

Congenital anomalies cluster

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Congenital anomalies cluster

Identifying and definitional attributes

Metadata item type: Data Set Specification

METEOR identifier: 794614

Registration status: [Health, Recorded 17/07/2024](#)

DSS type: Data Element Cluster

Scope: The Congenital anomalies cluster defines the data elements which are to be used together to collect information on [congenital anomalies](#) present at birth (both [live births](#) and [stillbirths](#)), and on those related to [terminations of pregnancy](#) that are terminated due to a congenital anomaly.

Data elements in the Congenital anomalies cluster are recorded only for the baby (product of conception) with a congenital anomaly. A baby may have multiple congenital anomalies, diagnosed at different times. This cluster should be recorded for each congenital anomaly.

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Relational attributes

Implementation in Data Set Specifications: [National congenital anomalies NBEDS 2016–Health, Recorded 17/07/2024](#)
Implementation start date: 01/01/2016

Metadata items in this Data Set Specification

Seq No.	Metadata item	Obligation	Max occurs
-	Classification system—edition, number code N[N]{.N}	Mandatory	1
	DSS specific information:		
	In the Congenital anomalies cluster this data element is used to record the edition number of the International Statistical Classification of Diseases and Related Health Problems, Tenth Revision, Australian Modification (ICD-10-AM) used to classify (code) the congenital anomaly the baby (product of conception) has as reported in data element Person—congenital anomaly, code (ICD-10-AM) ANN{.N[N]} .		
-	Diagnosis—identifier, N[N]	Mandatory	1
	DSS specific information:		
	In the Congenital anomalies cluster this data element is used to identify a specific congenital anomaly the baby (product of conception) has. A baby may have multiple congenital anomalies.		
-	Diagnosis—timing of diagnosis, congenital anomaly code N	Mandatory	1

Seq No.	Metadata item	Obligation	Max occurs
-	Person—congenital anomaly, diagnosis code (BPA 1979) ANN.N[N]	Conditional	1
	<p>Conditional obligation:</p> <p>This data element is collected on a Conditional basis with the data elements Person—congenital anomaly, diagnosis code (ICD-10-AM) ANN{.N[N]} and Person—congenital anomaly, text X[X(49)]. Data must be reported for at least one of these data elements. However, Person—congenital anomaly, diagnosis code (ICD-10-AM) ANN{.N[N]} is the preferred data element to use for the reporting of a baby's congenital anomaly.</p>		
-	Person—congenital anomaly, diagnosis code (ICD-10-AM) ANN{.N[N]}	Conditional	1
	<p>Conditional obligation:</p> <p>This data element is collected on a Conditional basis with the data elements Person—congenital anomaly, diagnosis code (BPA 1979) ANN.N[N] and Person—congenital anomaly, text X[X(49)]. Data must be reported for at least one of these data elements. This data element is the preferred data element to use for the reporting of a baby's congenital anomaly.</p> <p>DSS specific information:</p> <p>In the Congenital anomalies cluster the ICD-10-AM edition used for the diagnosis code should be recorded in the data element Classification system—edition, number code N[N]{.N}.</p>		
-	Person—congenital anomaly, text X[X(49)]	Conditional	1
	<p>Conditional obligation:</p> <p>This data element is collected on a Conditional basis with the data elements Person—congenital anomaly, diagnosis code (ICD-10-AM) ANN{.N[N]} and Person—congenital anomaly, diagnosis code (BPA 1979) ANN.N[N]. Data must be reported for at least one of these data elements. However, Person—congenital anomaly, diagnosis code (ICD-10-AM) ANN{.N[N]} is the preferred data element to use for the reporting of a baby's congenital anomaly.</p>		
-	Person—diagnosis date, DDMMYYYY	Mandatory	1
	<p>DSS specific information:</p> <p>In the Congenital Anomalies cluster this data element is used to report the date a congenital anomaly was diagnosed.</p>		
-	Person—person identifier, XXXXXX[X(14)]	Mandatory	1
-	Record—record source, congenital anomaly code N	Mandatory	1
-	Record—record source, text X[X(49)]	Conditional	1
	<p>Conditional obligation:</p> <p>In the Congenital Anomalies cluster this data element is reported only when CODE 5 'Other source' has been reported for Record—record source, congenital anomaly source code N.</p>		