# Person—administrative division of birth, text X[X(59)]



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# Person—administrative division of birth, text X[X(59)]

# Identifying and definitional attributes

Metadata item type: Data Element

**Short name:** Administrative division of birth

METEOR identifier: 521537

Registration status: Health, Standard 05/10/2016

**Definition:** The administrative division (for example, state, province or territory) in which a

person was born, as represented by text.

Data Element Concept: Person—administrative division of birth

Value Domain:  $\underline{\text{Text X}[X(59)]}$ 

### Value domain attributes

# Representational attributes

Representation class: Text

Data type: String

Format: X[X(59)]

Maximum character length: 60

#### Data element attributes

# Collection and usage attributes

**Guide for use:** A state or province may be described as legislated areas, geographic areas and

protectorates with some level of self-government. Collecting organisations may have compiled this data using validated data for some countries, but not hold a complete list for all countries. Some datasets will have multiple terms offered; for example, 'Essex, England', whereby the most local name ('Essex') should be used

in preference to a higher grouped form ('England').

An English-language form is acceptable; for example, 'Bavaria' for 'Freistaat Bayern'. International country codes identified by the Australian Bureau of Statistics and in METeOR (see <a href="Person—country of birth">Person—country of birth</a>, code (SACC 2011) NNNN) may also be used, but should include synonyms for commonly misunderstood names of countries such as The Netherlands= Holland and Deutschland= Germany.

The county, territory, province or state name should be collected as stated on a

birth certificate, parish record or official document.

#### Source and reference attributes

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

Reference documents: Standards Australia 2014. AS 4846:2014 Person and provider identification in

healthcare. Sydney: Standards Australia.

#### Relational attributes

**Collection methods:** 

Implementation in Data Set Individual demographic identifiers cluster

Specifications: Health, Standard 05/10/2016