

© Australian Institute of Health and Welfare 2024

This product, excluding the AIHW 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.

Cancer staging—staging basis of cancer, code A

Identifying and definitional attributes

Metadata item type: Data Element

Short name: Staging basis of cancer

METEOR identifier: 422604

Registration status: Health, Standard 07/12/2011

Definition: The timing and evidence for cancer stage values, as represented by a code.

Data element concept attributes

Identifying and definitional attributes

Data element concept: Cancer staging—staging basis of cancer

METEOR identifier: 422606

Registration status: Health, Standard 07/12/2011

Definition: The timing and evidence for cancer stage values.

Object class: <u>Cancer staging</u>

Property: <u>Staging basis of cancer</u>

Value domain attributes

Identifying and definitional attributes

Value domain: Cancer staging basis code A

METEOR identifier: 422610

Registration status: <u>Health</u>, Standard 07/12/2011

Definition: A code set representing the timing and evidence for cancer stage values.

Representational attributes

Representation class: Code

Data type: String

Format: A

Maximum character length: 1

Value Meaning

Permissible values: P Pathological

C Clinical

Collection and usage attributes

Guide for use: CODE P Pathological

Pathological stage is based on histological evidence acquired before treatment, supplemented or modified by additional evidence acquired from surgery and from pathological examination.

CODE C Clinical

Clinical stage is based on evidence obtained prior to treatment from physical examination, imaging, endoscopy, biopsy, surgical exploration or other relevant

examinations.

Refer to the latest edition of the manual containing the appropriate classification system for the cancer. For example, refer to the latest edition of the International Union Against Cancer (UICC) reference manual TNM Classification of Malignant Tumours or the American Joint Committee on Cancer (AJCC) Cancer Staging Manual for coding rules for those tumours classified using the TNM system.

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Data element attributes

Collection and usage attributes

Collection methods: From information provided by the treating doctor and recorded on the patient's

medical record.

Comments: For survival analysis adjusted by stage at diagnosis and distribution of cancer case

by type and stage.

Relational attributes

Related metadata references:

Supersedes <u>Cancer staging</u>—<u>staging basis of cancer, code A</u>
<u>Health</u>, Superseded 07/12/2011

See also Person with cancer—distant metastasis status, M stage (UICC TNM Classification of Malignant Tumours, 7th ed) code X[XX]

Health, Standard 07/12/2011

See also Person with cancer—distant metastasis status, M stage (UICC TNM Classification of Malignant Tumours, 8th ed) code X[XX]

Health, Recorded 14/06/2023

See also <u>Person with cancer—extent of primary cancer</u>, stage grouping other, <u>code X[XXXXX]</u>

Health, Standard 07/12/2011

See also <u>Person with cancer—extent of primary cancer, TNM stage (UICC TNM Classification of Malignant Tumours, 7th ed) code X[XX]</u>

Health, Superseded 16/01/2020

See also Person with cancer—extent of primary cancer, TNM stage (UICC TNM Classification of Malignant Tumours, 8th ed) code X[XX]

Health, Standard 16/01/2020

See also Person with cancer—primary tumour status, T stage (UICC TNM Classification of Malignant Tumours, 7th ed) code X[XXX]

Health, Standard 07/12/2011

See also Person with cancer—primary tumour status, T stage (UICC TNM Classification of Malignant Tumours, 8th ed) code X[XXX]

Health, Recorded 14/06/2023

See also Person with cancer—regional lymph node metastasis status, N stage (UICC TNM Classification of Malignant Tumours, 7th ed) code X[XX]

Health, Standard 07/12/2011

See also Person with cancer—regional lymph node metastasis status, N stage (UICC TNM Classification of Malignant Tumours, 8th ed) code X[XX]

Health, Recorded 14/06/2023

Implementation in Data Set Bowel cancer diagnosed cluster **Specifications:**

Health, Superseded 06/09/2018

DSS specific information: The data element is used to derive a value describing the patient's colorectal cancer clinico-pathological stage.

Bowel cancer diagnosed cluster

Health, Superseded 16/01/2020

DSS specific information:

The data element is used to derive a value describing the patient's colorectal cancer clinico-pathological stage.

Bowel cancer diagnosed cluster

Health, Superseded 05/02/2021

DSS specific information:

The data element is used to derive a value describing the patient's colorectal cancer clinico-pathological stage.

Bowel cancer diagnosed cluster

Health, Standard 05/02/2021

DSS specific information:

The data element is used to derive a value describing the patient's colorectal cancer clinico-pathological stage.

Cancer (clinical) DSS

Health, Superseded 08/05/2014

Cancer (clinical) DSS

Health, Superseded 14/05/2015

Cancer (clinical) NBPDS

Health, Standard 14/05/2015

Implementation in Indicators:

Used as Numerator

National Bowel Cancer Screening Program: PI 08-Cancer clinico-pathological stage distribution

Health, Superseded 06/09/2018

National Bowel Cancer Screening Program: PI 08-Cancer clinico-pathological stage distribution

Health, Standard 06/09/2018