

---

# Family type

---

**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: NCSDD  
Knowledgebase ID: 000518 Version number: 1  
Metadata type: DATA ELEMENT  
Registration Authority: NCSIMG Admin status: SUPERSEDED  
Effective date: 01-JUL-98  
Definition: The composition of the family household. The differentiation of families is based on the presence or absence of couple relationships, parent-child relationships, child dependency relationships or other blood relationships, in that order of precedence.  
Context: The family is fundamentally required as a building block of society. As a social phenomenon, it is arguably universal and has been a topic of interest and investigation for many years by social researchers. In the multicultural society that is contemporary Australia, this interest is stronger and more widespread than ever. Data on families are essential elements for the study of the well being of family groups and in this way for the study of the well being of individuals. They are a tool for assessing the type of and level of support to which a person has access.

---

## *Relational and Representational Attributes*

Datatype: Numeric  
Representational form: CODE  
Representation layout: NNNN  
Minimum Size: 1  
Maximum Size: 4  
Data Domain: 1 Couple family with children  
2 Couple family without children  
3 One parent family  
4 Other family  
9 Not stated/Inadequately described

Related metadata: has been superseded by Family type version 2

## *Administrative Attributes*

Source Document: Standards for statistics on families. ABS Cat. No. 1286.0 ABS:  
Directory of concepts and standards for social, labour and  
demographic statistics, 1995

Source Organisation: Australian Bureau of Statistics:

---

Comments: Was ID. 000018 (500 added to avoid NHDD DE with same ID.).

## *Data Element Links*

*Information Model Entities linked to this Data Element*

*Data Agreements which include this Data Element*

---