# National Healthcare Agreement: PI 23–Unplanned hospital readmission rates, 2018

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## National Healthcare Agreement: PI 23–Unplanned hospital readmission rates, 2018

## Identifying and definitional attributes

Metadata item type:	Indicator
Indicator type:	Progress measure
Short name:	PI 23–Unplanned hospital readmission rates, 2018
METEOR identifier:	658485
Registration status:	Health, Superseded 19/06/2019
Description:	Unplanned and unexpected hospital readmissions to the same public hospitals within 28 days for selected surgical procedures.
Indicator set:	National Healthcare Agreement (2018) Health, Superseded 16/06/2019
Outcome area:	<u>Hospital and Related Care</u> <u>Health</u> , Standard 07/07/2010 <u>National Health Performance Authority (retired)</u> , Retired 01/07/2016
Data quality statement:	National Healthcare Agreement: PI 23-Unplanned hospital readmission rates, 2018 QS Health. Standard 30/01/2018

## **Collection and usage attributes**

Computation description:	Unplanned/unexpected hospital readmissions are those readmissions where the	
	principal diagnosis indicates an adverse event.	

#### Principal diagnoses codes

A principal diagnosis for the readmission has one of the following ICD-10-AM (9th edn.) codes: T80–88, E89, G97, H59, H95, I97, J95, K91, M96 or N99.

T80 Complications following infusion, transfusion and therapeutic injection

T81 Complications of procedures, not elsewhere classified

T82 Complications of cardiac and vascular prosthetic devices, implants and grafts

T83 Complications of genitourinary prosthetic devices, implants and grafts

T84 Complications of internal orthopaedic prosthetic devices, implants and grafts

T85 Complications of other internal prosthetic devices, implants and grafts

T86 Failure and rejection of transplanted organs and tissues

T87 Complications peculiar to reattachment and amputation

T88 Other complications of surgical and medical care, not elsewhere classified

E89 Postprocedural endocrine and metabolic disorders, not elsewhere classified

G97 Postprocedural disorders of nervous system, not elsewhere classified

H59 Postprocedural disorders of eye and adnexa, not elsewhere classified

H95 Postprocedural disorders of ear and mastoid process, not elsewhere classified

197 Postprocedural disorders of circulatory system, not elsewhere classified

J95 Postprocedural respiratory disorders, not elsewhere classified

K91 Postprocedural disorders of digestive system, not elsewhere classified

N99 Postprocedural disorders of genitourinary system, not elsewhere classified

#### Procedure codes

Number of separations in which 1 of the following surgical procedures was undertaken: knee replacement; hip replacement; tonsillectomy and adenoidectomy; hysterectomy; prostatectomy; cataract surgery; or appendicectomy.

The following is a list of the specific Australian Classification of Health Interventions (9th edn) procedure codes which are included in the specifications for each of the selected surgical procedures.

Procedure	Procedure Codes	Description
Knee replacement	49518–00	Total arthroplasty of knee, unilateral
	49519–00	Total arthroplasty of knee, bilateral
	49521–02	Total arthroplasty of knee with bone graft to tibia, unilateral
Hip replacement	49318–00	Total arthroplasty of hip, unilateral
	49319–00	Total arthroplasty of hip, bilateral
Tonsillectomy and adenoidectomy	41789–00	Tonsillectomy without adenoidectomy
	41789–01	Tonsillectomy with adenoidectomy
	41801–00	Adenoidectomy without tonsillectomy
Hysterectomy	35653–01	Total abdominal hysterectomy
	35653–04	Total abdominal hysterectomy with removal of adnexa
	35661–00	Abdominal hysterectomy with extensive retroperitoneal dissection
	35670–00	Abdominal hysterectomy with radical excision of pelvic lymph nodes
	90448–01	Total laparoscopic abdominal hysterectomy
	90448–02	Total laparoscopic abdominal hysterectomy with removal of adnexa
	35657–00	Vaginal hysterectomy
	35673–02	Vaginal hysterectomy with removal of adnexa
	35667–00	Radical abdominal hysterectomy
	35664–00	Radical abdominal hysterectomy with radical excision of pelvic lymph nodes
	35664–01	Radical vaginal hysterectomy with radical excision of pelvic lymph nodes
	35667–01	Radical vaginal hysterectomy
	90443–00	Other excision of uterus
Prostatectomy	37207–00	Endoscopic laser ablation of prostate (includes TULIP)
	37201–00	Transurethral needle ablation of prostate
	37203–00	Transurethral resection of prostate
	37203–02	Transurethral electrical vaporisation of prostate
	37203-04	Microwave thermotherapy of prostate

Procedure	Procedure Codes	Description
	90408–00	Other destruction of lesion of prostate
	37207–01	Endoscopic laser excision of prostate
	37200–03	Subrapubic prostatectomy
	37200-04	Retropubic prostatectomy
	37224-00	Endoscopic destruction of lesion of prostate
	37224–01	Endoscopic resection of lesion of prostate
	90407-00	Excision of other lesion of prostate
	37203–03	Cryoablation of prostate
Cataract surgery	42698–00	Intracapsular extraction of crystalline lens
	42702–00	Intracapsular extraction of crystalline lens with insertion of foldable artificial lens
	42702–01	Intracapsular extraction of crystalline lens with insertion of other artificial lens
	42698–01	Extracapsular extraction of crystalline lens by simple aspiration (and irrigation) technique
	42702–02	Extracapsular extraction of crystalline lens by simple aspiration (and irrigation) technique with insertion of foldable artificial lens
	42702–03	Extracapsular extraction of crystalline lens by simple aspiration (and irrigation) technique with insertion of other artificial lens
	42698–02	Extracapsular extraction of crystalline lens by phacoemulsification and aspiration of cataract
	42702-04	Extracapsular extraction of crystalline lens by phacoemulsification and aspiration of cataract with insertion of foldable artificial lens
	42702–05	Extracapsular extraction of crystalline lens by phacoemulsification and aspiration of cataract with insertion of other artificial lens
	42698–03	Extracapsular extraction of crystalline lens by mechanical phacofragmentation and aspiration of cataract
	42702–06	Extracapsular extraction of crystalline lens by mechanical phacofragmentation and aspiration of cataract with insertion of foldable artificial lens
	42702–07	Extracapsular extraction of crystalline lens by mechanical phacofragmentation and aspiration of cataract with insertion of other artificial lens
	42698–04	Other extracapsular extraction of crystalline lens
	42702–08	Other extracapsular extraction of crystalline lens with insertion of foldable artificial lens
	42702–09	Other extracapsular extraction of crystalline lens with insertion of other artificial lens

	Procedure	Procedure Codes	Description
		42731–01	Extraction of crystalline lens by posterior chamber sclerotomy with removal of vitreous
		42698–05	Other extraction of crystalline lens
		42702–10	Other extraction of crystalline lens with insertion of foldable artificial lens
		42702–11	Other extraction of crystalline lens with insertion of other artificial lens
	Appendicectomy	30571–00	Appendicectomy
		30572–00	Laparoscopic appendicectomy
	Limited to public hos	spitals.	
	Denominator limited May in the reference	•	with a separation date between 1 July and 19
	Denominator exclud	es separations	where the patient died in hospital.
	Analysis by state an	d territory is bas	ed on location of the service.
			Economic Indexes for Areas (SEIFA) Index of tage (IRSD) is based on usual residence of the
	Presented per 1,000	0 separations.	
Computation:	1,000 x (Numerator	÷ Denominator)	
	Calculated separate	ely for each of the	e specified procedures
Numerator:	Number of separation	ons for public ho	spitals which meet all of the following criteria:
	<ul> <li>which one of the replacement; the prostatectomy <i>Computation</i></li> <li>the readmission</li> <li>a principal dia</li> </ul>	he following proc tonsillectomy and r; cataract surger <i>description</i> ) on occurs within ignosis for the re	n to the same hospital following a separation in edures was performed: knee replacement; hip d adenoidectomy; hysterectomy; y; or appendicectomy (see procedure codes in 28 days of the previous date of separation admission has 1 of the following ICD-10-AM 9, H95, I97, J95, K91, M96 or N99.
Numerator data elements:	Data Element / D	Data Set	
	Episode of admit	ted patient care-	-admission date, DDMMYYYY
	Data Source		
	National Hospital	Morbidity Datab	ase (NHMD)
	NMDS / DSS		
	Admitted patient of	care NMDS 201	<u>5-16</u>
	Guide for use		
	Data source type:	Administrative	py-product data
	Data Element / [	Data Set	
	Establishment—c	organisation ider	tifier (state/territory), NNNNN
	Data Source		
	National Hospital	Morbidity Datab	ase (NHMD)
	NMDS / DSS		
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#### Admitted patient care NMDS 2015-16

#### Guide for use

Data source type: Administrative by-product data

#### - Data Element / Data Set-

Establishment-sector, code N

Data Source

National Hospital Morbidity Database (NHMD)

NMDS / DSS

Admitted patient care NMDS 2015-16

Guide for use

Data source type: Administrative by-product data

Data Element / Data Set-

Episode of admitted patient care—separation date, DDMMYYYY

Data Source

National Hospital Morbidity Database (NHMD)

NMDS / DSS

Admitted patient care NMDS 2015-16

Guide for use

Data source type: Administrative by-product data

#### - Data Element / Data Set

Person-person identifier, XXXXXX[X(14)]

Data Source

National Hospital Morbidity Database (NHMD)

NMDS / DSS

Admitted patient care NMDS 2015-16

Guide for use

Data source type: Administrative by-product data

#### – Data Element / Data Set-

Episode of care—principal diagnosis, code (ICD-10-AM 9th edn) ANN{.N[N]}

Data Source

National Hospital Morbidity Database (NHMD)

NMDS / DSS

Admitted patient care NMDS 2015-16

Guide for use

Data source type: Administrative by-product data

Denominator:	Number of separations in which one of the following surgical procedures was undertaken: knee replacement; hip replacement; tonsillectomy and adenoidectomy; hysterectomy; prostatectomy; cataract surgery; appendicectomy.
Denominator data	Data Element / Data Set
elements:	Episode of admitted patient care—admission date, DDMMYYYY
	Data Source
	National Hospital Morbidity Database (NHMD)
	NMDS / DSS
	Admitted patient care NMDS 2015-16
	Guide for use
	Data source type: Administrative by-product data
	Data Element / Data Set
	Establishment—organisation identifier (state/territory), NNNNN
	Data Source
	National Hospital Morbidity Database (NHMD)
	NMDS / DSS
	Admitted patient care NMDS 2015-16
	Data Element / Data Set
	Establishment—sector, code N
	Data Source
	National Hospital Morbidity Database (NHMD)
	NMDS / DSS
	Admitted patient care NMDS 2015-16
	Guide for use
	Data source type: Administrative by-product data
	Data Element / Data Set
	Episode of admitted patient care—separation date, DDMMYYYY
	Data Source
	National Hospital Morbidity Database (NHMD)
	NMDS / DSS
	Admitted patient care NMDS 2015-16
	Guide for use
	Data source type: Administrative by-product data
	Data Element / Data Set
	Episode of admitted patient care—procedure, code (ACHI 9th edn) NNNN- NN
	Data Source

Metadata 658485

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#### NMDS / DSS

#### Admitted patient care NMDS 2015-16

#### Guide for use

Data source type: Administrative by-product data

Disaggregation: 2015–16—Nationally, by specified procedures, by: <ul> <li>peer group</li> <li>indigenous status</li> <li>remoteness (Australian Statistical Geography Standard (ASGS) Remoteness Structure)</li> <li>2011 SEFA RSD quintiles</li> </ul> <li>2015–16—State and territory, by specified procedures. Disaggregation data element / Data Set <ul> <li>Establishment—Australian state/territory identifier, code N</li> <li>Data Source</li> <li>National Hospital Morbidity Database (NHMD)</li> <li>NMDS / DSS</li> <li>Admitted patient care NMDS 2015-16</li> <li>Guide for use</li> <li>Data Seurce</li> <li>National Hospital Morbidity Database (NHMD)</li> <li>NMDS / DSS</li> <li>Admitted patient care NMDS 2015-16</li> <li>Guide for use</li> <li>Data Source</li> <li>National Hospital Morbidity Database (NHMD)</li> <li>NMDS / DSS</li> <li>Admitted patient care NMDS 2015-16</li> <li>Guide for use</li> <li>Data Source</li> <li>National Hospital Morbidity Database (NHMD)</li> <li>NMDS / DSS</li> <li>Admitted patient care NMDS 2015-16</li> <li>Guide for use</li> <li>Data Source</li> <li>National Hospital Morbidity Database (NHMD)</li> <li>NMDS / DSS</li> <li>Admitted patient care NMDS 2015-16</li> <li>Guide for use</li> <li>Data source type: Administrative by-product data</li> <li>Used to derive hospital peer group</li> <li>Data Source</li> <li>National Hospital Morbidity Database (NHMD)</li> <li>NMDS / DSS</li> <li>Admitted patient care NMDS 2015-16</li> <li>Guide for use</li> <li>Data source type: Administrative by-product data</li> <li>Used to derive hospital peer group</li> <li>Data Source</li> <li>National Hospital Morbidity Database (NHMD)</li> <li>NMDS / DSS</li> <li>Admitted patient care NMDS 2015-16</li> <li>Guide for use</li> <li>Data Source type: Administrative by-product data</li> <li>Used to derive hospital peer group</li> </ul> </li> <li>Data Element / Data Set <ul> <li>Person—Indigenous status, code N</li> <li>Data Source</li> <li>National Hospital Morbidity Database (NHMD)</li> <li>NMDS / DSS</li> </ul> &lt;</li>		
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NMDS / DSS		
Admitted patient care NMDS 2015-16		Admitted patient care NMDS 2015-16

#### Guide for use

Data source type: Administrative by-product data

#### - Data Element / Data Set-

Person—area of usual residence, statistical area level 2 (SA2) code (ASGS 2011) N(9)

Data Source

National Hospital Morbidity Database (NHMD)

NMDS / DSS

Admitted patient care NMDS 2015-16

#### Guide for use

Data source type: Administrative by-product data Used for disaggregation by remoteness and SEIFA IRSD

#### -Data Element / Data Set-

Episode of admitted patient care—procedure, code (ACHI 9th edn) NNNNN-NN

Data Source

National Hospital Morbidity Database (NHMD)

NMDS / DSS

Admitted patient care NMDS 2015-16

#### Guide for use

Data source type: Administrative by-product data

Comments:

Most recent data available for 2018 National Healthcare Agreement performance reporting: 2015–16.

The scope of the National Hospital Morbidity Database is episodes of care for admitted patients in essentially all hospitals in Australia, including public and private acute and psychiatric hospitals, free-standing day hospital facilities, alcohol and drug treatment hospitals and dental hospitals.

For 2015–16 data, the 2011 SEIFA IRSD quintile and decile data will be produced using the Australian Statistical Geography Standard geographical unit of Statistical Area Level 2.

Note that for the 2016 and previous reports, disaggregations by public hospital peer group for this indicator were calculated using the peer group classification method as reported in <u>Australian hospital statistics 2010–11</u>.

#### **Representational attributes**

Representation class:	Rate
Data type:	Real
Unit of measure:	Person
Format:	N[NN].N

#### Indicator conceptual framework

Framework and dimensions:

**Effectiveness** 

<u>Safety</u>

Accessibility

#### Data source attributes

Data sources:	Data Source
	National Hospital Morbidity Database (NHMD)
	Frequency
	Annual
	Data custodian
	Australian Institute of Health and Welfare

## Accountability attributes

Reporting requirements:	National Healthcare Agreement
Organisation responsible for providing data:	Australian Institute of Health and Welfare
Further data development / collection required:	Specification: Substantial work required, the measure requires significant work to be undertaken.

### Source and reference attributes

Reference documents:	AIHW (Australian Institute of Health and Welfare) 2012. Australian hospital statistics 2010–11. Health services series no. 43. Cat. no. HSE 117. Canberra: AIHW.
	AIHW 2015. Australian hospital peer groups. Health services series no. 66. Cat. no. HSE 170. Canberra: AIHW.

## **Relational attributes**

Related metadata references:	Supersedes National Healthcare Agreement: PI 23–Unplanned hospital readmission rates, 2017 Health, Superseded 30/01/2018
	Has been superseded by <u>National Healthcare Agreement: PI23–Unplanned</u> hospital readmission rates, 2019 <u>Health</u> , Superseded 13/03/2020
	See also National Healthcare Agreement: PI 16–Potentially avoidable deaths, 2018 Health, Superseded 19/06/2019
	See also National Healthcare Agreement: PI 18–Selected potentially preventable hospitalisations, 2018 Health, Superseded 19/06/2019
	See also National Healthcare Agreement: P122–Healthcare associated infections: <u>Staphylococcus aureus bacteraemia, 2018</u> <u>Health</u> , Superseded 19/06/2019