Person—tissue sample collected indicator, yes/no code N

Exported from METEOR (AIHW's Metadata Online Registry)

Person—tissue sample collected indicator, yes/no code N

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Tissue sample collected indicator
METEOR identifier:	446565
Registration status:	Health!, Standard 08/05/2014
Definition:	An indicator of whether a **tissue sample** has been collected from a person, as represented by a code.

Data element concept attributes

Identifying and definitional attributes

Data element concept:	Person—tissue sample collected indicator
Synonymous names:	Tissue sample
METEOR identifier:	446562
Registration status:	Health!, Standard 08/05/2014
Definition:	An indicator of whether a **tissue sample** has been collected from a person.
Object class:	Person
Property:	Tissue sample collected indicator

Source and reference attributes

Submitting organisation:	Cancer Australia

Value domain attributes

Identifying and definitional attributes

Value domain:	Yes/no code N
METEOR identifier:	270732
Registration status:	Health!, Standard 01/03/2005 Community Services (retired), Standard 27/04/2007 Early Childhood, Standard 21/05/2010 Housing assistance, Standard 23/08/2010 Homelessness, Standard 23/08/2010 Independent Hospital Pricing Authority, Standard 01/11/2012 Indigenous, Standard 16/09/2014 Disability, Standard 07/10/2014 WA Health, Standard 19/03/2015 National Health Performance Authority (retired), Retired 01/07/2016 Tasmanian Health, Standard 27/05/2020
Definition:	A code set representing 'yes' and 'no'.

Representational attributes

Representation class:	Code
Data type:	Boolean

Format:	N

Maximum character length:	1

	Value	**Meaning**
Permissible values:	1	Yes
	2	No

Data element attributes

Collection and usage attributes

Guide for use:	Record whether a tissue sample has been collected from a person.
	This includes tissue that has been collected for either clinical or research purposes and stored in any format, including tissue samples that have been snap frozen, stored with OCT (optimum cutting temperature compound), FFPE (formalin fixed, paraffin embedded), and if RNA and/or DNA has been extracted from tissue and stored.
Collection methods:	Collect from medical, laboratory or biobank records.

Source and reference attributes

Submitting organisation:	Cancer Australia

Relational attributes

Implementation in Data Set Specifications:	[Gynaecological cancer (clinical) DSS](#) [Health!,](#) Superseded 14/05/2015
	[Gynaecological cancer (clinical) NBPDS](#) [Health!,](#) Standard 14/05/2015