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Biometric identifiers cluster

Identifying and definitional attributes

Metadata item type: **Data Set Specification**

METEOR identifier: 529504

Registration status: Health!, Standard 05/10/2016

DSS type: **Data Element Cluster**

Scope: The Biometric identifiers cluster includes data elements that define information

> on the use of biometric identifiers and the type of biometric identification used. Biometric capture devices record the unique biological characteristics of an

individual in order to identify a person.

Collection and usage attributes

Guide for use: Biometric identifiers can be used in addition to conventional identification methods,

> as they can be faster and more reliable. Traditional methods of identification centre on something a person has, such as a token or a driver's license, or something one

knows, such as a password, address or name. Unlike these methods of

identification, biometric identifiers are part of the person and therefore cannot be

forgotten or stolen.

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

Implementation in Data Set Person and provider identification in healthcare National Best Practice Data Set

Specifications: Health!, Standard 05/10/2016

Metadata items in this Data Set Specification

Seq Metadata item **Obligation Max** No. occurs

1 Person—biometric identifier used indicator, yes/no code N Mandatory 1

2 <u>Identifier—type of biometric identifier used, code N[N]</u> Conditional 16

Conditional obligation:

The use of this data element is conditional upon a 'yes' response to the data element Person—biometric identifier used indicator, yes/no code N.

DSS specific information:

More than one type of biometric identifier can be recorded.