

Emergency department clinical related data elements (TDLU) cluster

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Identifying and definitional attributes

Metadata item type:	Data Set Specification
METEOR identifier:	785789
Registration status:	Tasmanian Health , Standard 13/11/2023
DSS type:	Data Element Cluster
Scope:	The Emergency department clinical related data elements (TDLU) cluster is a grouping of variables that are directly related to an individual's episode of care with in an emergency department 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metadata references:	Supersedes Emergency department clinical related data elements (TDLU) cluster Tasmanian Health , Superseded 13/11/2023
Implementation in Data Set Specifications:	Tasmanian Data Linkage Unit - Emergency Department Data Set - 2023 Tasmanian Health , Standard 13/11/2023 Implementation start date: 01/07/2023 Implementation end date: 30/06/2025

Metadata items in this Data Set Specification

Seq No.	Metadata item	Obligation	Max occurs
-	Emergency department stay—Australian Emergency Care Classification, AECC (v12) code ANNNNA	Mandatory	1
-	Emergency department stay—principal diagnosis, emergency care (ICD-10-AM Twelfth Edition) principal diagnosis short list code ANN{.N[N]}	Mandatory	0
-	Emergency department stay—urgency related group major diagnostic block, code N[AA]	Mandatory	0
-	Emergency department stay—urgency related group, URG (v1.4) code [X]N[N]	Mandatory	0