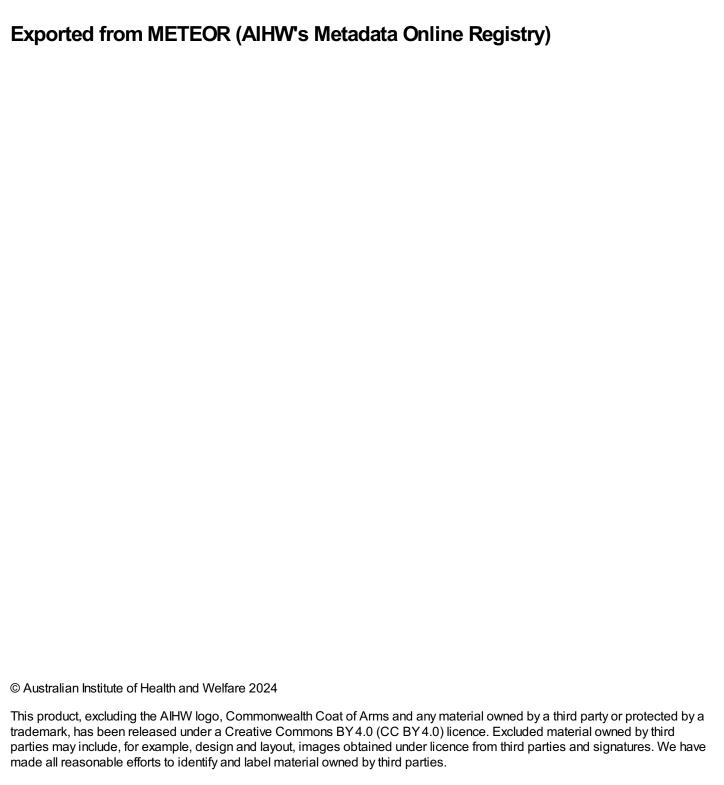
# Address—geocode containment indicator, yes/no code N



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# Address—geocode containment indicator, yes/no code N

# Identifying and definitional attributes

Metadata item type: Data Element

**Short name:** Geocode containment indicator

METEOR identifier: 430494

Registration status: Community Services (retired), Standard 06/02/2012

<u>Disability</u>, Standard 13/08/2015 <u>Health</u>, Standard 05/10/2016

**Definition:** An indicator of whether the **geocode** for an address is contained within the

address site, as represented by a code.

**Data Element Concept:** Address—geocode containment indicator

Value Domain: Yes/no code N

# Value domain attributes

# Representational attributes

Representation class: Code

Data type: Boolean

Format: N

Maximum character length: 1

Value Meaning

Permissible values: 1 Yes

2 No

#### Source and reference attributes

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

## Data element attributes

## Collection and usage attributes

Guide for use: CODE 1 Yes

Indicates that the geocode is within an area described by the feature, for example, House – within the bounds of the house footprint; Property centroid – within the

bounds of the property.

CODE 2 No

Indicates that the geocode is not within an area described by the feature, for

example, House - driveway access.

# Source and reference attributes

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

Origin: Standards Australia 2006. AS 4590–2006 Interchange of client information.

Sydney: Standards Australia.

# Relational attributes

Implementation in Data Set Address details data dictionary Specifications:

Community Services (retired), Standard 06/02/2012

Disability, Standard 13/08/2015

Address geocode cluster

Health, Standard 05/10/2016

DSS specific information:

The address geocode containment indicator can also be represented as follows:

C - The geocode is contained within the address site

N - The geocode is not contained within the address site