

# Episode of admitted patient care—admission specialty, Tasmanian specialty code AAAA[AA]

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## Identifying and definitional attributes

<b>Metadata item type:</b>	Data Element
<b>Short name:</b>	Admission specialty
<b>METEOR identifier:</b>	785663
<b>Registration status:</b>	<a href="#">Tasmanian Health</a> , Standard 10/11/2023
<b>Definition:</b>	The name used to identify the medicine or surgical area that takes responsibility of an admitted patients on their admission, as represented by a code.
<b>Data Element Concept:</b>	<a href="#">Episode of admitted patient care—admission specialty</a>
<b>Value Domain:</b>	<a href="#">Tasmanian specialty code AAAA[AA]</a>

## Value domain attributes

## Representational attributes

<b>Representation class:</b>	Code
<b>Data type:</b>	String
<b>Format:</b>	AAAA[AA]
<b>Maximum character length:</b>	6

	Value	Meaning
<b>Permissible values:</b>	ADDMED	Addiction medicine
	ALLHEA	Allied health
	ANAEST	Anaesthetics
	BRESUR	Breast surgery
	BURMED	Burns
	CARDIO	Cardiology
	THORAC	Cardiothoracic surgery
	CHAEMA	Clinical haematology
	CHEMOT	Chemotherapy
	COLSUR	Colorectal surgery
	COMM	Community service
	DENTAL	Dental surgery
	DERMAT	Dermatology
	DIABET	Diabetes
	DIALYS	Dialysis
	EMERGE	Emergency medicine
	ENDOCR	Endocrinology
	ENDSUR	Endocrine surgery
	ERNOTH	Ear nose & throat
	FOREMH	Forensic mental health
	FORENS	Forensic medicine

GASTRO	Gastroenterology
GENETS	Genetics
GENMED	General medicine
GENMEDA	General medicine A
GENMEDB	General medicine B
GENMEDC	General medicine C
GENMEDD	General medicine D
GENMEDE	General medicine E
GENMEDF	General medicine F
GENPAT	General pathology
GENPRA	General practice/primary care
GENSUR	General surgery
GERIAT	Geriatric medicine
GYNAEC	Gynaecology
GYNONC	Gynae oncology
HAEONC	Haematology/oncology
HEPAT	Hepatobiliary
HYPBAR	Hyperbaric
ICUMED	Intensive care medicine
IMMUNO	Immunology
INFMED	Infectious diseases
MEDIMG	Medical imaging
MEDONC	Oncology
NEOICU	Neonatal ICU
NEONAT	Neonatology
NEPHRO	Nephrology
NEUROL	Neurology
NEUSUR	Neurosurgery
OBSGYN	Obstetrics/gynaecology
OBSTET	Obstetrics
OHNSUR	Otolaryngology head & neck surgery
OPHTHA	Ophthalmology
ORAMAX	Oral maxillo facial surgery
ORTHOP	Orthopaedic surgery
PAEICU	Paediatric intensive care
PAEMED	Paediatric medicine
PAESUR	Paediatric surgery
PALCAR	Palliative care
PLASUR	Plastic and reconstructive surgery
PMED	Pain Medicine
PREANA	Pre-admission & pre-anaesthesia
PSYCHI	Psychiatry
RADIAT	Radiation/oncologist

	REHABI	Rehabilitation
	RENMED	Renal medicine
	RESMED	Respiratory medicine
	RHEUMA	Rheumatology
	SEASUN	Sexual assault unit
	STROKE	Stroke
	TRAUMA	Trauma
	UROSUR	Urology
	VASCUL	Vascular & endovascular surgery
Supplementary values:	NSP	Not specified

## Source and reference attributes

Submitting organisation: Tasmanian Health

## Data element attributes

## Source and reference attributes

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## Relational attributes

Related metadata references: Supersedes [Episode of admitted patient care—admission specialty, Tasmanian specialty code AAAA\[AA\]](#)  
[Tasmanian Health](#), Superseded 10/11/2023

Implementation in Data Set Specifications: [Admitted patient care admission related data elements \(TDLU\) cluster](#)  
[Tasmanian Health](#), Standard 10/11/2023  
**Implementation start date:** 01/07/2023  
**Implementation end date:** 30/06/2025  
[Tasmanian Admitted Patient Data Set - 2023](#)  
[Tasmanian Health](#), Standard 22/11/2023  
**Implementation start date:** 01/07/2023  
**Implementation end date:** 30/06/2024