Baby data elements (TDLU) cluster

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Identifying and definitional attributes

Metadata item type:	Data Set Specification
METEOR identifier:	786622
Registration status:	Tasmanian Health, Standard 17/11/2023
DSS type:	Data Element Cluster
Scope:	The Baby data elements (TDLU) clusters is a grouping of variables that are directly related to the individual associated to an episode of care, service event, pregnancy or birth 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

Relational attributes

Implementation in Data SetTasmanian Data Linkage Unit - Perinatal Data Set - 2023Specifications:Tasmanian Health, Standard 17/11/2023Implementation start date:01/07/2023Implementation end date:30/06/2025

Metadata items in this Data Set Specification

0.			000
1	Person—date of birth, YYYY	Mandatory	1
2	Person—date of birth, MMYYYY	Mandatory	1
3	Birth event—birth presentation, code N	Mandatory	1
4	Birth event—birth method, code N	Mandatory	1
5	Product of birth—birth status, code N	Mandatory	1
6	Product of birth—Apgar score at 1 minute, code NN	Mandatory	1
7	Product of birth—Apgar score at 5 minutes, code NN	Mandatory	1
8	Product of birth—umbilical cord ph, code N	Mandatory	1
9	Product of conception—gestational age, total completed weeks N[N]	Mandatory	1
10	Product of birth—birthweight, total grams N[NNN]	Mandatory	1
11	Person—height (measured), total centimetres NN[N].N	Mandatory	1
12	Product of birth—head circumference, total centimetres NN[N].N	Mandatory	1
13	Person—sex, code X	Mandatory	1
14	Person—Aboriginality status, code N	Mandatory	1
15	Product of birth—birth order, code N	Mandatory	1
16	Birth event—actual setting of birth, code N	Mandatory	1
17	Product of birth—active resuscitation method, code N[N]	Mandatory	1
18	Product of birth—admission to special care nursery/neonatal intensive care unit indicator, yes/no code N	Mandatory	1