8.2342	0.2950
E01B	Major Chest Interventions, Intermediate Complexity			9.7	3	29	16%	111%		1.4480	1.1063	4.7669	0.2384
E01C	Major Chest Interventions, Minor Complexity			6.1	2	18	19%	118%		0.5346	1.4273	3.3892	0.2360
E02A	Other Respiratory System GIs, Major Complexity			12.6	4	38	12%	138%		0.6296	1.0603	4.8709	0.2674
E02B	Other Respiratory System GIs, Intermediate Complexity	YES		3.3	1	10	18%	81%	0.6915			1.8714	0.2924
E02C	Other Respiratory System GIs, Minor Complexity			1.1	1	3	14%	111%				0.7870	0.3123
E03Z	Lung or Heart-Lung Transplant			21.2	10	98	10%	100%		4.0316	1.7242	21.2732	0.4939
E40A	Respiratory System Disorders W Ventilator Support, Major Complexity			8.9	2	27	10%	100%		0.0748	2.4502	4.9752	0.3227
E40B	Respiratory System Disorders W Ventilator Support, Minor Complexity			4.5	1	13	10%	85%				2.7602	0.3056
E41A	Respiratory System Disorders W Non-Invasive Ventilation, Major Complexity			10.9	3	33	8%	100%		0.0487	1.3850	4.2037	0.2924
E41B	Respiratory System Disorders W Non-Invasive Ventilation, Minor Complexity			5.8	1	17	8%	80%				2.0627	0.2769
E42A	Bronchoscopy, Major Complexity			11.5	3	34	9%	151%		0.3861	1.2104	4.0174	0.2562
E42B	Bronchoscopy, Intermediate Complexity	YES		6.0	1	18	13%	130%	0.5568			2.0579	0.2607
E42C	Bronchoscopy, Minor Complexity	YES		3.3	1	10	23%	139%	0.4529			1.3571	0.2396
E60A	Cystic Fibrosis, Major Complexity			13.7	4	41	3%	137%		0.0000	1.2077	4.8309	0.3065
E60B	Cystic Fibrosis, Minor Complexity			9.3	3	28	4%	133%		0.0000	1.1319	3.3957	0.2485
E61A	Pulmonary Embolism, Major Complexity			6.1	2	18	14%	100%		0.0000	0.9280	1.8560	0.2350
E61B	Pulmonary Embolism, Minor Complexity	YES		2.9	1	9	17%	100%	0.1737			0.7758	0.1970
E62A	Respiratory Infections and Inflammations, Major Complexity			6.0	1	18	9%	100%				1.5741	0.2516
E62B	Respiratory Infections and Inflammations, Minor Complexity	YES		3.0	1	9	10%	80%	0.1205			0.7986	0.2275
E63A	Sleep Apnoea, Major Complexity			1.8	1	5	10%	140%				0.4370	0.1860
E63B	Sleep Apnoea, Minor Complexity			1.1	1	3	28%	132%				0.2145	0.1105
E64A	Pulmonary Oedema and Respiratory Failure, Major Complexity			6.3	2	19	9%	100%		0.0000	1.0062	2.0124	0.2453

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E64B	Pulmonary Oedema and Respiratory Failure, Minor Complexity			2.6	1	8	11%	100%				0.7143	0.2529
E65A	Chronic Obstructive Airways Disease, Major Complexity			5.7	1	17	8%	100%				1.4535	0.2352
E65B	Chronic Obstructive Airways Disease, Minor Complexity			2.8	1	8	9%	100%				0.6496	0.2250
E66A	Major Chest Trauma, Major Complexity			6.6	2	20	9%	100%		0.0000	0.9218	1.8436	0.2305
E66B	Major Chest Trauma, Minor Complexity			2.5	1	8	12%	100%				0.6147	0.2527
E67A	Respiratory Signs and Symptoms, Major Complexity	YES		3.2	1	10	13%	86%	0.2643			0.8853	0.2377
E67B	Respiratory Signs and Symptoms, Minor Complexity			1.2	1	4	12%	88%				0.2489	0.1941
E68A	Pneumothorax, Major Complexity			5.4	1	16	12%	100%				1.5664	0.2857
E68B	Pneumothorax, Minor Complexity			2.5	1	7	12%	132%				0.6403	0.2549
E69A	Bronchitis and Asthma, Major Complexity			2.8	1	9	8%	120%				0.7318	0.2326
E69B	Bronchitis and Asthma, Minor Complexity			1.3	1	4	8%	84%				0.2833	0.2126
E70A	Whooping Cough and Acute Bronchiolitis, Major Complexity			2.7	1	8	5%	118%				0.9697	0.3622
E70B	Whooping Cough and Acute Bronchiolitis, Minor Complexity			1.6	1	6	5%	90%				0.5248	0.3261
E71A	Respiratory Neoplasms, Major Complexity			8.5	2	25	9%	100%		0.0000	1.2172	2.4344	0.2480
E71B	Respiratory Neoplasms, Minor Complexity	YES		4.1	1	12	14%	152%	0.3203			1.0793	0.2353
E72Z	Respiratory Problems Arising from Neonatal Period			2.1	1	5	10%	95%				0.5254	0.3314
E73A	Pleural Effusion, Major Complexity			8.5	2	26	12%	100%		0.0000	1.2132	2.4264	0.2528
E73B	Pleural Effusion, Intermediate Complexity	YES		4.7	1	14	16%	100%	0.1875			1.2447	0.2363
E73C	Pleural Effusion, Minor Complexity	YES		2.9	1	9	18%	100%	0.1681			0.7846	0.2289
E74A	Interstitial Lung Disease, Major Complexity			6.5	2	19	10%	100%		0.0000	0.8996	1.7992	0.2274
E74B	Interstitial Lung Disease, Minor Complexity	YES		3.7	1	11	9%	100%	0.2459			0.9573	0.2172
E75A	Other Respiratory System Disorders, Major Complexity	YES		4.1	1	12	9%	131%	0.1479			1.0586	0.2362
E75B	Other Respiratory System Disorders, Minor Complexity			1.5	1	4	11%	89%				0.2962	0.2157
E76A	Respiratory Tuberculosis, Major Complexity			13.6	4	41	10%	100%		0.0000	1.2215	4.8861	0.2634
E76B	Respiratory Tuberculosis, Minor Complexity			7.3	2	22	10%	100%		0.0000	1.1432	2.2864	0.2374
E77A	Bronchiectasis, Major Complexity			8.1	2	24	9%	200%		0.0000	1.0753	2.1507	0.2363
E77B	Bronchiectasis, Minor Complexity			4.4	1	13	8%	168%				0.9928	0.1955
F01A	Implantation and Replacement of AICD, Total System, Major Complexity			10.0	3	30	55%	100%		3.2374	1.4804	7.6785	0.2941
F01B	Implantation and Replacement of AICD, Total System, Minor Complexity	YES		2.7	1	8	89%	100%	2.7577			4.3046	0.2943
F02Z	Other AICD Interventions			4.1	1	12	28%	100%				2.9738	0.3966
F03A	Cardiac Valve Int W CPB Pump W Invasive Cardiac Investigation, Major Complexity			24.8	8	74	26%	100%		5.2562	1.1935	14.8038	0.2708
F03B	Cardiac Valve Int W CPB Pump W Invasive Cardiac Investigation, Minor Complexity			10.9	3	33	26%	100%		5.3307	1.2779	9.1643	0.2871
F04A	Cardiac Valve Interventions W CPB Pump W/O Invasive Cardiac Invest, Major Comp			17.5	5	52	24%	123%		4.2368	1.6159	12.3163	0.3025
F04B	Cardiac Valve Interventions W CPB Pump W/O Invasive Cardiac Invest, Interm Comp			8.5	2	25	21%	100%		5.3313	1.4523	8.2359	0.2763
F04C	Cardiac Valve Interventions W CPB Pump W/O Invasive Cardiac Invest, Minor Comp			5.9	1	18	22%	105%				6.6322	0.2365
F05A	Coronary Bypass W Invasive Cardiac Investigation, Major Complexity			17.3	5	52	18%	100%		3.2180	1.3496	9.9659	0.2960
F05B	Coronary Bypass W Invasive Cardiac Investigation, Minor Complexity			12.0	4	36	19%	100%		2.8869	1.2089	7.7225	0.3026
F06A	Coronary Bypass W/O Invasive Cardiac Investigation, Major Complexity			12.5	4	37	16%	100%		3.0876	1.2507	8.0906	0.2885
F06B	Coronary Bypass W/O Invasive Cardiac Investigation, Intermediate Complexity			8.1	2	24	18%	100%		2.7052	1.7315	6.1682	0.2878
F06C	Coronary Bypass W/O Invasive Cardiac Investigation, Minor Complexity			6.5	2	19	21%	100%		2.5408	1.4030	5.3468	0.2458
F07A	Other Cardiothoracic/Vascular Interventions W CPB Pump, Major Complexity			12.9	4	39	12%	108%		3.0757	1.9967	11.0625	0.4814
F07B	Other Cardiothoracic/Vascular Interventions W CPB Pump, Intermediate Complexity			7.8	2	23	18%	106%		2.8541	2.2706	7.3952	0.3291
F07C	Other Cardiothoracic/Vascular Interventions W CPB Pump, Minor Complexity			5.6	1	17	19%	93%				5.7142	0.3079

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AR-DRG V10.0	Description	Same-day payment list	Bundled ICU	ALOS (excluding designated SD and unbundled ICU)	Inlier bounds		Adjustments		Price weights				
					Lower bound	Upper bound	Private patient service adj.	Paediatric adj.	Same day	Short-stay outlier base	Short-stay outlier per diem	Inlier	Long-stay outlier per diem
F08A	Major Reconstructive Vascular Interventions W/O CPB Pump, Major Complexity			16.8	5	51	22%	100%		3.9016	1.2794	10.2984	0.2696
F08B	Major Reconstructive Vascular Interventions W/O CPB Pump, Interm Complexity			8.2	2	24	30%	100%		2.7856	1.7166	6.2189	0.2310
F08C	Major Reconstructive Vascular Interventions W/O CPB Pump, Minor Complexity			4.6	1	14	26%	100%				4.0123	0.2910
F09A	Other Cardiothoracic Interventions W/O CPB Pump, Major Complexity			8.4	2	25	16%	100%		1.5022	1.8791	5.2604	0.3273
F09B	Other Cardiothoracic Interventions W/O CPB Pump, Minor Complexity			3.0	1	9	19%	100%				2.3461	0.3822
F10A	Interventional Coronary Procedures, Admitted for AMI, Major Complexity			6.8	2	21	26%	100%		0.8818	1.3569	3.5957	0.3073
F10B	Interventional Coronary Procedures, Admitted for AMI, Minor Complexity			3.1	1	9	40%	100%				2.0006	0.3304
F11A	Amputation, Except Upper Limb and Toe, for Circulatory Disorders, Major Comp			30.5	10	91	28%	100%		1.3935	1.1696	13.0893	0.2862
F11B	Amputation, Except Upper Limb and Toe, for Circulatory Disorders, Minor Comp			18.5	6	55	28%	100%		1.0136	1.0693	7.4293	0.2801
F12A	Implantation and Replacement of Pacemaker, Total System, Major Complexity			7.1	2	21	39%	100%		1.2915	1.2839	3.8593	0.2792
F12B	Implantation and Replacement of Pacemaker, Total System, Minor Complexity	YES		2.6	1	8	57%	100%	1.3004			2.1371	0.2495
F13A	Amputation, Upper Limb and Toe, for Circulatory Disorders, Major Complexity			16.9	5	51	12%	100%		0.5913	1.2345	6.7636	0.3154
F13B	Amputation, Upper Limb and Toe, for Circulatory Disorders, Minor Complexity			7.9	2	24	14%	100%		0.4959	1.2699	3.0357	0.2482
F14A	Vascular Interventions, Except Major Reconstruction, W/O CPB Pump, Major Comp			12.0	4	36	17%	149%		1.2757	1.1839	6.0111	0.2811
F14B	Vascular Interventions, Except Major Reconstruction, W/O CPB Pump, Interm Comp			4.0	1	12	26%	122%				2.5983	0.2725
F14C	Vascular Interventions, Except Major Reconstruction, W/O CPB Pump, Minor Comp			1.6	1	5	32%	128%				1.4465	0.3402
F17A	Insertion and Replacement of Pacemaker Generator, Major Complexity			3.7	1	11	71%	100%				2.3173	0.2865
F17B	Insertion and Replacement of Pacemaker Generator, Minor Complexity			1.1	1	3	74%	100%				1.2290	0.1542
F18Z	Other Pacemaker Interventions			4.4	1	13	22%	100%				2.1908	0.2894
F19A	Trans-Vascular Percutaneous Cardiac Intervention, Major Complexity			8.3	2	25	31%	100%		2.0943	1.6823	5.4589	0.2445
F19B	Trans-Vascular Percutaneous Cardiac Intervention, Minor Complexity			1.9	1	6	38%	136%				2.1879	0.1541
F20Z	Vein Ligation and Stripping			1.2	1	4	17%	134%				0.9321	0.2991
F21A	Other Circulatory System GIs, Major Complexity			20.3	6	61	8%	100%		0.6080	1.0404	6.8505	0.2654
F21B	Other Circulatory System GIs, Intermediate Complexity			9.7	3	29	9%	100%		0.5023	0.9363	3.3112	0.2082
F21C	Other Circulatory System GIs, Minor Complexity	YES		3.6	1	11	16%	116%	0.6869			1.7184	0.2093
F22Z	Insertion of Artificial Heart Device			42.5	14	132	28%	100%		25.7865	2.5776	61.8732	0.4802
F23Z	Heart Transplant			21.9	13	121	28%	100%		4.8850	1.7567	27.7219	0.6355
F24A	Interventional Coronary Procs, Not Adm for AMI, Major Comp			5.6	1	17	25%	100%				3.1129	0.2831
F24B	Interventional Coronary Procs, Not Adm for AMI, Minor Comp			1.6	1	5	42%	169%				1.5258	0.3147
F40A	Circulatory Disorders W Ventilator Support, Major Complexity			9.3	3	28	10%	100%		0.1158	1.8966	5.8057	0.3068
F40B	Circulatory Disorders W Ventilator Support, Minor Complexity			2.4	1	7	11%	100%				1.7985	0.2403
F41A	Circulatory Disorders, Adm for AMI W Invasive Cardiac Inves Int, Major Comp			7.0	2	21	15%	100%		0.3547	1.2597	2.8741	0.2910
F41B	Circulatory Disorders, Adm for AMI W Invasive Cardiac Inves Int, Minor Comp	YES		3.7	1	11	19%	100%	0.5581			1.6003	0.2644
F42A	Circulatory Dsrds, Not Adm for AMI W Invasive Cardiac Inves Int, Major Comp			6.0	1	18	16%	115%				2.2429	0.2674
F42B	Circulatory Dsrds, Not Adm for AMI W Invasive Cardiac Inves Int, Minor Comp	YES		2.7	1	8	25%	200%	0.5591			1.2412	0.2412
F43A	Circulatory Disorders W Non-Invasive Ventilation, Major Complexity			13.0	4	39	10%	100%		0.1053	1.2309	5.0287	0.2648
F43B	Circulatory Disorders W Non-Invasive Ventilation, Minor Complexity			7.5	2	22	11%	100%		0.0317	1.2655	2.5628	0.2585
F60A	Circulatory Dsrds, Adm for AMI W/O Invas Card Inves Intervention			4.6	1	14	11%	100%				1.3222	0.2578
F60B	Circulatory Dsrds, Adm for AMI W/O Invas Card Inves Intervention, Transf < 5 Days			1.5	1	4	21%	100%				0.5825	0.2621
F61A	Infective Endocarditis, Major Complexity			19.9	6	60	9%	100%		0.0000	0.9980	5.9881	0.2103
F61B	Infective Endocarditis, Minor Complexity			8.8	2	27	11%	100%		0.0000	1.0334	2.0667	0.1134
F62A	Heart Failure and Shock, Major Complexity			8.5	2	25	10%	100%		0.0000	1.1407	2.2815	0.2429
F62B	Heart Failure and Shock, Minor Complexity			3.8	1	11	10%	100%				0.9236	0.2269

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F62C	Heart Failure and Shock, Transferred < 5 Days			1.5	1	4	14%	100%				0.4268	0.2485
F63A	Venous Thrombosis, Major Complexity	YES		4.9	1	15	14%	100%	0.1587			1.2081	0.2207
F63B	Venous Thrombosis, Minor Complexity	YES		2.8	1	8	19%	100%	0.1161			0.5240	0.1266
F64A	Skin Ulcers in Circulatory Disorders, Major Complexity			9.5	3	28	8%	100%		0.0000	0.8460	2.5380	0.2270
F64B	Skin Ulcers in Circulatory Disorders, Intermediate Complexity	YES		5.9	1	18	8%	100%	0.2136			1.3297	0.1955
F64C	Skin Ulcers in Circulatory Disorders, Minor Complexity	YES		4.2	1	13	9%	100%	0.1658			1.0294	0.1827
F65A	Peripheral Vascular Disorders, Major Complexity	YES		6.6	2	20	11%	149%	0.3198	0.0956	0.9398	1.9753	0.2366
F65B	Peripheral Vascular Disorders, Minor Complexity	YES		3.0	1	9	16%	141%	0.2729			0.8514	0.2045
F66A	Coronary Atherosclerosis, Major Complexity			4.1	1	12	14%	100%				1.1044	0.2500
F66B	Coronary Atherosclerosis, Minor Complexity			1.4	1	4	16%	100%				0.3121	0.2352
F67A	Hypertension, Major Complexity	YES		4.3	1	13	10%	145%	0.1505			1.1618	0.2512
F67B	Hypertension, Minor Complexity			1.4	1	4	15%	150%				0.2603	0.1850
F68Z	Congenital Heart Disease			1.7	1	5	11%	197%				0.4983	0.2253
F69A	Valvular Disorders, Major Complexity	YES		5.4	1	16	16%	172%	0.2787			1.3792	0.2531
F69B	Valvular Disorders, Minor Complexity			1.1	1	3	23%	200%				0.1993	0.1495
F72A	Unstable Angina, Major Complexity	YES		3.7	1	11	15%	100%	0.1740			1.0497	0.2553
F72B	Unstable Angina, Minor Complexity			1.6	1	5	15%	100%				0.3957	0.2725
F73A	Syncope and Collapse, Major Complexity			4.3	1	13	11%	85%				1.0648	0.2349
F73B	Syncope and Collapse, Minor Complexity			1.5	1	4	18%	120%				0.3063	0.2263
F74A	Chest Pain, Major Complexity			1.9	1	6	18%	200%				0.4398	0.2579
F74B	Chest Pain, Minor Complexity			1.1	1	3	22%	148%				0.1519	0.1103
F75A	Other Circulatory Disorders, Major Complexity			6.4	2	19	11%	175%		0.0000	1.0433	2.0866	0.2491
F75B	Other Circulatory Disorders, Minor Complexity	YES		2.6	1	8	16%	197%	0.2196			0.7067	0.2249
F76A	Arrhythmia, Cardiac Arrest and Conduction Disorders, Major Complexity	YES		3.9	1	12	13%	200%	0.1989			1.1094	0.2477
F76B	Arrhythmia, Cardiac Arrest and Conduction Disorders, Minor Complexity			1.4	1	4	18%	200%				0.3178	0.2387
G01A	Rectal Resection, Major Complexity			22.1	7	66	13%	100%		2.7054	1.1547	10.7883	0.3200
G01B	Rectal Resection, Intermediate Complexity			12.0	4	36	15%	100%		2.1753	1.0930	6.5472	0.2921
G01C	Rectal Resection, Minor Complexity			7.4	2	22	18%	100%		2.0495	1.2997	4.6488	0.2724
G02A	Major Small and Large Bowel Interventions, Major Complexity			21.7	7	65	12%	149%		1.8467	1.1424	9.8437	0.3192
G02B	Major Small and Large Bowel Interventions, Intermediate Complexity			9.9	3	30	13%	111%		1.4818	1.1742	5.0045	0.2883
G02C	Major Small and Large Bowel Interventions, Minor Complexity			5.4	1	16	16%	106%				3.0620	0.3186
G03A	Stomach, Oesophageal and Duodenal Interventions, Major Complexity			17.1	5	51	12%	100%		2.2503	1.4271	9.3860	0.3141
G03B	Stomach, Oesophageal and Duodenal Interventions, Intermediate Complexity			7.4	2	22	13%	100%		1.1278	1.6557	4.4392	0.3343
G03C	Stomach, Oesophageal and Duodenal Interventions, Minor Complexity			3.1	1	9	16%	125%				2.1289	0.3241
G04A	Peritoneal Adhesiolysis, Major Complexity			13.9	4	42	11%	144%		1.3486	1.1462	5.9333	0.2947
G04B	Peritoneal Adhesiolysis, Intermediate Complexity			6.5	2	20	12%	138%		0.7851	1.1486	3.0822	0.3067
G04C	Peritoneal Adhesiolysis, Minor Complexity			2.8	1	8	15%	126%				1.7302	0.3471
G05A	Minor Small and Large Bowel Interventions, Major Complexity			10.0	3	30	11%	105%		0.8280	1.0374	3.9401	0.2688
G05B	Minor Small and Large Bowel Interventions, Minor Complexity			3.8	1	11	13%	80%				1.9821	0.3314
G06Z	Pyloromyotomy			3.2	1	11	15%	100%				1.8462	0.3435
G07A	Appendectomy, Major Complexity			4.7	1	14	10%	137%				2.2223	0.3304
G07B	Appendectomy, Minor Complexity			2.1	1	6	13%	122%				1.2502	0.2866
G10A	Hernia Interventions, Major Complexity			3.8	1	12	14%	81%				2.0920	0.3000

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G10B	Hernia Interventions, Minor Complexity			1.3	1	4	20%	80%				1.0905	0.3223
G11A	Anal and Stomal Interventions, Major Complexity			4.4	1	13	13%	170%				1.5102	0.2478
G11B	Anal and Stomal Interventions, Minor Complexity			1.5	1	4	14%	113%				0.6615	0.2329
G12A	Other Digestive System GIs, Major Complexity			18.3	6	55	13%	100%		0.9457	0.9871	6.8685	0.2860
G12B	Other Digestive System GIs, Intermediate Complexity			7.2	2	22	14%	124%		1.0451	0.8433	2.7317	0.2027
G12C	Other Digestive System GIs, Minor Complexity	YES		3.7	1	11	14%	135%	0.6484			1.5923	0.2388
G46A	Complex Endoscopy, Major Complexity	YES		6.8	2	21	12%	169%	0.5185	0.3496	1.0457	2.4410	0.2877
G46B	Complex Endoscopy, Minor Complexity			1.1	1	3	30%	198%				0.4508	0.3121
G47A	Gastroscopy, Major Complexity			6.0	2	18	11%	157%		0.2576	0.9051	2.0678	0.2753
G47B	Gastroscopy, Intermediate Complexity	YES		2.6	1	8	15%	136%	0.3820			0.9266	0.2414
G47C	Gastroscopy, Minor Complexity			1.1	1	3	26%	155%				0.3198	0.2495
G48A	Colonoscopy, Major Complexity	YES		5.9	1	18	13%	166%	0.3885			1.8224	0.2616
G48B	Colonoscopy, Minor Complexity			1.1	1	3	34%	199%				0.3854	0.1451
G60A	Digestive Malignancy, Major Complexity			6.9	2	21	8%	100%		0.0000	1.0130	2.0261	0.2333
G60B	Digestive Malignancy, Minor Complexity	YES		2.9	1	9	11%	100%	0.2648			0.6965	0.2253
G61A	Gastrointestinal Haemorrhage, Major Complexity			4.2	1	13	12%	117%				1.0390	0.2406
G61B	Gastrointestinal Haemorrhage, Minor Complexity			1.7	1	5	13%	128%				0.3615	0.2454
G64Z	Inflammatory Bowel Disease	YES		3.7	1	11	10%	110%	0.2027			0.8894	0.2494
G65A	Gastrointestinal Obstruction, Major Complexity			5.7	1	17	10%	116%				1.4841	0.2561
G65B	Gastrointestinal Obstruction, Minor Complexity			2.5	1	8	13%	94%				0.6168	0.2276
G66A	Abdominal Pain and Mesenteric Adenitis, Major Complexity	YES		2.6	1	8	14%	100%	0.1275			0.6334	0.2381
G66B	Abdominal Pain and Mesenteric Adenitis, Minor Complexity			1.2	1	4	19%	134%				0.2048	0.1570
G67A	Oesophagitis and Gastroenteritis, Major Complexity			3.2	1	9	10%	109%				0.7822	0.2577
G67B	Oesophagitis and Gastroenteritis, Minor Complexity			1.3	1	4	14%	122%				0.2304	0.1724
G70A	Other Digestive System Disorders, Major Complexity			5.6	1	17	10%	150%				1.3980	0.2536
G70B	Other Digestive System Disorders, Intermediate Complexity	YES		3.0	1	9	11%	175%	0.1727			0.7362	0.2261
G70C	Other Digestive System Disorders, Minor Complexity			1.4	1	4	14%	154%				0.2563	0.1893
H01A	Pancreas, Liver and Shunt Interventions, Major Complexity			23.4	7	70	13%	100%		3.3502	1.2153	11.8571	0.2661
H01B	Pancreas, Liver and Shunt Interventions, Intermediate Complexity			9.2	3	28	16%	100%		1.1816	1.6139	6.0234	0.3231
H01C	Pancreas, Liver and Shunt Interventions, Minor Complexity			3.7	1	11	20%	100%				2.4623	0.4902
H02A	Major Biliary Tract Interventions, Major Complexity			20.5	6	62	12%	100%		1.5273	1.1852	8.6384	0.2625
H02B	Major Biliary Tract Interventions, Intermediate Complexity			11.2	3	34	15%	100%		1.0700	1.2515	4.8246	0.2670
H02C	Major Biliary Tract Interventions, Minor Complexity			4.9	1	15	20%	100%				2.1901	0.3186
H05A	Hepatobiliary Diagnostic Interventions, Major Complexity			11.2	3	34	18%	100%		0.7708	1.3773	4.9028	0.2860
H05B	Hepatobiliary Diagnostic Interventions, Intermediate Complexity			4.6	1	14	18%	100%				2.0919	0.2920
H05C	Hepatobiliary Diagnostic Interventions, Minor Complexity			1.6	1	5	24%	100%				0.7466	0.3297
H06A	Other Hepatobiliary and Pancreas GIs, Major Complexity			18.2	6	54	13%	100%		0.6343	1.0543	6.9600	0.2725
H06B	Other Hepatobiliary and Pancreas GIs, Intermediate Complexity			8.6	2	26	15%	100%		0.4066	1.2842	2.9751	0.2093
H06C	Other Hepatobiliary and Pancreas GIs, Minor Complexity			1.6	1	5	36%	100%				1.3894	0.2684
H07A	Open Cholecystectomy, Major Complexity			12.4	4	37	13%	100%		1.6138	1.0871	5.9622	0.2938
H07B	Open Cholecystectomy, Intermediate Complexity			6.6	2	20	13%	100%		1.1968	1.2330	3.6628	0.2687
H07C	Open Cholecystectomy, Minor Complexity			4.2	1	13	10%	100%				2.5169	0.3135
H08A	Laparoscopic Cholecystectomy, Major Complexity			5.9	1	18	15%	100%				2.9333	0.2940

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					Lower bound	Upper bound	Private patient service adj.	Paediatric adj.	Same day	Short-stay outlier base	Short-stay outlier per diem	Inlier	Long-stay outlier per diem
H08B	Laparoscopic Cholecystectomy, Minor Complexity			2.1	1	6	17%	125%				1.5891	0.2901
H09Z	Liver Transplant			21.0	6	63	16%	145%		4.9257	3.0481	23.2144	0.5378
H60A	Cirrhosis and Alcoholic Hepatitis, Major Complexity			13.9	4	42	10%	100%		0.0000	1.1439	4.5757	0.2670
H60B	Cirrhosis and Alcoholic Hepatitis, Intermediate Complexity			6.5	2	19	10%	100%		0.0000	0.9772	1.9544	0.2555
H60C	Cirrhosis and Alcoholic Hepatitis, Minor Complexity	YES		3.4	1	10	16%	100%	0.2437			0.9119	0.2267
H61A	Malignancy of Hepatobiliary System and Pancreas, Major Complexity			8.6	2	26	13%	100%		0.1202	1.2399	2.5999	0.2541
H61B	Malignancy of Hepatobiliary System and Pancreas, Minor Complexity	YES		3.9	1	12	16%	149%	0.3620			1.0445	0.2329
H62A	Disorders of Pancreas, Except Malignancy, Major Complexity			7.1	2	21	12%	200%		0.0000	1.0679	2.1359	0.2862
H62B	Disorders of Pancreas, Except Malignancy, Minor Complexity	YES		3.0	1	9	14%	159%	0.2552			0.7684	0.2395
H63A	Other Disorders of Liver, Major Complexity			6.9	2	21	13%	138%		0.0000	1.0615	2.1230	0.2584
H63B	Other Disorders of Liver, Intermediate Complexity	YES		3.5	1	10	17%	146%	0.2977			0.9071	0.2108
H63C	Other Disorders of Liver, Minor Complexity			1.2	1	4	20%	154%				0.3339	0.2626
H64A	Disorders of the Biliary Tract, Major Complexity			5.9	1	18	14%	128%				1.7661	0.2754
H64B	Disorders of the Biliary Tract, Minor Complexity	YES		2.8	1	8	19%	175%	0.2609			0.7809	0.2434
H65A	Bleeding Oesophageal Varices, Major Complexity			9.0	3	27	11%	100%		0.2876	1.2017	3.8928	0.3353
H65B	Bleeding Oesophageal Varices, Intermediate Complexity			4.5	1	13	12%	100%				1.8306	0.2973
H65C	Bleeding Oesophageal Varices, Minor Complexity			2.8	1	8	10%	100%				1.1056	0.3425
I01A	Bilateral and Multiple Major Joint Interventions of Lower Limb, Major Complexity			24.0	16	36	24%	100%		3.4094	0.5794	12.6802	0.2772
I01B	Bilateral and Multiple Major Joint Interventions of Lower Limb, Minor Complexity			5.7	1	17	24%	100%				5.9879	0.2514
I02A	Microvascular Tissue Transfers or Skin Grafts, Excluding Hand, Major Complexity			33.6	22	50	13%	100%		4.3344	0.5734	16.9491	0.3336
I02B	Microvascular Tissue Transfers or Skin Grafts, Excluding Hand, Intermediate Comp			21.2	7	64	13%	100%		2.3397	1.1302	10.2514	0.2692
I02C	Microvascular Tissue Transfers or Skin Grafts, Excluding Hand, Minor Complexity			7.6	2	23	15%	100%		0.5273	1.9970	4.5214	0.3276
I03A	Hip Replacement for Trauma, Major Complexity			13.0	4	39	23%	100%		1.9825	1.0033	5.9958	0.2745
I03B	Hip Replacement for Trauma, Minor Complexity			7.3	2	22	31%	100%		1.8768	1.0568	3.9903	0.2389
I04A	Knee Replacement, Major Complexity			7.0	2	21	29%	100%		2.3248	1.0784	4.4815	0.2491
I04B	Knee Replacement, Minor Complexity			4.2	1	13	45%	100%				3.5977	0.2199
I05A	Other Joint Replacement, Major Complexity			7.5	2	23	43%	100%		2.6138	1.3939	5.4016	0.2611
I05B	Other Joint Replacement, Minor Complexity			2.8	1	8	41%	100%				3.7556	0.2884
I06Z	Spinal Fusion for Deformity			7.1	2	26	40%	100%		4.7208	3.2119	11.1446	0.4980
I07Z	Amputation			19.6	8	73	7%	100%		0.9685	0.9192	8.3221	0.2913
I08A	Other Hip and Femur Interventions, Major Complexity			15.1	5	45	15%	100%		1.6406	0.9719	6.4999	0.2649
I08B	Other Hip and Femur Interventions, Intermediate Complexity			8.9	2	27	20%	100%		1.0764	1.4742	4.0247	0.2404
I08C	Other Hip and Femur Interventions, Minor Complexity			5.8	1	17	23%	100%				2.8027	0.2517
I09A	Spinal Fusion, Major Complexity			18.6	6	56	17%	100%		4.5468	1.1990	11.7405	0.3122
I09B	Spinal Fusion, Intermediate Complexity			7.9	2	24	39%	100%		2.9861	1.8296	6.6452	0.3142
I09C	Spinal Fusion, Minor Complexity			4.1	1	12	33%	100%				4.6309	0.3355
I10A	Other Back and Neck Interventions, Major Complexity			8.9	2	27	19%	100%		1.3182	1.6617	4.6417	0.3002
I10B	Other Back and Neck Interventions, Minor Complexity			2.9	1	9	22%	100%				2.2401	0.2653
I11Z	Limb Lengthening Interventions			4.3	1	13	23%	190%				3.6203	0.3764
I12A	Misc Musculoskeletal Interventions for Infect/Inflam of Bone/Joint, Major Comp			22.7	7	68	11%	115%		0.7187	0.9758	7.5492	0.2367
I12B	Misc Musculoskeletal Interventions for Infect/Inflam of Bone/Joint, Interm Comp			14.1	4	42	9%	100%		0.6369	0.9666	4.5032	0.1770
I12C	Misc Musculoskeletal Interventions for Infect/Inflam of Bone/Joint, Minor Comp			5.7	1	17	9%	130%				1.8613	0.1871
I13A	Humerus, Tibia, Fibula and Ankle Interventions, Major Complexity			10.8	3	32	19%	93%		1.3595	1.2287	5.0456	0.2764

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AR-DRG V10.0	Description	Same-day payment list	Bundled ICU	ALOS (excluding designated SD and unbundled ICU)	Inlier bounds		Adjustments		Price weights				
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I13B	Humerus, Tibia, Fibula and Ankle Interventions, Intermediate Complexity			4.8	1	15	23%	95%				2.7422	0.2903
I13C	Humerus, Tibia, Fibula and Ankle Interventions, Minor Complexity			2.3	1	7	24%	80%				1.7848	0.3398
I15Z	Cranio-Facial Surgery			4.9	1	14	20%	156%				3.4288	0.2757
I16Z	Other Shoulder Interventions			1.3	1	4	24%	100%				1.6346	0.4719
I17A	Maxillo-Facial Surgery, Major Complexity			3.9	1	12	14%	100%				2.9398	0.3578
I17B	Maxillo-Facial Surgery, Minor Complexity			1.6	1	5	14%	100%				1.6099	0.4039
I18A	Other Knee Interventions, Major Complexity	YES		3.8	1	11	15%	110%	0.7758			1.7974	0.2242
I18B	Other Knee Interventions, Minor Complexity			1.1	1	3	30%	167%				0.7480	0.2286
I19A	Other Elbow and Forearm Interventions, Major Complexity			3.9	1	12	25%	92%				2.4726	0.2963
I19B	Other Elbow and Forearm Interventions, Minor Complexity			1.5	1	5	33%	92%				1.5142	0.3199
I20A	Other Foot Interventions, Major Complexity			5.6	1	17	15%	100%				2.5469	0.2515
I20B	Other Foot Interventions, Minor Complexity			1.5	1	5	20%	100%				1.2881	0.2927
I21A	Local Excision and Removal of Internal Fixation Devices of Hip & Femur, Maj Comp			3.5	1	10	11%	88%				1.7618	0.2862
I21B	Local Excision and Removal of Internal Fixation Devices of Hip & Femur, Min Comp			1.1	1	3	9%	100%				0.9594	0.3503
I23A	Local Excision & Removal of Internal Fixation Device, Except Hip & Fmr, Maj Comp	YES		2.8	1	8	15%	114%	0.6603			1.6425	0.2787
I23B	Local Excision & Removal of Internal Fixation Device, Except Hip & Fmr, Min Comp			1.0	1	3	16%	106%				0.5859	0.1767
I24A	Arthroscopy, Major Complexity			3.8	1	11	21%	100%				1.5350	0.2478
I24B	Arthroscopy, Minor Complexity			1.0	1	3	20%	100%				0.7061	0.2672
I25A	Bone and Joint Diagnostic Interventions Including Biopsy, Major Complexity			11.8	3	35	12%	100%		0.3438	1.4010	4.5468	0.2373
I25B	Bone and Joint Diagnostic Interventions Including Biopsy, Minor Complexity	YES		4.3	1	13	21%	131%	0.5505			1.6591	0.2833
I27A	Soft Tissue Interventions, Major Complexity			9.9	3	30	12%	100%		0.6886	1.2025	4.2961	0.2572
I27B	Soft Tissue Interventions, Minor Complexity	YES		2.2	1	7	16%	111%	0.6104			1.3070	0.2768
I28A	Other Musculoskeletal Interventions, Major Complexity			11.3	3	34	15%	100%		0.8788	1.1702	4.3895	0.2608
I28B	Other Musculoskeletal Interventions, Intermediate Complexity			4.4	1	13	19%	115%				2.1097	0.2411
I28C	Other Musculoskeletal Interventions, Minor Complexity			1.6	1	5	22%	111%				1.1969	0.2790
I29Z	Knee Reconstructions, and Revisions of Reconstructions			1.2	1	4	26%	117%				1.7529	0.4780
I30Z	Hand Interventions			1.2	1	4	20%	94%				0.8430	0.2286
I31A	Revision of Hip Replacement, Major Complexity			21.7	7	65	24%	100%		3.0357	0.9708	9.8311	0.1985
I31B	Revision of Hip Replacement, Intermediate Complexity			10.4	3	31	32%	100%		2.4700	1.2171	6.1213	0.2439
I31C	Revision of Hip Replacement, Minor Complexity			6.3	2	19	38%	100%		2.4606	1.0492	4.5589	0.2128
I32A	Revision of Knee Replacement, Major Complexity			19.1	6	57	25%	100%		3.8607	0.8045	8.6876	0.1883
I32B	Revision of Knee Replacement, Minor Complexity			7.9	2	24	28%	100%		2.4425	1.4863	5.4152	0.1583
I33A	Hip Replacement for Non-Trauma, Major Complexity			7.7	2	23	32%	100%		2.4883	1.2344	4.9571	0.2690
I33B	Hip Replacement for Non-Trauma, Minor Complexity			3.9	1	12	46%	100%				3.7733	0.2130
I60Z	Femoral Shaft Fractures			6.6	2	20	6%	100%		0.2325	1.0292	2.2909	0.2598
I61Z	Distal Femoral Fractures			5.8	1	17	7%	110%				1.2838	0.2233
I63A	Sprains, Strains and Dislocations of Hip, Pelvis and Thigh, Major Complexity			4.8	1	14	10%	100%				1.2420	0.2237
I63B	Sprains, Strains and Dislocations of Hip, Pelvis and Thigh, Minor Complexity			1.5	1	4	12%	111%				0.3179	0.2304
I64A	Osteomyelitis, Major Complexity			14.1	4	42	9%	100%		0.0000	0.9253	3.7012	0.1696
I64B	Osteomyelitis, Minor Complexity			6.3	2	19	8%	100%		0.0000	0.7464	1.4927	0.1116
I65A	Musculoskeletal Malignant Neoplasms, Major Complexity			10.4	3	31	8%	93%		0.0000	1.1630	3.4889	0.2618
I65B	Musculoskeletal Malignant Neoplasms, Minor Complexity			4.2	1	12	8%	115%				1.2758	0.2503
I66A	Inflammatory Musculoskeletal Disorders, Major Complexity			7.4	2	22	9%	110%		0.0000	1.2694	2.5389	0.2878

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I66B	Inflammatory Musculoskeletal Disorders, Minor Complexity			1.3	1	4	11%	166%				0.2840	0.2002
I67A	Septic Arthritis, Major Complexity			12.0	3	36	9%	100%		0.0000	1.0861	3.2582	0.1555
I67B	Septic Arthritis, Minor Complexity			5.0	1	15	10%	100%				0.8499	0.1252
I68A	Non-surgical Spinal Disorders, Major Complexity			5.6	1	17	10%	100%				1.3837	0.2380
I68B	Non-surgical Spinal Disorders, Minor Complexity			1.6	1	5	12%	152%				0.3225	0.2273
I69A	Bone Diseases and Arthropathies, Major Complexity			5.1	1	15	10%	81%				1.2275	0.2325
I69B	Bone Diseases and Arthropathies, Minor Complexity			1.7	1	5	11%	151%				0.3178	0.2174
I71A	Other Musculotendinous Disorders, Major Complexity			4.5	1	13	10%	89%				1.0346	0.2357
I71B	Other Musculotendinous Disorders, Minor Complexity			1.4	1	4	14%	151%				0.2695	0.1890
I72A	Specific Musculotendinous Disorders, Major Complexity			5.9	1	18	8%	108%				1.3645	0.2331
I72B	Specific Musculotendinous Disorders, Minor Complexity			1.8	1	5	9%	119%				0.3516	0.2138
I73A	Aftercare of Musculoskeletal Implants or Prostheses, Major Complexity			9.3	3	28	10%	100%		0.0000	0.7539	2.2616	0.1486
I73B	Aftercare of Musculoskeletal Implants or Prostheses, Minor Complexity			3.1	1	9	11%	109%				0.5285	0.1226
I74A	Injuries to Forearm, Wrist, Hand and Foot, Major Complexity			3.3	1	10	13%	88%				0.7346	0.2168
I74B	Injuries to Forearm, Wrist, Hand and Foot, Minor Complexity			1.1	1	3	24%	145%				0.2898	0.1683
I75A	Injuries to Shoulder, Arm, Elbow, Knee, Leg and Ankle, Major Complexity			7.9	2	24	8%	100%		0.0000	0.9989	1.9979	0.2027
I75B	Injuries to Shoulder, Arm, Elbow, Knee, Leg and Ankle, Intermediate Complexity			2.2	1	7	13%	142%				0.5068	0.2242
I75C	Injuries to Shoulder, Arm, Elbow, Knee, Leg and Ankle, Minor Complexity			1.4	1	4	14%	150%				0.2532	0.1839
I76A	Other Musculoskeletal Disorders, Major Complexity			5.8	1	17	10%	80%				1.4351	0.2257
I76B	Other Musculoskeletal Disorders, Minor Complexity			1.4	1	4	13%	150%				0.2988	0.2208
I77A	Fractures of Pelvis, Major Complexity			8.8	2	26	9%	100%		0.0000	1.1122	2.2245	0.2303
I77B	Fractures of Pelvis, Minor Complexity			3.5	1	10	11%	100%				0.7635	0.2203
I78A	Fractures of Neck of Femur, Major Complexity			9.8	3	29	9%	100%		0.0000	0.8084	2.4251	0.2111
I78B	Fractures of Neck of Femur, Minor Complexity			4.4	1	13	9%	100%				0.9539	0.2034
I79A	Pathological Fractures, Major Complexity			9.8	3	29	9%	100%		0.0000	0.9886	2.9659	0.2717
I79B	Pathological Fractures, Minor Complexity			4.2	1	13	10%	84%				1.0538	0.2548
I80Z	Femoral Fractures, Transferred to Acute Facility < 2 Days			1.0	1	1	45%	100%				0.2341	0.1873
J01A	Microvas Tiss Transf for Skin, Subcut Tiss & Breast Dsrds, Major Complexity			18.2	6	55	26%	100%		4.0825	1.2385	11.5136	0.3187
J01B	Microvas Tiss Transf for Skin, Subcut Tiss & Breast Dsrds, Minor Complexity			7.8	2	23	29%	100%		2.0895	2.4903	7.0701	0.2514
J06A	Major Interventions for Breast Disorders, Major Complexity			6.3	2	19	20%	100%		1.1345	1.0205	3.1756	0.1770
J06B	Major Interventions for Breast Disorders, Minor Complexity			3.1	1	9	21%	94%				2.0447	0.1758
J07Z	Minor Interventions for Breast Disorders			1.1	1	3	23%	100%				1.0353	0.4026
J08A	Other Skin Grafts and Debridement Interventions, Major Complexity			14.7	4	44	8%	100%		0.6605	1.0726	4.9510	0.2573
J08B	Other Skin Grafts and Debridement Interventions, Intermediate Complexity	YES		4.0	1	12	11%	115%	0.7161			1.5876	0.2300
J08C	Other Skin Grafts and Debridement Interventions, Minor Complexity	YES		2.6	1	8	19%	130%	0.5946			1.2272	0.1940
J09Z	Perianal and Pilonidal Interventions			2.0	1	7	12%	127%				0.7636	0.2514
J10A	Plastic Gls for Skin, Subcutaneous Tissue and Breast Disorders, Major Comp	YES		3.9	1	12	12%	100%	0.6771			2.0247	0.2984
J10B	Plastic Gls for Skin, Subcutaneous Tissue and Breast Disorders, Minor Comp			1.1	1	3	24%	100%				0.6332	0.1924
J11A	Other Skin, Subcutaneous Tissue and Breast Interventions, Major Complexity	YES		4.0	1	12	14%	107%	0.5571			1.4336	0.2329
J11B	Other Skin, Subcutaneous Tissue and Breast Interventions, Minor Complexity			1.1	1	3	20%	106%				0.4553	0.1542
J12A	Lower Limb Interventions W Ulcer or Cellulitis, Major Complexity			16.5	5	49	8%	100%		0.3573	1.0037	5.3760	0.2583
J12B	Lower Limb Interventions W Ulcer or Cellulitis, Minor Complexity			6.2	2	19	9%	100%		0.1806	0.8888	1.9582	0.2157
J13A	Lower Limb Interventions W/O Ulcer or Cellulitis, Major Complexity	YES		8.6	2	26	9%	100%	0.9005	0.5919	1.2477	3.0874	0.2667

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J13B	Lower Limb Interventions W/O Ulcer or Cellulitis, Minor Complexity	YES		4.0	1	12	14%	92%	0.5822			1.5244	0.2181
J14Z	Major Breast Reconstructions			6.1	2	19	16%	100%		0.8810	2.1395	5.1600	0.4170
J60A	Skin Ulcers, Major Complexity			9.2	3	28	7%	100%		0.0000	0.8228	2.4683	0.2124
J60B	Skin Ulcers, Intermediate Complexity	YES		4.9	1	15	9%	100%	0.1764			0.9885	0.1749
J60C	Skin Ulcers, Minor Complexity	YES		4.8	1	14	6%	100%	0.1444			0.7511	0.1166
J62A	Malignant Breast Disorders, Major Complexity			8.8	2	26	12%	100%		0.0921	1.1684	2.4289	0.2375
J62B	Malignant Breast Disorders, Minor Complexity	YES		5.2	1	16	10%	100%	0.1982			1.0508	0.1764
J63Z	Non-Malignant Breast Disorders	YES		3.0	1	9	10%	111%	0.2307			0.7674	0.1893
J64A	Cellulitis, Major Complexity			5.4	1	16	8%	100%				1.3274	0.2191
J64B	Cellulitis, Minor Complexity	YES		2.9	1	9	8%	132%	0.1656			0.6737	0.1418
J65A	Trauma to Skin, Subcutaneous Tissue and Breast, Major Complexity	YES		5.4	1	16	11%	100%	0.1483			1.3069	0.2225
J65B	Trauma to Skin, Subcutaneous Tissue and Breast, Minor Complexity			1.3	1	4	15%	141%				0.2374	0.1738
J67A	Minor Skin Disorders, Major Complexity	YES		4.4	1	13	9%	119%	0.2433			1.1723	0.2380
J67B	Minor Skin Disorders, Minor Complexity			1.3	1	4	12%	128%				0.2865	0.2231
J68A	Major Skin Disorders, Major Complexity	YES		5.8	1	18	7%	92%	0.2317			1.7313	0.2788
J68B	Major Skin Disorders, Minor Complexity	YES		3.1	1	9	7%	123%	0.1603			0.8447	0.2566
J69A	Skin Malignancy, Major Complexity			8.6	2	26	9%	100%		0.0000	1.0907	2.1814	0.2284
J69B	Skin Malignancy, Minor Complexity	YES		4.3	1	13	11%	100%	0.1793			0.9481	0.1618
K01A	GIs for Diabetic Complications, Major Complexity			26.8	8	80	8%	100%		0.4700	1.1311	9.5186	0.2852
K01B	GIs for Diabetic Complications, Intermediate Complexity			15.0	4	45	7%	100%		0.3705	1.0875	4.7207	0.2144
K01C	GIs for Diabetic Complications, Minor Complexity			5.3	1	16	8%	100%				1.5937	0.2410
K02Z	Pituitary Interventions			7.3	2	21	19%	100%		1.6307	1.4514	4.5335	0.3873
K03Z	Adrenal Interventions			4.5	1	13	17%	100%				3.0955	0.4232
K05A	Parathyroid Interventions, Major Complexity			4.4	1	13	17%	100%				2.6661	0.3696
K05B	Parathyroid Interventions, Minor Complexity			1.3	1	4	22%	100%				1.2901	0.3837
K06A	Thyroid Interventions, Major Complexity			4.0	1	12	14%	100%				3.0669	0.3985
K06B	Thyroid Interventions, Minor Complexity			1.6	1	5	16%	100%				1.8050	0.4561
K08Z	Thyroglossal Interventions			1.4	1	4	13%	100%				1.3674	0.4437
K09A	Other Endocrine, Nutritional and Metabolic GIs, Major Complexity			14.6	4	44	12%	134%		0.6990	1.4643	6.5560	0.2846
K09B	Other Endocrine, Nutritional and Metabolic GIs, Minor Complexity			4.2	1	13	19%	100%				2.0891	0.2904
K10Z	Revisional and Open Bariatric Interventions			5.4	3	30	13%	100%		1.5607	0.6630	3.5498	0.3325
K11A	Major Laparoscopic Bariatric Interventions, Major Complexity			3.2	1	9	35%	100%				2.5729	0.3899
K11B	Major Laparoscopic Bariatric Interventions, Minor Complexity			2.3	1	7	35%	100%				2.0909	0.3188
K12Z	Other Bariatric Interventions			2.0	1	7	13%	100%				1.5466	0.3375
K13Z	Plastic GIs for Endocrine, Nutritional and Metabolic Disorders			5.1	1	12	13%	100%				2.3921	0.1982
K40A	Endoscopic and Investigative Interventions for Metabolic Disorders, Major Comp			10.2	3	30	10%	105%		0.2981	1.1896	3.8670	0.2799
K40B	Endoscopic and Investigative Interventions for Metabolic Disorders, Minor Comp			1.1	1	3	22%	200%				0.3959	0.3106
K60A	Diabetes, Major Complexity			5.5	1	17	9%	157%				1.6636	0.2493
K60B	Diabetes, Minor Complexity	YES		3.1	1	9	12%	200%	0.1366			0.8441	0.2047
K61A	Severe Nutritional Disturbance, Major Complexity			14.4	4	43	6%	100%		0.0000	1.1441	4.5765	0.2831
K61B	Severe Nutritional Disturbance, Minor Complexity			6.2	2	19	6%	119%		0.0000	0.9830	1.9660	0.2590
K62A	Miscellaneous Metabolic Disorders, Major Complexity			6.2	2	19	9%	145%		0.0000	0.9588	1.9176	0.2416
K62B	Miscellaneous Metabolic Disorders, Intermediate Complexity	YES		3.2	1	10	10%	157%	0.1426			0.8265	0.2457

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K62C	Miscellaneous Metabolic Disorders, Minor Complexity			1.3	1	4	10%	200%				0.2201	0.1531
K63A	Inborn Errors of Metabolism, Major Complexity			5.4	1	16	6%	113%				1.4740	0.3321
K63B	Inborn Errors of Metabolism, Minor Complexity			1.1	1	3	5%	168%				0.2701	0.2046
K64A	Endocrine Disorders, Major Complexity			4.3	1	13	10%	176%				1.3767	0.2453
K64B	Endocrine Disorders, Minor Complexity	YES		2.6	1	8	12%	200%	0.1823			0.7406	0.2449
L02A	Operative Insertion of Peritoneal Catheter for Dialysis, Major Complexity			8.6	2	26	8%	100%		0.6188	1.5447	3.7082	0.3066
L02B	Operative Insertion of Peritoneal Catheter for Dialysis, Minor Complexity			1.5	1	4	8%	100%				1.0757	0.3158
L03A	Kidney, Ureter and Major Bladder Interventions for Neoplasm, Major Complexity			14.3	4	43	13%	100%		2.0845	1.5569	8.3119	0.3359
L03B	Kidney, Ureter and Major Bladder Interventions for Neoplasm, Intermediate Comp			6.0	1	18	15%	100%				4.4413	0.3834
L03C	Kidney, Ureter and Major Bladder Interventions for Neoplasm, Minor Complexity			3.3	1	10	15%	100%				2.7492	0.5483
L04A	Kidney, Ureter and Major Bladder Interventions for Non-Neoplasm, Major Comp			11.2	3	34	14%	110%		0.8172	1.3720	4.9332	0.3046
L04B	Kidney, Ureter and Major Bladder Interventions for Non-Neoplasm, Intern Comp	YES		4.0	1	12	17%	107%	0.8256			2.2128	0.2579
L04C	Kidney, Ureter and Major Bladder Interventions for Non-Neoplasm, Minor Comp			1.4	1	4	18%	165%				1.0559	0.3387
L05A	Transurethral Prostatectomy for Urinary Disorder, Major Complexity			7.0	2	21	21%	100%		0.5659	0.9900	2.5459	0.2558
L05B	Transurethral Prostatectomy for Urinary Disorder, Minor Complexity			2.3	1	7	25%	100%				1.2829	0.2586
L06A	Minor Bladder Interventions, Major Complexity			11.2	3	34	13%	100%		0.7552	1.3727	4.8734	0.2889
L06B	Minor Bladder Interventions, Intermediate Complexity			4.3	1	13	14%	94%				1.9110	0.2386
L06C	Minor Bladder Interventions, Minor Complexity	YES		2.2	1	6	15%	100%	0.5685			1.1148	0.2457
L07A	Other Transurethral Interventions, Major Complexity			5.0	1	15	13%	100%				2.1331	0.2771
L07B	Other Transurethral Interventions, Minor Complexity			1.3	1	4	19%	133%				0.8043	0.3062
L08Z	Urethral Interventions	YES		2.1	1	6	12%	114%	0.5313			1.4442	0.4149
L09A	Other Interventions for Kidney and Urinary Tract Disorders, Major Complexity			17.2	5	52	12%	100%		0.8376	1.1945	6.8100	0.3094
L09B	Other Interventions for Kidney and Urinary Tract Disorders, Intern Complexity			5.0	1	15	9%	100%				2.3269	0.2683
L09C	Other Interventions for Kidney and Urinary Tract Disorders, Minor Complexity			1.3	1	4	14%	80%				1.1002	0.3359
L10A	Kidney Transplant, Age <= 16 Years or Major Complexity			11.7	3	35	9%	106%		2.3497	2.8366	10.8596	0.5595
L10B	Kidney Transplant, Age >= 17 Years and Minor Complexity			7.7	2	23	7%	100%		2.2396	2.9668	8.1732	0.3514
L43A	Nephrolithiasis Interventions, Major Complexity			3.2	1	10	16%	100%				1.2823	0.2606
L43B	Nephrolithiasis Interventions, Minor Complexity			1.4	1	4	22%	118%				0.7202	0.2529
L44A	Cystourethroscopy for Urinary Disorder, Major Complexity			1.7	1	5	13%	144%				0.5477	0.2899
L44B	Cystourethroscopy for Urinary Disorder, Minor Complexity			1.0	1	3	19%	200%				0.2296	0.0913
L60A	Kidney Failure, Major Complexity			11.5	3	34	10%	100%		0.0000	1.2409	3.7226	0.2749
L60B	Kidney Failure, Intermediate Complexity			5.8	1	17	10%	136%				1.5984	0.2569
L60C	Kidney Failure, Minor Complexity	YES		3.2	1	10	11%	174%	0.3979			0.7874	0.2293
L61Z	Haemodialysis			1.0	1	3	14%	200%				0.1051	0.0841
L62A	Kidney and Urinary Tract Neoplasms, Major Complexity			7.4	2	22	9%	144%		0.1114	1.0785	2.2683	0.2578
L62B	Kidney and Urinary Tract Neoplasms, Intermediate Complexity			2.0	1	6	15%	148%				0.5775	0.2409
L62C	Kidney and Urinary Tract Neoplasms, Minor Complexity			1.1	1	3	25%	100%				0.2169	0.1621
L63A	Kidney and Urinary Tract Infections, Major Complexity			4.8	1	14	10%	114%				1.1894	0.2366
L63B	Kidney and Urinary Tract Infections, Minor Complexity	YES		2.3	1	7	11%	131%	0.1276			0.5673	0.2122
L64A	Urinary Stones and Obstruction, Major Complexity	YES		2.1	1	6	20%	200%	0.1471			0.5536	0.2255
L64B	Urinary Stones and Obstruction, Minor Complexity			1.1	1	3	29%	200%				0.1541	0.1212
L65A	Kidney and Urinary Tract Signs and Symptoms, Major Complexity	YES		5.7	1	17	10%	139%	0.2492			1.4940	0.2524
L65B	Kidney and Urinary Tract Signs and Symptoms, Minor Complexity	YES		2.1	1	6	11%	157%	0.1342			0.5368	0.2356

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L66Z	Urethral Stricture			1.2	1	4	13%	100%				0.3176	0.1547
L67A	Other Kidney and Urinary Tract Disorders, Major Complexity	YES		6.8	2	20	10%	152%	0.3324	0.0000	0.9872	1.9745	0.2398
L67B	Other Kidney and Urinary Tract Disorders, Intermediate Complexity	YES		3.1	1	9	11%	155%	0.2820			0.8012	0.1899
L67C	Other Kidney and Urinary Tract Disorders, Minor Complexity			1.1	1	3	16%	200%				0.1882	0.1410
L68Z	Peritoneal Dialysis			1.0	1	3	7%	200%				0.1801	0.1109
M01A	Major Male Pelvic Interventions, Major Complexity			7.0	2	21	19%	100%		2.7327	1.1225	4.9776	0.3250
M01B	Major Male Pelvic Interventions, Minor Complexity			2.9	1	9	21%	100%				3.3773	0.1278
M02A	Transurethral Prostatectomy for Reproductive System Disorder, Major Complexity			5.9	1	18	14%	100%				2.3643	0.2612
M02B	Transurethral Prostatectomy for Reproductive System Disorder, Minor Complexity			2.3	1	7	25%	100%				1.3127	0.2680
M03A	Penis Interventions, Major Complexity			3.0	1	9	16%	80%				1.8871	0.3853
M03B	Penis Interventions, Minor Complexity			1.2	1	4	16%	119%				0.8062	0.2492
M04Z	Testes Interventions			1.3	1	4	16%	89%				0.8413	0.2770
M05Z	Circumcision			1.1	1	3	11%	94%				0.6536	0.2018
M06A	Other Male Reproductive System GIs, Major Complexity			8.0	2	24	11%	100%		0.7280	1.3220	3.3720	0.2992
M06B	Other Male Reproductive System GIs, Minor Complexity			1.3	1	4	42%	85%				1.2741	0.3283
M40Z	Cystourethroscopy for Male Reproductive System Disorder, Sameday			1.0	1	1	28%	100%				0.2789	
M60A	Male Reproductive System Malignancy, Major Complexity			6.1	2	18	10%	100%		0.0918	0.9207	1.9333	0.2243
M60B	Male Reproductive System Malignancy, Minor Complexity			1.2	1	4	50%	100%				0.4014	0.2528
M61A	Benign Prostatic Hypertrophy, Major Complexity			3.5	1	11	15%	100%				0.9529	0.2088
M61B	Benign Prostatic Hypertrophy, Minor Complexity			1.3	1	4	15%	100%				0.3954	0.2243
M62A	Male Reproductive System Inflammation, Major Complexity			5.0	1	15	9%	100%				1.2019	0.2148
M62B	Male Reproductive System Inflammation, Minor Complexity	YES		2.4	1	7	10%	131%	0.1267			0.5830	0.1958
M63Z	Male Sterilisation Interventions			1.0	1	3	17%	100%				0.4628	0.1510
M64A	Other Male Reproductive System Disorders, Major Complexity			2.1	1	6	10%	111%				0.5570	0.2198
M64B	Other Male Reproductive System Disorders, Minor Complexity			1.1	1	3	14%	131%				0.2950	0.1545
N01Z	Pelvic Evisceration and Radical Vulvectomy			10.0	2	27	14%	100%		1.0666	2.4091	5.8848	0.4076
N04A	Hysterectomy for Non-Malignancy, Major Complexity			4.1	1	12	11%	100%				3.0968	0.3418
N04B	Hysterectomy for Non-Malignancy, Minor Complexity			2.4	1	7	11%	100%				2.1684	0.3372
N05A	Oophorectomy and Complex Fallopian Tube Int for Non-Malignancy, Maj Comp			3.7	1	11	15%	100%				2.6056	0.3559
N05B	Oophorectomy and Complex Fallopian Tube Int for Non-Malignancy, Min Comp			1.5	1	5	15%	100%				1.5342	0.4154
N06A	Female Reproductive System Reconstructive Interventions, Major Complexity			3.6	1	11	19%	100%				2.4492	0.3636
N06B	Female Reproductive System Reconstructive Interventions, Minor Complexity			1.9	1	6	19%	100%				1.4805	0.3888
N07A	Other Uterus and Adnexa Interventions for Non-Malignancy, Major Complexity			1.4	1	4	13%	111%				1.2490	0.3409
N07B	Other Uterus and Adnexa Interventions for Non-Malignancy, Minor Complexity			1.0	1	3	22%	100%				0.6234	0.2017
N08Z	Endoscopic and Laparoscopic Interventions, Female Reproductive System			1.3	1	4	14%	117%				0.9535	0.2714
N09A	Other Vagina, Cervix and Vulva Interventions, Major Complexity			2.2	1	7	12%	132%				1.0758	0.3185
N09B	Other Vagina, Cervix and Vulva Interventions, Minor Complexity			1.0	1	3	16%	134%				0.4970	0.1900
N10Z	Diagnostic Curettage and Diagnostic Hysteroscopy			1.1	1	3	15%	100%				0.4857	0.1626
N11A	Other Female Reproductive System GIs, Major Complexity			6.1	1	17	10%	100%				2.5092	0.2879
N11B	Other Female Reproductive System GIs, Minor Complexity			1.0	1	3	12%	100%				0.4213	0.3371
N12A	Uterus and Adnexa Interventions for Malignancy, Major Complexity			9.0	2	27	12%	100%		1.3922	1.8991	5.1904	0.3680
N12B	Uterus and Adnexa Interventions for Malignancy, Intermediate Complexity			4.0	1	12	10%	100%				2.9869	0.3242
N12C	Uterus and Adnexa Interventions for Malignancy, Minor Complexity			2.3	1	7	14%	100%				2.1372	0.4185

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N60A	Female Reproductive System Malignancy, Major Complexity			8.4	2	25	8%	100%		0.0000	1.3324	2.6647	0.2616
N60B	Female Reproductive System Malignancy, Minor Complexity			2.9	1	9	7%	180%				0.8181	0.2544
N61A	Female Reproductive System Infections, Major Complexity			3.4	1	10	9%	100%				0.9626	0.2279
N61B	Female Reproductive System Infections, Minor Complexity			1.6	1	5	9%	127%				0.3840	0.2733
N62A	Menstrual and Other Female Reproductive System Disorders, Major Complexity			2.0	1	6	9%	124%				0.5049	0.2441
N62B	Menstrual and Other Female Reproductive System Disorders, Minor Complexity			1.2	1	3	13%	166%				0.2329	0.1520
O01A	Caesarean Delivery, Major Complexity			6.7	2	20	10%	100%	0.8859	1.1708	3.2275	0.2767	
O01B	Caesarean Delivery, Intermediate Complexity			4.2	1	13	12%	100%				2.3140	0.2521
O01C	Caesarean Delivery, Minor Complexity			3.0	1	9	15%	100%				1.8937	0.2861
O02A	Vaginal Delivery W Gls, Major Complexity			4.0	1	12	9%	100%				2.3856	0.3438
O02B	Vaginal Delivery W Gls, Minor Complexity			2.9	1	9	9%	100%				1.7141	0.3477
O03Z	Ectopic Pregnancy			1.7	1	5	11%	100%				1.0972	0.3198
O04A	Postpartum and Post Abortion W Gls, Major Complexity			4.6	1	14	23%	100%				2.1175	0.3399
O04B	Postpartum and Post Abortion W Gls, Minor Complexity			1.6	1	5	14%	100%				0.8545	0.3685
O05Z	Abortion W Gls			1.1	1	3	17%	100%				0.5042	0.2043
O60A	Vaginal Delivery, Major Complexity			3.7	1	11	10%	100%				1.6855	0.2903
O60B	Vaginal Delivery, Intermediate Complexity			2.4	1	7	13%	108%				1.1665	0.3248
O60C	Vaginal Delivery, Minor Complexity			1.8	1	5	14%	100%				0.8571	0.3386
O61A	Postpartum and Post Abortion W/O Gls, Major Complexity	YES		5.2	1	16	8%	100%	0.2087			1.4828	0.2606
O61B	Postpartum and Post Abortion W/O Gls, Minor Complexity	YES		2.2	1	7	8%	100%	0.1502			0.6334	0.2230
O63A	Abortion W/O Gls, Major Complexity			1.4	1	4	14%	100%				0.5972	0.3969
O63B	Abortion W/O Gls, Minor Complexity			1.1	1	3	17%	100%				0.2136	0.1576
O66A	Antenatal and Other Obstetric Admissions, Major Complexity	YES		3.3	1	10	6%	100%	0.1940			0.9423	0.2166
O66B	Antenatal and Other Obstetric Admissions, Intermediate Complexity			1.4	1	4	6%	119%				0.3265	0.2261
O66C	Antenatal and Other Obstetric Admissions, Minor Complexity			1.1	1	3	11%	118%				0.1707	0.1304
P01Z	Neonate W Sig GI/Vent >= 96 hrs, Died or Transfer to Acute Facility <5 Days		YES	1.6	1	4	9%	100%				1.8766	
P02Z	Cardiothoracic and Vascular Interventions for Neonates		YES	33.9	11	102	11%	100%		1.5109	2.5273	29.3108	0.6741
P03A	Neonate, AdmWt 1000-1499g W Significant GI/Vent >= 96 hrs, Major Complexity		YES	62.7	20	188	9%	100%		0.2400	1.3656	27.5513	0.4130
P03B	Neonate, AdmWt 1000-1499g W Significant GI/Vent >= 96 hrs, Minor Complexity		YES	39.6	13	119	9%	100%		0.1954	1.2488	16.4295	0.3526
P04A	Neonate, AdmWt 1500-1999g W Significant GI/Vent >= 96 hrs, Major Complexity		YES	51.9	17	156	12%	100%		0.2462	1.3514	23.2204	0.4187
P04B	Neonate, AdmWt 1500-1999g W Significant GI/Vent >= 96 hrs, Minor Complexity		YES	26.5	8	80	11%	100%		0.1382	1.2805	10.3822	0.3158
P05A	Neonate, AdmWt 2000-2499g W Significant GI/Vent >= 96 hrs, Major Complexity		YES	47.3	15	142	9%	100%		0.5597	1.5557	23.8945	0.5005
P05B	Neonate, AdmWt 2000-2499g W Significant GI/Vent >= 96 hrs, Minor Complexity		YES	17.5	5	52	8%	100%		0.2896	1.4518	7.5488	0.3369
P06A	Neonate, AdmWt >= 2500g W Significant GI/Vent >= 96 hrs, Major Complexity		YES	32.7	21	49	7%	100%		0.6361	0.9087	19.7186	0.4596
P06B	Neonate, AdmWt >= 2500g W Significant GI/Vent >= 96 hrs, Minor Complexity		YES	11.8	7	18	10%	100%		0.5015	0.8175	6.2240	0.4140
P07Z	Neonate, AdmWt < 750g W Significant Gls		YES	104.2	39	358	9%	100%		0.4903	1.6247	63.8538	0.4924
P08Z	Neonate, AdmWt 750-999g W Significant Gls		YES	91.6	32	297	9%	100%		0.9034	1.6423	53.4579	0.4791
P60A	Neonate W/O Sig GI/Vent>=96hrs, Died/Transfer Acute Facility <5 Days, Maj Comp	YES	YES	2.5	1	4	13%	100%	0.5272			1.4254	
P60B	Neonate W/O Sig GI/Vent>=96hrs, Died/Transfer Acute Facility <5 Days, Min Comp		YES	1.7	1	4	12%	100%				0.7742	
P61Z	Neonate, AdmWt <750g W/O Significant GI procedure		YES	76.8	27	249	8%	100%		0.0000	1.5120	40.8252	0.4195
P62A	Neonate, AdmWt 750-999g W/O Significant Gls, Major Complexity		YES	81.5	27	244	9%	100%		0.0000	1.4021	37.8555	0.4403
P62B	Neonate, AdmWt 750-999g W/O Significant Gls, Minor Complexity		YES	52.4	17	157	9%	100%		0.0000	1.4604	24.8275	0.4134
P63A	Neonate, AdmWt 1000-1249g W/O Significant GI/Vent >= 96 hrs, Major Complexity		YES	34.9	11	105	6%	100%		0.0000	1.0903	11.9932	0.2960

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P63B	Neonate, AdmWt 1000-1249g W/O Significant GI/Vent >= 96 hrs, Minor Complexity		YES	10.7	3	32	6%	100%		0.0000	1.6104	4.8313	0.2483
P64A	Neonate, AdmWt 1250-1499g W/O Significant GI/Vent >= 96 hrs, Major Complexity		YES	31.2	10	94	7%	100%		0.0000	1.0528	10.5280	0.3058
P64B	Neonate, AdmWt 1250-1499g W/O Significant GI/Vent >= 96 hrs, Minor Complexity		YES	19.7	6	59	7%	100%		0.0000	1.0745	6.4470	0.2571
P65A	Neonate, AdmWt 1500-1999g W/O Significant GI/Vent >= 96 hrs, Extreme Comp		YES	28.4	9	85	6%	100%		0.0000	1.0462	9.4160	0.2763
P65B	Neonate, AdmWt 1500-1999g W/O Significant GI/Vent >= 96 hrs, Major Complexity		YES	23.5	7	70	6%	100%		0.0000	1.0666	7.4665	0.2718
P65C	Neonate, AdmWt 1500-1999g W/O Significant GI/Vent >= 96 hrs, Intermediate Comp		YES	18.7	6	56	8%	100%		0.0000	0.9884	5.9304	0.2700
P65D	Neonate, AdmWt 1500-1999g W/O Significant GI/Vent >= 96 hrs, Minor Complexity		YES	14.2	4	42	5%	100%		0.0000	1.1318	4.5272	0.2710
P66A	Neonate, AdmWt 2000-2499g W/O Significant GI/Vent >= 96 hrs, Extreme Comp		YES	16.4	5	49	7%	100%		0.0000	1.0911	5.4554	0.2875
P66B	Neonate, AdmWt 2000-2499g W/O Significant GI/Vent >= 96 hrs, Major Complexity		YES	10.6	3	32	9%	100%		0.0000	1.1812	3.5436	0.2808
P66C	Neonate, AdmWt 2000-2499g W/O Significant GI/Vent >= 96 hrs, Intermediate Comp		YES	7.1	2	21	5%	100%		0.0000	1.2365	2.4730	0.2935
P66D	Neonate, AdmWt 2000-2499g W/O Significant GI/Vent >= 96 hrs, Minor Complexity		YES	3.6	1	11	8%	100%				1.1656	0.2883
P67A	Neonate, AdmWt >= 2500g W/O Sig GI/Vent >= 96 hrs, < 37 Comp Wks Gest, Extr Comp		YES	13.9	9	21	6%	100%		0.0000	0.5754	5.1787	0.2989
P67B	Neonate, AdmWt >= 2500g W/O Sig GI/Vent >= 96 hrs, < 37 Comp Wks Gest, Maj Comp		YES	8.7	2	26	7%	100%		0.0000	1.5413	3.0826	0.2879
P67C	Neonate, AdmWt >= 2500g W/O Sig GI/Vent >= 96 hrs, < 37 Comp Wks Gest, Int Comp		YES	7.6	2	23	7%	100%		0.0000	1.3537	2.7074	0.2920
P67D	Neonate, AdmWt >= 2500g W/O Sig GI/Vent >= 96 hrs, < 37 Comp Wks Gest, Min Comp		YES	4.9	1	15	6%	100%				1.6693	0.2922
P68A	Neonate, AdmWt >= 2500g W/O Sig GI/Vent >= 96 hrs, >= 37 Comp Wks Gest, Ext Comp		YES	7.3	2	22	9%	100%		0.0000	1.4062	2.8124	0.3392
P68B	Neonate, AdmWt >= 2500g W/O Sig GI/Vent >= 96 hrs, >= 37 Comp Wks Gest, Maj Comp		YES	3.6	1	11	8%	100%				1.4074	0.3185
P68C	Neonate, AdmWt >= 2500g W/O Sig GI/Vent >= 96 hrs, >= 37 Comp Wks Gest, Int Comp		YES	2.6	1	8	10%	100%				0.9836	0.2907
P68D	Neonate, AdmWt >= 2500g W/O Sig GI/Vent >= 96 hrs, >= 37 Comp Wks Gest, Min Comp		YES	2.0	1	6	10%	100%				0.6590	0.3462
Q01Z	Splenectomy			6.4	2	19	13%	91%		1.2572	1.3821	4.0215	0.3497
Q02A	Blood and Immune System Disorders W Other GIs, Major Complexity			14.0	4	42	12%	119%		0.5810	1.2412	5.5457	0.3078
Q02B	Blood and Immune System Disorders W Other GIs, Minor Complexity	YES		3.5	1	10	20%	118%	0.5627			1.5057	0.2218
Q60A	Reticuloendothelial and Immunity Disorders, Major Complexity	YES		5.8	1	17	9%	149%	0.2292			1.7290	0.3276
Q60B	Reticuloendothelial and Immunity Disorders, Minor Complexity			1.1	1	3	11%	200%				0.1950	0.1420
Q61A	Red Blood Cell Disorders, Major Complexity	YES		5.1	1	15	13%	131%	0.3280			1.3597	0.2396
Q61B	Red Blood Cell Disorders, Intermediate Complexity			1.3	1	4	18%	140%				0.3305	0.1730
Q61C	Red Blood Cell Disorders, Minor Complexity			1.1	1	3	17%	200%				0.1521	0.0969
Q62A	Coagulation Disorders, Major Complexity	YES		6.4	2	19	11%	100%	0.1974	0.0000	0.9186	1.8371	0.2398
Q62B	Coagulation Disorders, Minor Complexity	YES		2.7	1	8	11%	155%	0.1692			0.6136	0.1670
R01A	Lymphoma and Leukaemia W Major GIs, Major Complexity			25.9	8	78	15%	100%		1.0891	1.4467	12.6628	0.4385
R01B	Lymphoma and Leukaemia W Major GIs, Minor Complexity			6.1	2	18	16%	100%		0.3428	1.6263	3.5954	0.3475
R02A	Other Neoplastic Disorders W Major GIs, Major Complexity			12.8	4	38	14%	100%		2.3093	1.1826	7.0399	0.2820
R02B	Other Neoplastic Disorders W Major GIs, Intermediate Complexity			6.2	2	19	14%	100%		1.2871	1.4915	4.2701	0.2730
R02C	Other Neoplastic Disorders W Major GIs, Minor Complexity			3.9	1	12	18%	100%				2.1035	0.1844
R03A	Lymphoma and Leukaemia W Other GIs, Major Complexity			25.7	17	38	12%	146%		0.4303	0.5978	10.5930	0.3279
R03B	Lymphoma and Leukaemia W Other GIs, Intermediate Complexity			10.1	3	30	17%	125%		0.5188	1.3147	4.4629	0.2912
R03C	Lymphoma and Leukaemia W Other GIs, Minor Complexity	YES		5.1	1	15	21%	162%	0.6223			2.1785	0.2618
R04A	Other Neoplastic Disorders W Other GIs, Major Complexity			9.1	3	27	15%	100%		0.6071	1.1778	4.1405	0.2104
R04B	Other Neoplastic Disorders W Other GIs, Minor Complexity	YES		3.8	1	12	20%	116%	0.5730			2.0075	0.2200
R05A	Allogeneic Bone Marrow Transplant, Age <= 16 Years or Major Complexity			45.0	30	68	6%	171%		0.0619	0.6972	20.9771	0.4552
R05B	Allogeneic Bone Marrow Transplant, Age >= 17 Years and Minor Complexity			24.2	8	73	7%	100%		0.0000	1.4460	11.5677	0.3963
R06A	Autologous Bone Marrow Transplant, Major Complexity			24.9	8	75	6%	200%		0.0245	1.3279	10.6481	0.4167
R06B	Autologous Bone Marrow Transplant, Intermediate Complexity			18.8	6	56	6%	100%		0.0000	1.1798	7.0787	0.3338

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					Lower bound	Upper bound	Private patient service adj.	Paediatric adj.	Same day	Short-stay outlier base	Short-stay outlier per diem	Inlier	Long-stay outlier per diem
R06C	Autologous Bone Marrow Transplant, Minor Complexity			10.6	3	32	7%	100%		0.0093	1.6598	4.9887	0.2961
R60A	Acute Leukaemia, Major Complexity			18.3	6	55	8%	106%		0.0000	1.5065	9.0390	0.3654
R60B	Acute Leukaemia, Intermediate Complexity	YES		7.3	2	22	9%	100%	0.3484	0.1350	1.3724	2.8798	0.2908
R60C	Acute Leukaemia, Minor Complexity	YES		4.9	1	15	13%	186%	0.2145			1.2902	0.1542
R61A	Lymphoma and Non-Acute Leukaemia, Major Complexity			10.0	3	30	9%	172%		0.0000	1.2235	3.6705	0.3150
R61B	Lymphoma and Non-Acute Leukaemia, Intermediate Complexity	YES		4.3	1	13	9%	160%	0.2688			1.4727	0.2856
R61C	Lymphoma and Non-Acute Leukaemia, Minor Complexity			1.2	1	3	13%	200%				0.2321	0.1697
R62A	Other Neoplastic Disorders, Major Complexity			8.8	2	26	10%	133%		0.2084	1.2710	2.7504	0.2634
R62B	Other Neoplastic Disorders, Intermediate Complexity	YES		5.4	1	16	11%	100%	0.8539			1.6555	0.2329
R62C	Other Neoplastic Disorders, Minor Complexity	YES		3.8	1	11	14%	173%	0.3930			0.9055	0.1826
R63Z	Chemotherapy			1.0	1	1	9%	127%				0.2392	
T01A	Infectious and Parasitic Diseases W GIs, Major Complexity			28.0	9	84	11%	154%		1.1331	1.1105	11.1276	0.3185
T01B	Infectious and Parasitic Diseases W GIs, Intermediate Complexity			15.5	5	46	10%	122%		0.6064	1.0445	5.8289	0.2353
T01C	Infectious and Parasitic Diseases W GIs, Minor Complexity			7.5	2	23	10%	100%		0.4086	1.0954	2.5995	0.2234
T40Z	Infectious and Parasitic Diseases W Ventilator Support			6.8	2	20	11%	118%		0.0981	2.2453	4.5887	0.3795
T60A	Septicaemia, Major Complexity			12.9	4	39	10%	134%		0.0000	1.0753	4.3012	0.2509
T60B	Septicaemia, Intermediate Complexity			7.1	2	21	11%	119%		0.0000	1.0459	2.0918	0.2279
T60C	Septicaemia, Minor Complexity			4.1	1	12	11%	130%				1.0357	0.2245
T61A	Postoperative Infections, Major Complexity			6.6	2	20	8%	142%		0.0000	0.8268	1.6535	0.1853
T61B	Postoperative Infections, Minor Complexity			3.2	1	10	9%	148%				0.6217	0.1501
T62A	Fever of Unknown Origin, Major Complexity			5.0	1	15	11%	110%				1.4494	0.2754
T62B	Fever of Unknown Origin, Minor Complexity			2.0	1	6	11%	94%				0.4872	0.2698
T63A	Viral Illnesses, Major Complexity			4.3	1	13	10%	107%				1.1116	0.2639
T63B	Viral Illnesses, Minor Complexity			1.4	1	4	10%	119%				0.2948	0.2136
T64A	Other Infectious and Parasitic Diseases, Major Complexity			17.7	5	53	7%	100%		0.0000	1.2735	6.3674	0.2884
T64B	Other Infectious and Parasitic Diseases, Intermediate Complexity			9.0	2	27	9%	113%		0.0000	1.2088	2.4177	0.2034
T64C	Other Infectious and Parasitic Diseases, Minor Complexity	YES		5.2	1	16	9%	107%	0.2163			1.1509	0.1754
U40Z	Mental Health Treatment W ECT, Sameday			1.0	1	1	13%	100%				0.1846	
U60Z	Mental Health Treatment W/O ECT, Sameday			1.0	1	1	11%	200%				0.1294	
U61A	Schizophrenia Disorders, Major Complexity			40.1	26	60	2%	100%		0.0000	0.3759	9.7723	0.1911
U61B	Schizophrenia Disorders, Minor Complexity			18.8	12	28	1%	100%		0.0000	0.4027	4.8323	0.2076
U62A	Paranoia and Acute Psychotic Disorders, Major Complexity			23.0	15	34	4%	149%		0.0000	0.3985	5.9775	0.2021
U62B	Paranoia and Acute Psychotic Disorders, Minor Complexity			10.8	7	16	2%	200%		0.0000	0.4340	3.0378	0.2034
U63A	Major Affective Disorders, Major Complexity			27.2	18	41	3%	173%		0.0000	0.4145	7.4614	0.2133
U63B	Major Affective Disorders, Minor Complexity			12.5	8	19	2%	158%		0.0000	0.4401	3.5212	0.2120
U64A	Other Affective and Somatoform Disorders, Major Complexity			12.6	8	19	2%	154%		0.0000	0.3981	3.1845	0.1844
U64B	Other Affective and Somatoform Disorders, Minor Complexity			5.5	3	8	2%	182%		0.0000	0.4924	1.4771	0.2020
U65A	Anxiety Disorders, Major Complexity			9.3	6	14	4%	158%		0.0000	0.4581	2.7489	0.2045
U65B	Anxiety Disorders, Minor Complexity			3.5	2	5	4%	176%		0.0000	0.4813	0.9626	0.2185
U66A	Eating and Obsessive-Compulsive Disorders, Major Complexity			24.4	16	37	3%	119%		0.0000	0.5078	8.1254	0.2560
U66B	Eating and Obsessive-Compulsive Disorders, Minor Complexity			13.4	8	20	2%	126%		0.0000	0.5761	4.6089	0.2726
U67A	Personality Disorders and Acute Reactions, Major Complexity			10.9	7	16	2%	167%		0.0000	0.4536	3.1750	0.2059
U67B	Personality Disorders and Acute Reactions, Minor Complexity			4.9	3	7	2%	182%		0.0000	0.4737	1.4212	0.2169

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AR-DRG V10.0	Description	Same-day payment list	Bundled ICU	ALOS (excluding designated SD and unbundled ICU)	Inlier bounds		Adjustments		Price weights				
					Lower bound	Upper bound	Private patient service adj.	Paediatric adj.	Same day	Short-stay outlier base	Short-stay outlier per diem	Inlier	Long-stay outlier per diem
U68A	Childhood Mental Disorders, Major Complexity			14.4	9	22	1%	137%		0.0000	0.5529	4.9761	0.2260
U68B	Childhood Mental Disorders, Minor Complexity			6.3	4	9	1%	130%		0.0000	0.5710	2.2842	0.2656
V60A	Alcohol Intoxication and Withdrawal, Major Complexity			3.5	2	5	7%	100%		0.0000	0.4873	0.9746	0.2252
V60B	Alcohol Intoxication and Withdrawal, Minor Complexity			1.4	1	2	9%	80%				0.2313	0.1632
V61A	Drug Intoxication and Withdrawal, Major Complexity			7.9	5	12	4%	200%		0.0000	0.4701	2.3503	0.2352
V61B	Drug Intoxication and Withdrawal, Minor Complexity			3.8	2	6	5%	173%		0.0000	0.5199	1.0398	0.2034
V62A	Alcohol Use and Dependence, Major Complexity			8.6	5	13	3%	100%		0.0000	0.4380	2.1901	0.2433
V62B	Alcohol Use and Dependence, Minor Complexity			4.2	2	6	5%	100%		0.0000	0.4717	0.9435	0.1910
V63Z	Opioid Use and Dependence			5.3	3	8	5%	100%		0.0000	0.4779	1.4337	0.2191
V64A	Other Drug Use and Dependence, Major Complexity			6.9	4	10	3%	100%		0.0000	0.4294	1.7175	0.2167
V64B	Other Drug Use and Dependence, Minor Complexity			3.7	2	6	3%	100%		0.0000	0.4989	0.9978	0.2064
W01A	Vent, Trac & Cran Interventions for Mult Sig Trauma, Major Complexity			27.0	8	81	13%	100%		3.7008	2.4135	23.0084	0.4070
W01B	Vent, Trac & Cran Interventions for Mult Sig Trauma, Intermediate Complexity			14.1	4	42	13%	100%		3.0377	2.7412	14.0024	0.4107
W01C	Vent, Trac & Cran Interventions for Mult Sig Trauma, Minor Complexity			9.5	3	28	13%	100%		1.4610	2.5203	9.0219	0.4214
W02A	Hip, Femur and Lower Limb Interventions for Multiple Sig Trauma, Major Comp			18.5	6	55	23%	100%		2.6005	1.3393	10.6365	0.3796
W02B	Hip, Femur and Lower Limb Interventions for Multiple Sig Trauma, Minor Comp			9.4	3	28	25%	100%		1.3266	1.1271	4.7078	0.2762
W03Z	Abdominal Interventions for Multiple Significant Trauma			9.5	3	30	13%	100%		1.3532	1.2985	5.2486	0.4091
W04A	Multiple Significant Trauma W Other GIs, Major Complexity			16.8	11	25	14%	100%		2.0424	0.6669	9.3780	0.3690
W04B	Multiple Significant Trauma W Other GIs, Minor Complexity			8.0	2	24	14%	100%		1.2899	1.7401	4.7701	0.3676
W60Z	Multiple Sig Trauma, Transferred to Acute Facility <5 Days			1.7	1	4	18%	100%				1.3570	
W61A	Multiple Significant Trauma W/O GIs, Major Complexity			9.3	3	28	8%	117%		0.0000	0.9650	2.8950	0.2524
W61B	Multiple Significant Trauma W/O GIs, Minor Complexity			4.9	1	15	8%	117%				1.3907	0.2764
X02A	Microvascular Tissue Transfer and Skin Grafts for Injuries to Hand, Major Comp			6.2	4	9	22%	100%		0.7433	0.9704	4.6249	0.5138
X02B	Microvascular Tissue Transfer and Skin Grafts for Injuries to Hand, Minor Comp			1.7	1	5	31%	121%				1.0178	0.5254
X04A	Other Interventions for Injuries to Lower Limb, Major Complexity			11.0	3	33	11%	100%		0.6157	1.1467	4.0557	0.2267
X04B	Other Interventions for Injuries to Lower Limb, Minor Complexity	YES		2.3	1	7	14%	100%	0.5331			1.0630	0.2672
X05A	Other Interventions for Injuries to Hand, Major Complexity			3.0	1	9	12%	106%				1.5613	0.2937
X05B	Other Interventions for Injuries to Hand, Minor Complexity			1.3	1	4	20%	100%				0.6212	0.2107
X06A	Other Interventions for Other Injuries, Major Complexity			11.0	3	33	12%	150%		0.7003	1.1469	4.1411	0.2365
X06B	Other Interventions for Other Injuries, Intermediate Complexity			3.7	1	11	12%	100%				1.4351	0.2293
X06C	Other Interventions for Other Injuries, Minor Complexity			1.7	1	5	11%	106%				0.7749	0.2820
X07A	Skin Grafts for Injuries Excluding Hand, Major Complexity			20.9	13	31	10%	100%		0.8811	0.5108	7.5211	0.2950
X07B	Skin Grafts for Injuries Excluding Hand, Intermediate Complexity			8.9	2	27	8%	100%		0.4895	1.4466	3.3828	0.2805
X07C	Skin Grafts for Injuries Excluding Hand, Minor Complexity			4.6	1	14	11%	100%				1.7977	0.2495
X40A	Injuries, Poisoning and Toxic Effects of Drugs W Ventilator Support, Major Comp			5.2	1	16	8%	100%				3.0691	0.3237
X40B	Injuries, Poisoning and Toxic Effects of Drugs W Ventilator Support, Minor Comp			2.3	1	7	8%	100%				1.6367	0.3450
X60A	Injuries, Major Complexity	YES		4.3	1	13	10%	100%	0.1886			1.0072	0.2125
X60B	Injuries, Minor Complexity			1.2	1	4	16%	153%				0.2197	0.1653
X61A	Allergic Reactions, Major Complexity			1.7	1	5	13%	106%				0.4231	0.2344
X61B	Allergic Reactions, Minor Complexity			1.0	1	3	14%	100%				0.1286	0.0919
X62A	Poisoning/Toxic Effects of Drugs and Other Substances, Major Complexity	YES		3.9	1	12	8%	133%	0.1778			1.0897	0.2580
X62B	Poisoning/Toxic Effects of Drugs and Other Substances, Minor Complexity			1.3	1	4	9%	108%				0.2784	0.2061
X63A	Sequelae of Treatment, Major Complexity	YES		5.3	1	16	11%	137%	0.2181			1.2979	0.2084

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AR-DRG V10.0	Description	Same-day payment list	Bundled ICU	ALOS (excluding designated SD and unbundled ICU)	Inlier bounds		Adjustments		Price weights				
					Lower bound	Upper bound	Private patient service adj.	Paediatric adj.	Same day	Short-stay outlier base	Short-stay outlier per diem	Inlier	Long-stay outlier per diem
X63B	Sequelae of Treatment, Minor Complexity			1.8	1	5	10%	118%				0.3709	0.2103
X64A	Other Injuries, Poisonings and Toxic Effects, Major Complexity			5.1	1	15	10%	100%				1.2626	0.2174
X64B	Other Injuries, Poisonings and Toxic Effects, Intermediate Complexity			1.7	1	5	13%	135%				0.3307	0.2304
X64C	Other Injuries, Poisonings and Toxic Effects, Minor Complexity			1.1	1	3	17%	117%				0.1775	0.1339
Y01Z	Vent >= 96 hrs or Trach for Burns or GIs for Severe Full Thickness Burns			29.8	18	164	6%	100%		2.5640	2.0104	38.7515	0.7861
Y02A	Skin Grafts for Other Burns, Major Complexity			17.6	5	53	4%	112%		0.7272	1.7577	9.5154	0.4140
Y02B	Skin Grafts for Other Burns, Intermediate Complexity			7.5	2	23	5%	112%		0.4240	1.8492	4.1223	0.3452
Y02C	Skin Grafts for Other Burns, Minor Complexity			3.1	1	9	6%	100%				1.4610	0.4154
Y03A	Other GIs for Other Burns, Major Complexity			4.4	1	13	4%	100%				1.7997	0.3442
Y03B	Other GIs for Other Burns, Minor Complexity			1.8	1	5	10%	94%				0.7590	0.3894
Y60Z	Burns, Transferred to Acute Facility < 5 Days			1.2	1	4	5%	100%				0.5524	0.2596
Y61Z	Severe Burns			3.6	1	10	4%	119%				0.9384	0.3255
Y62A	Other Burns, Major Complexity	YES		4.6	1	14	5%	129%	0.1715			1.4453	0.2713
Y62B	Other Burns, Minor Complexity	YES		2.3	1	7	4%	191%	0.1288			0.5349	0.2021
Z01A	Other Contacts W Health Services W GIs, Major Complexity			7.3	2	22	17%	105%		0.5972	1.2552	3.1076	0.2048
Z01B	Other Contacts W Health Services W GIs, Minor Complexity			1.2	1	4	30%	118%				0.6964	0.2326
Z40Z	Other Contacts W Health Services W Endoscopy			1.1	1	3	37%	194%				0.2829	0.1066
Z61A	Signs and Symptoms, Major Complexity	YES		6.0	1	18	9%	129%	0.1607			1.3777	0.2094
Z61B	Signs and Symptoms, Minor Complexity			1.6	1	5	13%	119%				0.3091	0.2267
Z63A	Other Follow Up After Surgery or Medical Care, Major Complexity			8.2	2	25	7%	177%		0.0000	0.9548	1.9096	0.1987
Z63B	Other Follow Up After Surgery or Medical Care, Minor Complexity			3.5	1	11	21%	82%				0.7071	0.1730
Z64A	Other Factors Influencing Health Status, Major Complexity	YES		7.0	2	21	7%	100%	0.2321	0.0000	0.9178	1.8356	0.2133
Z64B	Other Factors Influencing Health Status, Minor Complexity	YES		3.4	1	10	39%	138%	0.1998			0.5987	0.1791
Z65Z	Congenital Anomalies and Problems Arising from Neonatal Period			2.5	1	12	14%	132%				0.6191	0.2741
Z66Z	Sleep Disorders			2.3	1	8	16%	151%				0.3165	0.1447

Appendix I - Price weights for admitted subacute and non-acute patients - AN-SNAP V4.0

The admitted subacute and non-acute price weights are available as an Excel spreadsheet on the IHPA website.

Table 11: Admitted subacute and non-acute price weights - Australian National Subacute and Non-Acute Patient (AN-SNAP) Classification Version 4.0

AN-SNAP V4.0	Care type	Episode type	Description	Same day	ALOS	Inlier bounds		Price weights			
						Lower bound	Upper bound	Same day	Short-stay outlier per diem	Inlier	Long-stay outlier per diem
4AZ1	Rehabilitation	Admitted Adult Rehabilitation	Weighted FIM motor score 13-18, Brain, Spine, MMT, Age >= 49		52.2	34	72		0.4061	13.8075	0.3074
4AZ2	Rehabilitation	Admitted Adult Rehabilitation	Weighted FIM motor score 13-18, Brain, Spine, MMT, Age <= 48		70.7	44	87		0.4485	19.7360	0.2957
4AZ3	Rehabilitation	Admitted Adult Rehabilitation	Weighted FIM motor score 13-18, All other impairments, Age >= 65		26.9	19	42		0.3489	6.6291	0.2280
4AZ4	Rehabilitation	Admitted Adult Rehabilitation	Weighted FIM motor score 13-18, All other impairments, Age <= 64		40.7	27	61		0.3909	10.5549	0.2625
4AA1	Rehabilitation	Admitted Adult Rehabilitation	Stroke, weighted FIM motor 51-91, FIM cognition 29-35		12.4	8	20		0.3507	2.8054	0.2143
4AA2	Rehabilitation	Admitted Adult Rehabilitation	Stroke, weighted FIM motor 51-91, FIM cognition 19-28		16.3	11	26		0.3528	3.8804	0.2064
4AA3	Rehabilitation	Admitted Adult Rehabilitation	Stroke, weighted FIM motor 51-91, FIM cognition 5-18		23.2	14	34		0.3799	5.3184	0.2307
4AA4	Rehabilitation	Admitted Adult Rehabilitation	Stroke, weighted FIM motor 36-50, Age >= 68		23.4	16	37		0.3399	5.4380	0.2051
4AA5	Rehabilitation	Admitted Adult Rehabilitation	Stroke, weighted FIM motor 36-50, Age <= 67		29.0	19	44		0.3728	7.0826	0.2365
4AA6	Rehabilitation	Admitted Adult Rehabilitation	Stroke, weighted FIM motor 19-35, Age >= 68		31.9	22	49		0.3510	7.7209	0.2118
4AA7	Rehabilitation	Admitted Adult Rehabilitation	Stroke, weighted FIM motor 19-35, Age <= 67		44.2	31	65		0.3512	10.8880	0.2401
4AB1	Rehabilitation	Admitted Adult Rehabilitation	Brain dysfunction, weighted FIM motor 71-91, FIM cognition 26-35		10.9	7	17		0.3682	2.5775	0.2303
4AB2	Rehabilitation	Admitted Adult Rehabilitation	Brain dysfunction, weighted FIM motor 71-91, FIM cognition 5-25		23.2	13	31		0.4217	5.4826	0.2947
4AB3	Rehabilitation	Admitted Adult Rehabilitation	Brain dysfunction, weighted FIM motor 41-70, FIM cognition 26-35		17.0	11	26		0.3584	3.9421	0.2393
4AB4	Rehabilitation	Admitted Adult Rehabilitation	Brain dysfunction, weighted FIM motor 41-70, FIM cognition 17-25		20.7	14	34		0.3816	5.3428	0.2314
4AB5	Rehabilitation	Admitted Adult Rehabilitation	Brain dysfunction, weighted FIM motor 41-70, FIM cognition 5-16		32.4	21	49		0.4128	8.6694	0.2936
4AB6	Rehabilitation	Admitted Adult Rehabilitation	Brain dysfunction, weighted FIM motor 29-40		30.2	21	48		0.3782	7.9425	0.2607
4AB7	Rehabilitation	Admitted Adult Rehabilitation	Brain dysfunction, weighted FIM motor 19-28		38.4	26	60		0.3795	9.8661	0.2570
4AC1	Rehabilitation	Admitted Adult Rehabilitation	Neurological conditions, weighted FIM motor 62-91		13.0	9	21		0.3128	2.8156	0.1970
4AC2	Rehabilitation	Admitted Adult Rehabilitation	Neurological conditions, weighted FIM motor 43-61		18.9	12	29		0.3290	3.9475	0.2088
4AC3	Rehabilitation	Admitted Adult Rehabilitation	Neurological conditions, weighted FIM motor 19-42		26.0	17	41		0.3293	5.5979	0.1910
4AD1	Rehabilitation	Admitted Adult Rehabilitation	Spinal cord dysfunction, Age >= 50, weighted FIM motor 42-91		21.3	14	32		0.3749	5.2490	0.2596
4AD2	Rehabilitation	Admitted Adult Rehabilitation	Spinal cord dysfunction, Age >= 50, weighted FIM motor 19-41		45.2	32	69		0.3848	12.3148	0.2776
4AD3	Rehabilitation	Admitted Adult Rehabilitation	Spinal cord dysfunction, Age <= 49, weighted FIM motor 34-91		32.2	21	56		0.4349	9.1326	0.2719
4AD4	Rehabilitation	Admitted Adult Rehabilitation	Spinal cord dysfunction, Age <= 49, weighted FIM motor 19-33		61.8	41	82		0.4269	17.5013	0.2807
4AE1	Rehabilitation	Admitted Adult Rehabilitation	Amputation of limb, Age >= 54, weighted FIM motor 68-91		13.1	8	20		0.3858	3.0864	0.2001
4AE2	Rehabilitation	Admitted Adult Rehabilitation	Amputation of limb, Age >= 54, weighted FIM motor 31-67		23.6	15	36		0.3643	5.4641	0.2011
4AE3	Rehabilitation	Admitted Adult Rehabilitation	Amputation of limb, Age >= 54, weighted FIM motor 19-30		26.3	17	40		0.3441	5.8504	0.1938
4AE4	Rehabilitation	Admitted Adult Rehabilitation	Amputation of limb, Age <= 53, weighted FIM motor 19-91		23.9	15	36		0.3689	5.5339	0.2091
4AH1	Rehabilitation	Admitted Adult Rehabilitation	Orthopaedic conditions, fractures, weighted FIM motor 49-91, FIM cognition 33-35		13.4	9	21		0.3059	2.7529	0.1839
4AH2	Rehabilitation	Admitted Adult Rehabilitation	Orthopaedic conditions, fractures, weighted FIM motor 49-91, FIM cognition 5-32		16.6	11	26		0.3044	3.3489	0.1760
4AH3	Rehabilitation	Admitted Adult Rehabilitation	Orthopaedic conditions, fractures, weighted FIM motor 38-48		19.1	13	29		0.3114	4.0488	0.1799
4AH4	Rehabilitation	Admitted Adult Rehabilitation	Orthopaedic conditions, fractures, weighted FIM motor 19-37		22.3	15	35		0.3247	4.8698	0.1817
4A21	Rehabilitation	Admitted Adult Rehabilitation	Orthopaedic conditions, all other (including replacements), weighted FIM motor 68-91		9.1	7	14		0.2698	1.8884	0.1691
4A22	Rehabilitation	Admitted Adult Rehabilitation	Orthopaedic conditions, all other (including replacements), weighted FIM motor 50-67		11.7	7	18		0.3243	2.2704	0.1770
4A23	Rehabilitation	Admitted Adult Rehabilitation	Orthopaedic conditions, all other (including replacements), weighted FIM motor 19-49		17.6	11	26		0.3205	3.5258	0.1940

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AN-SNAP V4.0	Care type	Episode type	Description	Same day	ALOS	Inlier bounds		Price weights			
						Lower bound	Upper bound	Same day	Short-stay outlier per diem	Inlier	Long-stay outlier per diem
4A31	Rehabilitation	Admitted Adult Rehabilitation	Cardiac, Pain syndromes, Pulmonary, weighted FIM motor 72-91		10.5	7	16		0.2834	1.9841	0.1830
4A32	Rehabilitation	Admitted Adult Rehabilitation	Cardiac, Pain syndromes, Pulmonary, weighted FIM motor 55-71		12.8	8	20		0.3062	2.4499	0.1830
4A33	Rehabilitation	Admitted Adult Rehabilitation	Cardiac, Pain syndromes, Pulmonary, weighted FIM motor 34-54		15.6	10	25		0.3293	3.2925	0.1780
4A34	Rehabilitation	Admitted Adult Rehabilitation	Cardiac, Pain syndromes, Pulmonary, weighted FIM motor 19-33		19.0	12	29		0.3265	3.9184	0.1930
4AP1	Rehabilitation	Admitted Adult Rehabilitation	Major Multiple Trauma, weighted FIM motor 19-91		27.2	19	44		0.3953	7.5100	0.2667
4AR1	Rehabilitation	Admitted Adult Rehabilitation	Reconditioning, weighted FIM motor 67-91		11.0	7	17		0.3258	2.2807	0.1967
4AR2	Rehabilitation	Admitted Adult Rehabilitation	Reconditioning, weighted FIM motor 50-66, FIM cognition 26-35		13.9	9	22		0.3343	3.0089	0.1961
4AR3	Rehabilitation	Admitted Adult Rehabilitation	Reconditioning, weighted FIM motor 50-66, FIM cognition 5-25		14.9	10	24		0.3215	3.2147	0.1901
4AR4	Rehabilitation	Admitted Adult Rehabilitation	Reconditioning, weighted FIM motor 34-49, FIM cognition 31-35		17.6	12	27		0.3438	4.1257	0.2159
4AR5	Rehabilitation	Admitted Adult Rehabilitation	Reconditioning, weighted FIM motor 34-49, FIM cognition 5-30		17.3	11	26		0.3504	3.8548	0.2054
4AR6	Rehabilitation	Admitted Adult Rehabilitation	Reconditioning, weighted FIM motor 19-33		21.4	14	33		0.3506	4.9084	0.2069
4A91	Rehabilitation	Admitted Adult Rehabilitation	All other impairments, weighted FIM motor 55-91		11.9	7	18		0.3770	2.6392	0.1835
4A92	Rehabilitation	Admitted Adult Rehabilitation	All other impairments, weighted FIM motor 33-54		17.1	11	27		0.3673	4.0400	0.1766
4A93	Rehabilitation	Admitted Adult Rehabilitation	All other impairments, weighted FIM motor 19-32		17.8	11	27		0.4035	4.4382	0.2223
4J01	Rehabilitation	Admitted Adult Rehabilitation	Adult Same-Day Rehabilitation	Yes	1.0			0.1269			
4F01	Rehabilitation	Admitted Paediatric Rehabilitation	Rehabilitation, Age <= 3		25.0	14	33		0.8011	11.2151	0.5963
4F02	Rehabilitation	Admitted Paediatric Rehabilitation	Rehabilitation, Age >= 4, Spinal cord dysfunction		33.5	29	64		0.6210	18.0087	0.3792
4F03	Rehabilitation	Admitted Paediatric Rehabilitation	Rehabilitation, Age >= 4, Brain dysfunction		26.4	19	44		0.7265	13.8035	0.4784
4F04	Rehabilitation	Admitted Paediatric Rehabilitation	Rehabilitation, Age >= 4, Neurological conditions		12.8	10	24		0.6088	6.0879	0.3720
4F05	Rehabilitation	Admitted Paediatric Rehabilitation	Rehabilitation, Age >= 4, All other impairments		14.8	11	27		0.6485	7.1337	0.4182
4O01	Rehabilitation	Admitted Paediatric Rehabilitation	Paediatric Same-Day Rehabilitation	Yes	1.0			0.6591			
4BS1	Palliative Care	Admitted Adult Palliative Care	Stable phase, RUG-ADL 4-5		6.9	4	10		0.4015	1.6062	0.2220
4BS2	Palliative Care	Admitted Adult Palliative Care	Stable phase, RUG-ADL 6-16		7.6	5	12		0.3771	1.8855	0.2232
4BS3	Palliative Care	Admitted Adult Palliative Care	Stable phase, RUG-ADL 17-18		7.7	5	12		0.3748	1.8739	0.2203
4BU1	Palliative Care	Admitted Adult Palliative Care	Unstable phase, First Phase in Episode, RUG-ADL 4-13		3.6	2	6		0.3643	0.7285	0.2344
4BU2	Palliative Care	Admitted Adult Palliative Care	Unstable phase, First Phase in Episode, RUG-ADL 14-18		3.0	1	5			0.4565	0.2597
4BU3	Palliative Care	Admitted Adult Palliative Care	Unstable phase, Not first Phase in Episode, RUG-ADL 4-5		2.4	1	4			0.4596	0.2121
4BU4	Palliative Care	Admitted Adult Palliative Care	Unstable phase, Not first Phase in Episode, RUG-ADL 6-18		2.3	1	4			0.4537	0.2274
4BD1	Palliative Care	Admitted Adult Palliative Care	Deteriorating phase, RUG-ADL 4-14		6.0	3	9		0.4580	1.3739	0.2349
4BD2	Palliative Care	Admitted Adult Palliative Care	Deteriorating phase, RUG-ADL 15-18, Age >= 75		4.2	2	7		0.4723	0.9446	0.2464
4BD3	Palliative Care	Admitted Adult Palliative Care	Deteriorating phase, RUG-ADL 15-18, Age 55-74		4.6	2	7		0.5153	1.0306	0.2538
4BD4	Palliative Care	Admitted Adult Palliative Care	Deteriorating phase, RUG-ADL 15-18, Age <= 54		5.9	3	9		0.4751	1.4254	0.2428
4BT1	Palliative Care	Admitted Adult Palliative Care	Terminal phase		2.7	1	4			0.5731	0.2730
4K01	Palliative Care	Admitted Adult Palliative Care	Adult Same-Day Palliative Care	Yes	1.0			0.1768			
4G01	Palliative Care	Admitted Paediatric Palliative Care	Palliative Care, Not Terminal phase, Age < 1 year		8.8	5	14		0.9080	4.5398	0.6040
4G02	Palliative Care	Admitted Paediatric Palliative Care	Palliative Care, Stable phase, Age >= 1 year		4.5	4	10		0.6605	2.6422	0.3926
4G03	Palliative Care	Admitted Paediatric Palliative Care	Palliative Care, Unstable or Deteriorating phase, Age >= 1 year		6.8	4	11		0.8320	3.3279	0.5332
4CH1	GEM	Admitted GEM	FIM motor 57-91 with Delirium or Dementia		16.9	11	27		0.3083	3.3916	0.1760
4CH2	GEM	Admitted GEM	FIM motor 57-91 without Delirium or Dementia		12.8	8	20		0.2921	2.3371	0.1501
4CM1	GEM	Admitted GEM	FIM motor 18-56 with Delirium or Dementia		20.5	13	31		0.3128	4.0665	0.1735
4CM2	GEM	Admitted GEM	FIM motor 18-56 without Delirium or Dementia		18.1	12	28		0.2951	3.5407	0.1650
4CL1	GEM	Admitted GEM	FIM motor 13-17 with Delirium or Dementia		22.5	14	33		0.3201	4.4816	0.1757
4CL2	GEM	Admitted GEM	FIM motor 13-17 without Delirium or Dementia		20.9	14	31		0.3030	4.2417	0.1770
4L01	GEM	Admitted GEM	Same-Day GEM	Yes	1.0			0.1343			

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AN-SNAP V4.0	Care type	Episode type	Description	Same day	ALOS	Inlier bounds		Price weights			
						Lower bound	Upper bound	Same day	Short-stay outlier per diem	Inlier	Long-stay outlier per diem
4DS1	Psychogeriatric Care	Admitted Psychogeriatric	HoNOS 65+ Overactive behaviour 3-4, LOS <= 91		20.8	13	32		0.4540	5.9015	0.2977
4DS2	Psychogeriatric Care	Admitted Psychogeriatric	HoNOS 65+ Overactive behaviour 1-2, HoNOS 65+ ADL 4, LOS <= 91		18.1	22	51		0.4034	8.8751	0.2741
4DS3	Psychogeriatric Care	Admitted Psychogeriatric	HoNOS 65+ Overactive behaviour 1-2, HoNOS 65+ ADL 0-3, LOS <= 91		25.5	16	38		0.5094	8.1501	0.2927
4DS4	Psychogeriatric Care	Admitted Psychogeriatric	HoNOS 65+ Overactive behaviour 0, HoNOS 65+ total 18-48, LOS <= 91		23.3	15	36		0.5019	7.5280	0.3355
4DS5	Psychogeriatric Care	Admitted Psychogeriatric	HoNOS 65+ Overactive behaviour 0, HoNOS 65+ total 0-17, LOS <= 91		21.0	11	27		0.5513	6.0641	0.3362
4DL1	Psychogeriatric Care	Admitted Psychogeriatric	Long term care		146.5	119	200		0.3510	41.7672	0.2511
4M01	Psychogeriatric Care	Admitted Psychogeriatric	Same-Day Psychogeriatric Care	Yes	1.0			0.1495			
4ES1	Maintenance	Admitted Non-Acute	Age >= 60, RUG-ADL 4-11, LOS <= 91		11.6	7	18		0.3400	2.3801	0.1917
4ES2	Maintenance	Admitted Non-Acute	Age >= 60, RUG-ADL 12-15, LOS <= 91		12.7	8	20		0.3329	2.6635	0.1867
4ES3	Maintenance	Admitted Non-Acute	Age >= 60, RUG-ADL 16-18, LOS <= 91		13.4	8	21		0.3542	2.8334	0.2035
4ES4	Maintenance	Admitted Non-Acute	Age 18-59, LOS <= 91		14.8	10	24		0.3937	3.9374	0.2409
4ES5	Maintenance	Admitted Non-Acute	Age <= 17, LOS <= 91		11.0	6	16		0.6172	3.7030	0.3621
4EL1	Maintenance	Admitted Non-Acute	Long term care		166.4	109	185		0.2680	29.2159	0.2183

Appendix J - Paediatric per diem price weights for admitted subacute and non-acute patients

The paediatric admitted subacute and non-acute price weights are available as an Excel spreadsheet on the IHPA website.

Table 12: Paediatric admitted subacute and non-acute per diem price weights

Paediatric patient per diem price weights	
Care type	
Palliative care ⁵	0.5111

⁵ Paediatric palliative care admitted subacute and non-acute per diem price weights apply to:

4G04 - Palliative Care, Terminal phase

4P01 - Paediatric Same-Day Palliative Care

Appendix K - Price weights for non-admitted patients - Tier 2 V5.0

The non-admitted price weights are available as an Excel spreadsheet on the IHPA website.

Table 13: Non-admitted price weights - Tier 2 Non-admitted Services Classification Version 5.0

Tier 2 clinic V5.0	Description	Price weights	Paediatric adjustment
10.01	Hyperbaric medicine	0.0842	80%
10.02	Interventional imaging	0.4278	100%
10.03	Minor surgical	0.0583	131%
10.04	Dental	0.0666	100%
10.05	Angioplasty/angiography	0.2779	100%
10.06	Endoscopy – gastrointestinal	0.4072	86%
10.07	Endoscopy – urological/gynaecological	0.0628	100%
10.08	Endoscopy – orthopaedic	0.0427	100%
10.09	Endoscopy – respiratory/ear, nose and throat	0.0421	100%
10.10	Renal dialysis – hospital delivered	0.0522	100%
10.11	Chemotherapy treatment	0.0779	200%
10.12	Radiation therapy – treatment	0.0743	100%
10.13	Minor medical procedures	0.0898	100%
10.14	Pain management interventions	0.0902	100%
10.15 ⁵	Renal dialysis – haemodialysis – home delivered	0.9348	100%
10.16 ⁶	Renal dialysis – peritoneal dialysis – home delivered	0.9633	100%
10.17 ⁶	Total parenteral nutrition – home delivered	2.2086	100%
10.18 ⁶	Enteral nutrition – home delivered	0.0544	176%
10.19	Ventilation – home delivered	Block funded	Block funded
10.20	Radiation therapy – simulation and planning	0.1595	100%
20.01	Transplants	0.0767	192%
20.02	Anaesthetics	0.0732	118%
20.03	Pain management	0.0849	135%
20.04	Developmental disabilities	0.0852	133%
20.05	General medicine	0.0593	91%
20.06	General practice and primary care	Out of scope	Out of scope
20.07	General surgery	0.0462	100%
20.08	Genetics	0.1619	100%
20.09	Geriatric medicine	0.0793	111%
20.10	Haematology	0.0620	114%
20.11	Paediatric medicine	0.0660	121%
20.12	Paediatric surgery	0.0465	140%
20.13	Palliative care	0.0651	151%
20.14	Epilepsy	0.0495	200%
20.15	Neurology	0.0606	144%
20.16	Neurosurgery	0.0649	132%
20.17	Ophthalmology	0.0405	100%
20.18	Ear, nose and throat	0.0420	100%
20.19	Respiratory	0.0591	165%
20.20	Respiratory – cystic fibrosis	0.1455	100%
20.21	Anti-coagulant screening and management	0.0448	145%
20.22	Cardiology	0.0541	145%
20.23	Cardiothoracic	0.0774	168%
20.24	Vascular surgery	0.0607	177%
20.25	Gastroenterology	0.0901	109%
20.26	Hepatobiliary	0.1152	80%
20.27	Craniofacial	0.0449	114%
20.28	Metabolic bone	0.0500	200%
20.29	Orthopaedics	0.0401	129%
20.30	Rheumatology	0.0564	149%
20.31	Spinal	0.0769	182%
20.32	Breast	0.0708	100%
20.33	Dermatology	0.0400	137%
20.34	Endocrinology	0.0492	148%
20.35	Nephrology	0.0656	168%
20.36	Urology	0.0487	100%
20.37	Assisted reproductive technology	0.0716	198%
20.38	Gynaecology	0.0531	120%
20.39	Gynaecological oncology	0.0739	100%
20.40	Obstetrics – management of pregnancy without complications	0.0389	169%
20.41	Immunology	0.0672	100%
20.42	Medical oncology – consultation	0.0675	151%
20.43	Radiation therapy – consultation	0.0602	100%
20.44	Infectious diseases	0.1046	81%
20.45	Psychiatry	0.0366	100%
20.46	Plastic and reconstructive surgery	0.0393	106%

Tier 2 clinic V5.0	Description	Price weights	Paediatric adjustment
20.47	Rehabilitation	0.0419	100%
20.48	Multidisciplinary burns clinic	0.0599	100%
20.49	Geriatric evaluation and management	0.0835	119%
20.50	Psychogeriatric	0.0576	100%
20.51	Sleep disorders	0.0679	124%
20.52	Addiction medicine	0.0472	200%
20.53	Obstetrics – management of complex pregnancy	0.0430	80%
20.54	Maternal fetal medicine	0.0601	80%
20.55	Telehealth – patient location	0.0183	100%
30.01	General imaging	Not priced ^f	Not priced ^f
30.02	Magnetic resonance imaging	Not priced ^f	Not priced ^f
30.03	Computerised tomography	Not priced ^f	Not priced ^f
30.04	Nuclear medicine	Not priced ^f	Not priced ^f
30.05	Pathology (microbiology, haematology, biochemistry)	Not priced ^f	Not priced ^f
30.06	Positron emission tomography	Not priced ^f	Not priced ^f
30.07	Mammography screening	Not priced ^f	Not priced ^f
30.08	Clinical measurement	Not priced ^f	Not priced ^f
40.02	Aged care assessment	Out of scope	Out of scope
40.03	Aids and appliances	0.0415	80%
40.04	Clinical pharmacy	0.0391	200%
40.05	Hydrotherapy	0.0347	100%
40.06	Occupational therapy	0.0338	133%
40.07	Pre-admission and pre-anaesthesia	0.0469	126%
40.08	Primary health care	Out of scope	Out of scope
40.09	Physiotherapy	0.0260	140%
40.10	Sexual health	0.0284	100%
40.11	Social work	0.0468	100%
40.12	Rehabilitation	0.0428	181%
40.13	Wound management	0.0350	92%
40.14	Neuropsychology	0.0981	139%
40.15	Optometry	0.0079	100%
40.16	Orthoptics	0.0278	80%
40.17	Audiology	0.0467	113%
40.18	Speech pathology	0.0415	145%
40.21	Cardiac rehabilitation	0.0378	200%
40.22	Stomal therapy	0.0452	81%
40.23	Nutrition/dietetics	0.0320	118%
40.24	Orthotics	0.0701	80%
40.25	Podiatry	0.0359	91%
40.27	Family planning	Out of scope	Out of scope
40.28	Midwifery and maternity	0.0340	114%
40.29	Psychology	0.0544	100%
40.30	Alcohol and other drugs	0.0337	100%
40.31	Burns	0.0385	80%
40.32	Continence	0.0322	100%
40.33	General counselling	Out of scope	Out of scope
40.34	Specialist mental health	Block funded	Block funded
40.35	Palliative care	0.0409	133%
40.36	Geriatric evaluation and management	0.0493	100%
40.37	Psychogeriatric	0.0167	100%
40.38	Infectious diseases	0.0633	80%
40.39	Neurology	0.0560	88%
40.40	Respiratory	0.0413	148%
40.41	Gastroenterology	0.0400	100%
40.42	Circulatory	0.0485	162%
40.43	Hepatobiliary	0.1035	80%
40.44	Orthopaedics	0.0274	140%
40.45	Dermatology	0.0341	100%
40.46	Endocrinology	0.0362	122%
40.47	Nephrology	0.0552	114%
40.48	Haematology and immunology	0.0702	80%
40.49	Gynaecology	0.0459	100%
40.50	Urology	0.0447	100%
40.51	Breast	0.0406	100%
40.52	Oncology	0.0429	172%
40.53	General medicine	0.0436	100%
40.54	General surgery	0.0329	100%
40.55	Paediatrics	0.0442	80%
40.56	Falls prevention	0.0375	100%
40.57	Cognition and memory	0.0477	100%
40.58	Hospital avoidance programs	0.0468	128%

Tier 2 clinic V5.0	Description	Price weights	Paediatric adjustment
40.59	Post-acute care	0.0387	113%
40.60	Pulmonary rehabilitation	0.0347	200%
40.61	Telehealth – patient location	0.0086	100%

⁶ The price weight for clinics 10.15, 10.16, 10.17, and 10.18 are priced on a per calendar month basis - see the national efficient price and national efficient cost online glossary for further information.

⁷ These services are not priced as they are bundled to the originating service.

IHPA has determined shadow price weights for the following services:

Table 14: Shadow priced clinics

Tier 2 clinic V5.0	Description	Price weights
20.56	Multidisciplinary case conference - patient not present	0.0300
40.62	Multidisciplinary case conference - patient not present	N/A ⁸

⁸ Insufficient data was available to price this clinic.

These shadow price weights are indicative of the likely cost of these services, and are not to be used for Commonwealth funding contributions by the Administrator of the National Health Funding Pool.

Appendix L - Price weights for emergency department patients - URG V1.4

The emergency department price weights are available as an Excel spreadsheet on the IHPA website.

Table 15: Emergency department price weights - Urgency Related Groups (URG) Classification Version 1.4

URG V1.4	Description	Price weights
3	Adm_T1_Injury	0.4617
4	Adm_T1_Poisoning/Toxic effects of drugs	0.3224
5	Adm_T1_Respiratory system illness	0.3238
6	Adm_T1_Circulatory system and Endocrine, nutritional and metabolic illness	0.2798
7	Adm_T1_All other MDB groups	0.3415
9	Adm_T2_Poisoning	0.2255
10	Adm_T2_Injury	0.2875
11	Adm_T2_Gastrointestinal system and Digestive system illness	0.2420
12	Adm_T2_Respiratory system illness	0.2336
14	Adm_T2_Neurological illness	0.2757
15	Adm_T2_Toxic effects of drugs	0.2460
16	Adm_T2_Circulatory system and Endocrine, nutritional and metabolic illness	0.2007
17	Adm_T2_All other MDB groups	0.1985
19	Adm_T3_Blood/Immune system illness & system infection/parasites	0.1957
20	Adm_T3_Injury	0.1938
21	Adm_T3_Neurological illness	0.1944
22	Adm_T3_Obstetric/Gynaecological illness	0.1145
23	Adm_T3_Digestive system illness	0.1835
24	Adm_T3_Circulatory system illness and endocrine, nutritional and metabolic illness	0.1758
25	Adm_T3_Poisoning/Toxic effects of drugs	0.1743
26	Adm_T3_Urological illness	0.1790
27	Adm_T3_Respiratory system illness	0.1897
29	Adm_T3_All other MDB groups	0.1684
30	Adm_T4_Poisoning/Toxic effects of drugs	0.1348
31	Adm_T4_Respiratory system illness	0.1557
32	Adm_T4_Gastrointestinal system and Digestive system illness	0.1490
33	Adm_T4_All other MDB groups	0.1403
34	Adm_T4_Injury	0.1366
35	Adm_T4_Social problem/Other presentation	0.1425
37	Adm_T5_All other MDB groups 1	0.0866
38	Dead on Arrival w any Triage w any MDB	0.0483
39	N-A_T1_All MDB groups	0.3209
40	N-A_T2_Toxic effects of drugs	0.2417
43	N-A_T2_Circulatory system / Endocrine, nutritional and metabolic diseases	0.1712
44	N-A_T2_Injury	0.1712
45	N-A_T2_Poisoning	0.2134
46	N-A_T2_All other MDB groups	0.1482
48	N-A_T3_Circulatory system and Endocrine, nutritional and metabolic illness	0.1321
50	N-A_T3_Injury	0.1160
51	N-A_T3_Genitourinary illness	0.1327
52	N-A_T3_Gastrointestinal system and Digestive system illness	0.1297
53	N-A_T3_Neurological illness	0.1410
55	N-A_T3_Respiratory system illness	0.1176
56	N-A_T3_Musculoskeletal/connective tissue illness	0.1207
57	N-A_T3_All other MDB groups	0.1035
58	N-A_T4_Injury	0.0795
60	N-A_T4_Urological system illness	0.0978
61	N-A_T4_Circulatory system / Endocrine, nutritional and metabolic illness	0.0995
62	N-A_T4_Gastrointestinal system and Digestive system illness	0.0976
63	N-A_T4_Musculoskeletal/connective tissue illness	0.0907
65	N-A_T4_Illness of the ENT	0.0708
66	N-A_T4_Illness of the Eyes	0.0657
67	N-A_T4_Other presentation block	0.0754
68	N-A_T4_All other MDB groups	0.0863
69	N-A_T5_Poisoning/Toxic effects of drugs	0.0682
70	N-A_T5_Injury	0.0660
71	N-A_T5_Other presentation block	0.0519
72	N-A_T5_All other MDB groups	0.0660
73	Did Not Wait	0.0360
74	Transfer presentation_1, 2	0.3741
75	Died in emergency department triage 1	0.2728
76	Adm_Return visit, planned w any Triage	0.1308
77	N-A_Return visit, planned – Triage 1, 2	0.1450
78	N-A_Return visit, planned – Triage 3-5	0.0670
79	Adm_T1_Psychiatric illness	0.4156
80	Adm_T2_System infection/parasites	0.2571

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URG V1.4	Description	Price weights
81	Adm_T2_Urological system illness	0.2262
82	Adm_T2_Psychiatric illness	0.2574
83	Adm_T3_Illness of eyes, ear, nose, throat	0.1426
84	Adm_T3_Hepatobiliary system illness	0.2016
85	Adm_T3_Psychiatric illness	0.1978
86	Adm_T4_Circulatory system illness and Endocrine, nutritional and metabolic illness	0.1512
87	Adm_T4_Illness of eyes, ear nose and throat	0.1170
88	Adm_T4_Blood/immune system illness/system infection/parasites	0.1555
89	Adm_T4_Gynaecological and Male reproductive system illness	0.1259
90	Adm_T4_Psychiatric illness	0.1661
91	Adm_T5_All other MDB groups 2	0.1166
92	Adm_T5_Injury	0.1017
93	Adm_T5_Gastrointestinal system and Digestive system illness	0.1191
94	Adm_T5_Psychiatric illness	0.1247
95	N-A_T2_Respiratory system illness	0.1647
96	N-A_T2_Urological system illness	0.1866
97	N-A_T2_Gastrointestinal system and Digestive system illness	0.1722
98	N-A_T2_Neurological illness	0.2047
99	N-A_T2_Blood/immune system illness/system infection/parasites	0.1609
100	N-A_T2_Psychiatric illness	0.2001
101	N-A_T3_Poisoning	0.1353
102	N-A_T3_Toxic effects of drugs	0.1628
103	N-A_T3_Illness of eyes	0.0872
104	N-A_T3_Blood/immune system illness/system infection/parasites	0.1095
105	N-A_T3_Psychiatric illness	0.1469
106	N-A_T4_Poisoning	0.0802
107	N-A_T4_Toxic effects of drugs	0.1146
108	N-A_T4_Respiratory system illness	0.0863
109	N-A_T4_Blood/Immune system illness/System infection/parasites	0.0814
110	N-A_T4_Obstetric and Newborn/Neonate	0.0869
111	N-A_T4_Gynecological/Male reproductive system illness	0.0953
112	N-A_T4_Psychiatric illness	0.1083
113	N-A_T5_Circulatory system illness/Endocrine, nutritional and metabolic diseases	0.0780
114	N-A_T5_Gastrointestinal system and Digestive system illness	0.0725
115	N-A_T5_Illness of the eyes, ear, nose and throat	0.0522
116	N-A_T5_Illness of the skin, subcutaneous tissue, breast/Musculoskeletal/Connective tissue illness	0.0666
117	N-A_T5_Blood/immune system illness/system infection/parasites	0.0635
118	N-A_T5_Obstetric illness/Newborn/Neonate	0.0473
119	N-A_T5_Genitourinary system illness	0.0681
120	N-A_T5_Psychiatric illness	0.0767
121	Transfer presentation_3	0.2840
122	Transfer presentation_4	0.2099
123	Transfer presentation_5	0.1362
124	Died in emergency department_triage 2-5	0.2798
125	Left at own risk_1, 2	0.1678
126	Left at own risk_3	0.1045
127	Left at own risk_4	0.0744
128	Left at own risk_5	0.0604

IHPA has determined shadow emergency department price weights for the Australian Emergency Care Classification (AECC) V1.0.

The shadow price of an emergency department ABF activity is calculated by using the following formula, with the applicable adjustments as referenced in Chapters 2 and 5:

$$\{PW \times (1 + A_{Ind} + A_{Res}) \times (1 + A_{Treat})\} \times NEP$$

These shadow price weights are indicative of the likely cost of these services, and are not to be used for Commonwealth funding contributions by the Administrator of the National Health Funding Pool.

Table 16: Shadow emergency department price weights - AECC Version 1.0

AECC V1.0	Description	Shadow price weights
E0001Z	Not attended by a healthcare professional	0.0381
E0002Z	Planned return visit	0.0792
E0003Z	Dead on arrival	0.0513
E0110A	Dementia and other chronic brain syndromes Complexity level A	0.2414
E0110B	Dementia and other chronic brain syndromes Complexity level B	0.1783
E0120A	Delirium Complexity level A	0.2839
E0120B	Delirium Complexity level B	0.2177
E0130A	Stroke and other cerebrovascular disorders Complexity level A	0.3502
E0130B	Stroke and other cerebrovascular disorders Complexity level B	0.2601
E0140Z	TIA and precerebral occlusion	0.2364
E0150A	Seizures Complexity level A	0.3517
E0150B	Seizures Complexity level B	0.1811
E0150C	Seizures Complexity level C	0.1310
E0160A	Convulsions Complexity level A	0.2385
E0160B	Convulsions Complexity level B	0.1455
E0170A	Headaches Complexity level A	0.1700
E0170B	Headaches Complexity level B	0.1130
E0190A	Nervous system and neurological disorders Complexity level A	0.2446
E0190B	Nervous system and neurological disorders Complexity level B	0.1976
E0190C	Nervous system and neurological disorders Complexity level C	0.1023
E0290A	Eye disorders Complexity level A	0.1528
E0290B	Eye disorders Complexity level B	0.0874
E0290C	Eye disorders Complexity level C	0.0634
E0310A	Ear, nose, mouth and throat disorders Complexity level A	0.1434
E0310B	Ear, nose, mouth and throat disorders Complexity level B	0.0989
E0310C	Ear, nose, mouth and throat disorders Complexity level C	0.0662
E0320A	Disorders of the teeth and supporting structures Complexity level A	0.1622
E0320B	Disorders of the teeth and supporting structures Complexity level B	0.1079
E0320C	Disorders of the teeth and supporting structures Complexity level C	0.0720
E0410A	Major respiratory conditions Complexity level A	0.3271
E0410B	Major respiratory conditions Complexity level B	0.2559
E0410C	Major respiratory conditions Complexity level C	0.1993
E0420A	Chronic obstructive airways disease Complexity level A	0.2873
E0420B	Chronic obstructive airways disease Complexity level B	0.2156
E0420C	Chronic obstructive airways disease Complexity level C	0.1300
E0430A	Asthma Complexity level A	0.2547
E0430B	Asthma Complexity level B	0.1522
E0430C	Asthma Complexity level C	0.0969
E0440A	Upper respiratory tract infections Complexity level A	0.1557
E0440B	Upper respiratory tract infections Complexity level B	0.0893
E0450A	Lower respiratory tract infections Complexity level A	0.2492
E0450B	Lower respiratory tract infections Complexity level B	0.1807
E0450C	Lower respiratory tract infections Complexity level C	0.1040
E0490A	Respiratory disorders, other Complexity level A	0.2559
E0490B	Respiratory disorders, other Complexity level B	0.2063
E0490C	Respiratory disorders, other Complexity level C	0.1507
E0490D	Respiratory disorders, other Complexity level D	0.0898
E0510Z	Acute coronary syndromes	0.2152
E0520A	Arrhythmia and cardiac arrest Complexity level A	0.2290
E0520B	Arrhythmia and cardiac arrest Complexity level B	0.1575
E0530A	Heart failure and shock Complexity level A	0.2529
E0530B	Heart failure and shock Complexity level B	0.2039
E0540A	Chest pain Complexity level A	0.1931
E0540B	Chest pain Complexity level B	0.1673
E0540C	Chest pain Complexity level C	0.1194
E0590A	Circulatory disorders, other Complexity level A	0.2833
E0590B	Circulatory disorders, other Complexity level B	0.1821
E0590C	Circulatory disorders, other Complexity level C	0.1131
E0610A	Gastrointestinal haemorrhage Complexity level A	0.2442
E0610B	Gastrointestinal haemorrhage Complexity level B	0.1621

AECC V1.0	Description	Shadow price weights
E0620Z	Gastrointestinal obstruction	0.2481
E0630A	Peritonitis and gastrointestinal perforation Complexity level A	0.2436
E0630B	Peritonitis and gastrointestinal perforation Complexity level B	0.1723
E0640A	Oesophagitis and gastroenteritis Complexity level A	0.1815
E0640B	Oesophagitis and gastroenteritis Complexity level B	0.1307
E0640C	Oesophagitis and gastroenteritis Complexity level C	0.0961
E0650A	Abdominal pain Complexity level A	0.1967
E0650B	Abdominal pain Complexity level B	0.1475
E0650C	Abdominal pain Complexity level C	0.1032
E0690A	Digestive system disorders, other Complexity level A	0.2165
E0690B	Digestive system disorders, other Complexity level B	0.1818
E0690C	Digestive system disorders, other Complexity level C	0.1386
E0690D	Digestive system disorders, other Complexity level D	0.0931
E0710A	Liver disorders Complexity level A	0.2569
E0710B	Liver disorders Complexity level B	0.1599
E0720A	Gall bladder, bile duct and pancreas disorders Complexity level A	0.2300
E0720B	Gall bladder, bile duct and pancreas disorders Complexity level B	0.1868
E0720C	Gall bladder, bile duct and pancreas disorders Complexity level C	0.1278
E0890A	Musculoskeletal and musculetendinous disorders Complexity level A	0.1898
E0890B	Musculoskeletal and musculetendinous disorders Complexity level B	0.1544
E0890C	Musculoskeletal and musculetendinous disorders Complexity level C	0.1260
E0890D	Musculoskeletal and musculetendinous disorders Complexity level D	0.0887
E0910A	Skin and subcutaneous tissue infections Complexity level A	0.1790
E0910B	Skin and subcutaneous tissue infections Complexity level B	0.1242
E0910C	Skin and subcutaneous tissue infections Complexity level C	0.0827
E0990A	Skin disorders, other Complexity level A	0.1590
E0990B	Skin disorders, other Complexity level B	0.1101
E0990C	Skin disorders, other Complexity level C	0.0749
E1010A	Diabetes Complexity level A	0.2616
E1010B	Diabetes Complexity level B	0.2143
E1010C	Diabetes Complexity level C	0.1281
E1090A	Metabolic and nutritional disorders, other Complexity level A	0.2265
E1090B	Metabolic and nutritional disorders, other Complexity level B	0.1793
E1090C	Metabolic and nutritional disorders, other Complexity level C	0.1329
E1110A	Kidney failure Complexity level A	0.2557
E1110B	Kidney failure Complexity level B	0.2227
E1110C	Kidney failure Complexity level C	0.1775
E1120A	Urinary stones and obstruction Complexity level A	0.1916
E1120B	Urinary stones and obstruction Complexity level B	0.1568
E1130A	Kidney and urinary tract infections Complexity level A	0.2125
E1130B	Kidney and urinary tract infections Complexity level B	0.1483
E1130C	Kidney and urinary tract infections Complexity level C	0.0921
E1190A	Kidney and urinary tract disorders, other Complexity level A	0.1825
E1190B	Kidney and urinary tract disorders, other Complexity level B	0.1236
E1290A	Male genitourinary disorders Complexity level A	0.1563
E1290B	Male genitourinary disorders Complexity level B	0.1068
E1390A	Gynaecological disorders Complexity level A	0.1694
E1390B	Gynaecological disorders Complexity level B	0.1113
E1410A	Postpartum and post abortion conditions Complexity level A	0.1728
E1410B	Postpartum and post abortion conditions Complexity level B	0.1041
E1420A	Antenatal and other obstetric conditions Complexity level A	0.1322
E1420B	Antenatal and other obstetric conditions Complexity level B	0.0857
E1590Z	Perinatal disorder	0.1292
E1610A	Immune system disorders Complexity level A	0.2564
E1610B	Immune system disorders Complexity level B	0.1309
E1620Z	Red blood cell disorders	0.1897
E1630A	Haemostasis disorders Complexity level A	0.2068
E1630B	Haemostasis disorders Complexity level B	0.1221
E1790A	Neoplasms Complexity level A	0.2534
E1790B	Neoplasms Complexity level B	0.2077
E1790C	Neoplasms Complexity level C	0.1101
E1810Z	Septicaemia	0.2865
E1820A	Viral illnesses Complexity level A	0.1812
E1820B	Viral illnesses Complexity level B	0.1393
E1820C	Viral illnesses Complexity level C	0.0856
E1830A	Fever of unknown origin Complexity level A	0.2612
E1830B	Fever of unknown origin Complexity level B	0.1947
E1830C	Fever of unknown origin Complexity level C	0.1061
E1890A	Infectious and parasitic diseases, other Complexity level A	0.2157
E1890B	Infectious and parasitic diseases, other Complexity level B	0.0951
E1910A	Alcohol and drug related mental and behavioural disorders Complexity level A	0.2297

AECC V1.0	Description	Shadow price weights
E1910B	Alcohol and drug related mental and behavioural disorders Complexity level B	0.1690
E1910C	Alcohol and drug related mental and behavioural disorders Complexity level C	0.1231
E1920A	Psychoses Complexity level A	0.2931
E1920B	Psychoses Complexity level B	0.2342
E1920C	Psychoses Complexity level C	0.1568
E1990A	Mental, behavioural and neurodevelopment disorders, other Complexity level A	0.2129
E1990B	Mental, behavioural and neurodevelopment disorders, other Complexity level B	0.1581
E1990C	Mental, behavioural and neurodevelopment disorders, other Complexity level C	0.1109
E2010A	Head, intracranial, spine, internal organ and other complex injuries Complexity level A	0.4487
E2010B	Head, intracranial, spine, internal organ and other complex injuries Complexity level B	0.3282
E2010C	Head, intracranial, spine, internal organ and other complex injuries Complexity level C	0.1850
E2010D	Head, intracranial, spine, internal organ and other complex injuries Complexity level D	0.0909
E2020A	Pelvic and femoral fractures Complexity level A	0.2750
E2020B	Pelvic and femoral fractures Complexity level B	0.2137
E2025A	Fractures, dislocations and ligament injuries Complexity level A	0.2585
E2025B	Fractures, dislocations and ligament injuries Complexity level B	0.1423
E2025C	Fractures, dislocations and ligament injuries Complexity level C	0.0834
E2030A	Injuries, other Complexity level A	0.2426
E2030B	Injuries, other Complexity level B	0.1619
E2030C	Injuries, other Complexity level C	0.1125
E2030D	Injuries, other Complexity level D	0.0753
E2040A	Finger, toe and superficial injuries Complexity level A	0.2648
E2040B	Finger, toe and superficial injuries Complexity level B	0.1348
E2040C	Finger, toe and superficial injuries Complexity level C	0.0796
E2050A	Burns Complexity level A	0.3363
E2050B	Burns Complexity level B	0.1517
E2050C	Burns Complexity level C	0.0842
E2060A	Poisoning Complexity level A	0.2717
E2060B	Poisoning Complexity level B	0.1815
E2060C	Poisoning Complexity level C	0.0993
E2070A	Allergic reactions Complexity level A	0.1455
E2070B	Allergic reactions Complexity level B	0.0902
E2080A	Complications of surgical and medical care Complexity level A	0.1727
E2080B	Complications of surgical and medical care Complexity level B	0.0982
E5010A	Pain syndrome Complexity level A	0.1696
E5010B	Pain syndrome Complexity level B	0.0842
E5090A	Symptoms, other Complexity level A	0.2269
E5090B	Symptoms, other Complexity level B	0.1728
E5090C	Symptoms, other Complexity level C	0.1017
E6010A	Forensic examination Complexity level A	0.2335
E6010B	Forensic examination Complexity level B	0.1432
E6010C	Forensic examination Complexity level C	0.0670
E6020A	Abuse and neglect Complexity level A	0.2327
E6020B	Abuse and neglect Complexity level B	0.1315
E6090A	Other factors influencing health status Complexity level A	0.1686
E6090B	Other factors influencing health status Complexity level B	0.0663

Appendix M - Price weights for emergency service patients - UDG V1.3

The emergency service price weights are available as an Excel spreadsheet on the IHPA website.

Table 17: Emergency service price weights - Urgency Disposition Groups (UDG) Classification Version 1.3

UDG V1.3	Description	Price weights
1	Adm_T1	0.3480
2	Adm_T2	0.2293
3	Adm_T3	0.1826
4	Adm_T4	0.1435
5	Adm_T5	0.1076
6	N-A_T1	0.3174
7	N-A_T2	0.1716
8	N-A_T3	0.1213
9	N-A_T4	0.0841
10	N-A_T5	0.0626
11	Did Not Wait	0.0314
12	Dead on Arrival w any Triage w any MDB	0.0483
13	Transfer presentation	0.2380
14	Died in emergency department	0.2754
15	Adm_Return visit, planned w any Triage	0.1308
16	N-A Return visit, planned – Triage 1, 2, 3	0.1065
17	N-A Return visit, planned – Triage 4,5	0.0652

Appendix N - Funding adjustments for hospital acquired complications

The adjustments for hospital acquired complications (HACs) are available as an Excel spreadsheet on the IHPA website.

Table 18: Funding adjustments for HACs

Complication	Complexity group		
	Low	Moderate	High
1. Pressure injury	11.0%	3.1%	1.7%
2. Falls resulting in fracture or intracranial injury	3.8%	2.6%	0.8%
3. Healthcare associated infection	8.1%	2.9%	1.4%
4. Surgical complications requiring unplanned return to theatre	13.1%	9.6%	7.0%
5. Unplanned intensive care unit admission ⁹	Nil	Nil	Nil
6. Respiratory complications	13.6%	8.7%	5.3%
7. Venous thromboembolism	10.3%	7.7%	5.9%
8. Renal failure	19.5%	7.2%	3.2%
9. Gastrointestinal bleeding	8.6%	7.4%	5.8%
10. Medication complications	8.5%	6.2%	2.7%
11. Delirium	8.7%	7.0%	5.0%
12. Persistent incontinence	3.5%	3.0%	2.1%
13. Malnutrition	7.5%	6.0%	4.8%
14. Cardiac complications	10.7%	8.1%	5.7%
15.1 Third degree perineal laceration during delivery ¹⁰	Nil	Nil	Nil
15.2 Fourth degree perineal laceration during delivery	31.9%	21.2%	21.2%
16. Neonatal birth trauma ¹⁰	Nil	Nil	Nil

⁹ No funding adjustment for 'Unplanned intensive care unit admission' (5) will be applied in 2020-21 as it cannot be identified in current data sets.

¹⁰ No funding adjustment for 'Third degree perineal laceration during delivery' (15.1) and 'Neonatal birth trauma' (16) will be applied in 2020-21 due to small patient cohorts or other issues which have prevented development of a robust risk adjustment approach at this time.

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