# Relationship in household cluster (Indigenous community housing)

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### Relationship in household cluster (Indigenous community housing)

#### Identifying and definitional attributes

Metadata item type: **Data Set Specification** 

**METEOR** identifier: 608500

Registration status: Housing assistance, Standard 30/08/2017

DSS type: **Data Element Cluster** 

Scope: The purpose of the cluster is to determine relationships of household members, to

other household members.

Two indicators collect information on whether a household member is:

• in a couple relationship with another household member

• single/not in a couple relationship with another household member

• a child residing in the household.

This information is used in conjunction with other data items to determine whether

overcrowding is present in the household, under the **Canadian National** 

Occupancy Standard (CNOS).

#### Source and reference attributes

**Submitting organisation:** Australian Institute of Health and Welfare Steward: Australian Institute of Health and Welfare

#### Relational attributes

Related metadata references:

Supersedes Relationship in household cluster (Indigenous community housing)

Housing assistance, Superseded 30/08/2017

Indigenous, Standard 01/05/2013

**Specifications:** 

Implementation in Data Set Household file cluster (Indigenous community housing)

Housing assistance, Standard 30/08/2017

DSS specific information:

In this collection the information for the two data elements in this cluster is collected as a single item with the values 'Single', 'Couple' and 'Child', plus 'U' representing 'Unknown.' These values should be mapped as follows:

Single: Child indicator = '2' ('No'); Single/couple status = '1' ('Single status OR

couple relationship with non-household member').

Couple: Child indicator = '2' ('No'); Single/couple status = '2' ('Couple relationship

with another household member (de facto or married)').

Child: Child indicator = '1' ('Yes'); Single/couple status = '1' ('Single status OR

couple relationship with non-household member').

U ('Unknown'): Child indicator = '9' ('Not stated/inadequately described');

Single/couple status = '9' (Not stated/inadequately described').

#### Metadata items in this Data Set Specification

## Seq Metadata item No.

Obligation Max occurs

- Person—child indicator, code N

Mandatory 1

DSS specific information:

Unknown values (code = "U") should be mapped to Not stated/lnadequately described (code= "9").

- Person—household single/couple status, code N

Mandatory 1

DSS specific information:

Unknown values (code = "U") should be mapped to Not stated/lnadequately described (code= "9").