

# Admitted patient care separation (discharge) related data elements (TDLU) cluster

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# Admitted patient care separation (discharge) related data elements (TDLU) cluster

## Identifying and definitional attributes

Metadata item type:	Data Set Specification
METEOR identifier:	785695
Registration status:	<a href="#">Tasmanian Health</a> , Standard 10/11/2023
DSS type:	Data Element Cluster
Scope:	The Admitted patient care separation (discharge) related data elements (TDLU) cluster is a grouping of variables that are directly related to the individual associated to the separation (also known as discharge) segment of an episode of admitted patient care that is used for Tasmanian Data Linkage Unit purposes.

## Collection and usage attributes

Implementation start date:	01/07/2023
Implementation end date:	30/06/2025

## Source and reference attributes

Submitting organisation:	Tasmanian Health
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## Relational attributes

Related metadata references:	Supersedes <a href="#">Admitted patient care separation (discharge) related data elements (TDLU) cluster</a> <a href="#">Tasmanian Health</a> , Superseded 10/11/2023
Implementation in Data Set Specifications:	<a href="#">Tasmanian Data Linkage Unit - Admitted Patient Data Set (Public Hospitals) - 2023</a> <a href="#">Tasmanian Health</a> , Standard 10/11/2023 <b>Implementation start date:</b> 01/07/2023 <b>Implementation end date:</b> 30/06/2025

## Metadata items in this Data Set Specification

Seq No.	Metadata item	Obligation	Max occurs
1	<a href="#">Episode of admitted patient care—separation date, YYYY</a>	Mandatory	0
2	<a href="#">Episode of admitted patient care—separation date, MMYYYY</a>	Mandatory	0
3	<a href="#">Episode of admitted patient care—separation date, DDMMYYYY</a>	Mandatory	0
4	<a href="#">Episode of admitted patient care—discharge method, Tasmanian code X[XX]</a>	Mandatory	0
5	<a href="#">Episode of admitted patient care—same-day admitted care indicator, yes/no code N</a>	Mandatory	0
6	<a href="#">Episode of admitted patient care—length of stay (excluding leave days), total N[NN]</a>	Mandatory	0
7	<a href="#">Episode of admitted patient care—number of leave days, total N[NN]</a>	Conditional	0

### **Conditional obligation:**

Required if episode of care meets the data elements criteria

Seq No.	Metadata item	Obligation	Max occurs
8	<a href="#">Episode of admitted patient care—number of leave periods, total N[N]</a>  <b>Conditional obligation:</b>  Required if episode of care meets the data elements criteria	Conditional	0
9	<a href="#">Episode of admitted patient care (newborn)—number of qualified days, total N[NNNN]</a>  <b>Conditional obligation:</b>  Required if episode of care meets the data elements criteria	Conditional	0
10	<a href="#">Episode of admitted patient care—length of stay in intensive care unit, total hours NNNNN</a>  <b>Conditional obligation:</b>  Required if episode of care meets the data elements criteria	Conditional	0
11	<a href="#">Episode of admitted patient care—number of days of hospital-in-the-home care, total {N[NN]}</a>  <b>Conditional obligation:</b>  Required if episode of care meets the data elements criteria	Conditional	0
12	<a href="#">Episode of care—number of psychiatric care days, total N[NNNN]</a>  <b>Conditional obligation:</b>  Required if episode of care meets the data elements criteria	Conditional	0
13	<a href="#">Episode of admitted patient care—duration of continuous ventilatory support, total hours NNNNN</a>  <b>Conditional obligation:</b>  Required if episode of care meets the data elements criteria	Conditional	0
14	<a href="#">Episode of admitted patient care—organisation identifier referred to on separation, text X[X(59)]</a>  <b>Conditional obligation:</b>  Required if episode of care meets the data elements criteria  <b>DSS specific information:</b>  Required if episode of care meets the data elements criteria	Conditional	0
15	<a href="#">Episode of admitted patient care—specialty referred to on separation, Tasmanian specialty code AAAA[AA]</a>  <b>Conditional obligation:</b>  Required if episode of care meets the data elements criteria	Conditional	0