Patient—audiology assessment recommended course of action, text X[X(99)]

Exported from METEOR (AIHW's Metadata Online Registry)
© Australian Institute of Health and Welfare 2024
This product, excluding the AlHW logo, Commonwealth Coat of Arms and any material owned by a third party or protected by a trademark, has been released under a Creative Commons BY 4.0 (CC BY 4.0) licence. Excluded material owned by third parties may include, for example, design and layout, images obtained under licence from third parties and signatures. We have made all reasonable efforts to identify and label material owned by third parties.

You may distribute, remix and build on this website's material but must attribute the AlHW as the copyright holder, in line with our attribution policy. The full terms and conditions of this licence are available at https://creativecommons.org/licenses/by/4.0/.

Enquiries relating to copyright should be addressed to info@aihw.gov.au.

Enquiries or comments on the METEOR metadata or download should be directed to the METEOR team at meteor@aihw.gov.au.

Patient—audiology assessment recommended course of action, text X[X(99)]

Identifying and definitional attributes

Metadata item type: Data Element

Short name: Audiology assessment recommended course of action (text)

METEOR identifier: 505007

Registration status: Indigenous, Standard 11/08/2014

Definition: The course of action for continuing care recommended for a patient as the result of

an audiology assessment, as represented by text.

Data element concept attributes

Identifying and definitional attributes

Data element concept: Patient—recommended course of action for continuing care

METEOR identifier: 504354

Registration status: Indigenous, Standard 08/08/2014

Definition: The course of action for continuing care recommended for a patient following an

occasion of service.

Object class: Patient

Property: Recommended course of action for continuing care

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Value domain attributes

Identifying and definitional attributes

Value domain: Text X[X(99)]

METEOR identifier: 270662

Registration status: Health, Standard 01/03/2005

Community Services (retired), Standard 14/09/2009

Indigenous, Standard 11/08/2014
Tasmanian Health, Standard 04/05/2021
Youth Justice, Standard 15/02/2022

Definition: A combination of alphanumeric characters.

Representational attributes

Representation class:TextData type:StringFormat:X[X(99)]Maximum character length:100

Data element attributes

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Steward: Australian Institute of Health and Welfare

Relational attributes

Related metadata references:

See also Patient—audiology assessment recommended course of action, code

N[N]

Indigenous, Standard 18/02/2015

See also Patient—audiology assessment recommended course of action, code

N[N]

Indigenous, Superseded 18/02/2015

Implementation in Data Set Specifications:

Stronger Futures in the Northern Territory Children's Health Checks: Audiology services DSS, May 2011-March 2012

Indigenous, Superseded 18/02/2015

Implementation start date: 01/05/2011 Implementation end date: 31/03/2012

Conditional obligation: Conditional on 'other' being selected in <u>Patient—audiology assessment recommended course of action, code N[N]</u> data element.

Stronger Futures in the Northern Territory: Audiology services DSS, April 2012– April 2013

Indigenous, Superseded 18/02/2015
Implementation start date: 01/04/2012
Implementation end date: 30/04/2013

Conditional obligation: Conditional on 'other' being selected in <u>Patient—audiology assessment recommended course of action, code N[N]</u> data element.

Stronger Futures in the Northern Territory: Audiology services DSS, May 2013-August 2014

Indigenous, Standard 18/02/2015

Implementation start date: 01/05/2013

Conditional obligation: Conditional on 'other' being selected in <u>Patient—audiology assessment recommended course of action, code N[N]</u> data element.