Date of birth

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: NHADD

Knowledgebase ID: 000743 Version number: 1

Metadata type: DATA ELEMENT

Registration NHDAMG Admin status: SUPERSEDED

Authority: Effective date: 01-MAR-05

Definition: The Date of birth of the person.

Context: If the data element Age is not collected, this data element can be

used to derive age for use both in comparisons with population data and in analysis of service use by age group. Date of birth can also be

used as an aid to uniquely identify a client if other identifying

information is missing or in question.

Relational and Representational Attributes

Datatype: Numeric

Representational DATE

form:

Representation DDMMYYYY

layout:

Minimum Size: 8 Maximum Size: 8

Data Domain: NOVAL Valid Date

Guide For Use: It is recommended that in cases where all components of the Date

of birth are not known or where an estimate is arrived at from age, a valid date be used together with a flag to indicate that it is

an estimate.

Related metadata: is supplemented by the data element Age version 1

relates to the data element Record linkage version 1

Administrative Attributes

Source Document: National Community Services Data Dictionary

National Health Data Dictionary

Source Organisation: National Community Services Data Committee

National Health Data Committee

Comments: Privacy issues need to be taken account in asking persons their Date of birth.

Wherever possible and appropriate, Date of birth should be used rather than age because the actual Date of birth allows more precise calculation of Age where this is important, and allows calculation of age for any given year.

Data Element Links

Information Model Entities linked to this Data Element Data Agreements which include this Data Element