# Relationship in household cluster (Indigenous community housing)

## Exported from METEOR (AIHW's Metadata Online Registry)

# Relationship in household cluster (Indigenous community housing)

## Identifying and definitional attributes

| | |
|---|---|
| **Metadata item type:** | Data Set Specification |
| **METEOR identifier:** | 491674 |
| **Registration status:** | Housing assistance, Superseded 30/08/2017 |
| | Indigenous, Standard 01/05/2013 |
| **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).**

## Relational attributes

| | |
|---|---|
| **Related metadata references:** | Has been superseded by Relationship in household cluster (Indigenous community housing) |
| | Housing assistance, Standard 30/08/2017 |
| **Implementation in Data Set Specifications:** | Household file cluster (Indigenous community housing) |
| | Housing assistance, Superseded 01/05/2013 |
| | Household file cluster (Indigenous community housing) |
| | Housing assistance, Superseded 30/08/2017 |
| | Indigenous, Standard 01/05/2013 |

## Metadata items in this Data Set Specification

| Seq No. | Metadata item | Obligation | Max occurs |
|---|---|---|---|
| - | Person—child indicator, code N | Mandatory | 1 |

**DSS specific information:**

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

| Seq No. | Metadata item | Obligation | Max occurs |
|---|---|---|---|
| - | Person—household single/couple status, code N | Mandatory | 1 |

**DSS specific information:**

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