Congenital malformations - BPA code

Important note: This is an archived metadata standard from the AIHW Knowledgebase. For current metadata standards and related information please access METeOR, the AIHW's Metadata Online Registry at http://meteor.aihw.gov.au

Identifying and Definitional Attributes

Data Dictionary: NHDD

Knowledgebase ID: 000029 Version number: 1

Metadata type: DATA ELEMENT

Registration NHIMG Admin status: SUPERSEDED

Authority: Effective date: 01-MAR-05

Definition: Structural abnormalities (including deformations) that are present at

birth and diagnosed prior to separation from care.

Context: Perinatal statistics:

Required to monitor trends in the reported incidence of congenital malformations, to detect new drug and environmental teratogens, to analyse possible causes in epidemiological studies, and to determine

survival rates and the utilisation of paediatric services.

Relational and Representational Attributes

Datatype: Numeric

Representational CODE

form:

Representation NNNNN

layout:

Minimum Size: 5 Maximum Size: 5

Data Domain: NOVAL British Paediatric Association (BPA) Classification

of Diseases (1979)

Guide For Use: Coding to the disease classification of ICD-10-AM is the preferred

method of coding admitted patients. For perinatal data

collections, the use of BPA is preferred as this is more detailed.

Related metadata: is used in conjunction with Neonatal morbidity version 2

Administrative Attributes

Source Document: British Paediatric Association Classification of Diseases (1979)

Source Organisation: National Perinatal Data Development Committee

Comments: There is no arbitrary limit on the number of conditions specified.

Most perinatal data groups and birth defects registers in the States and Territories have used the 5-digit BPA Classification of Diseases to code congenital malformations since the early 1980s.

Data Element Links

Information Model Entities linked to this Data Element
NHIM Physical wellbeing

Data Agreements which include this Data Element