Person with cancer—tumour size outside primary site, code N

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Person with cancer—tumour size outside primary site, code N

Identifying and definitional attributes

Metadata item type: Data Element

Short name: Tumour size outside primary site

METEOR identifier: 424282

Registration status: Health!, Standard 08/05/2014

Definition: The amount of <u>macroscopic</u> tumour outside of the primary site of cancer in a

person with cancer, as represented by a code.

Data Element Concept: Person with cancer—tumour size outside primary site

Value Domain: <u>Tumour size outside primary site code N</u>

Value domain attributes

Representational attributes

Representation class: Code

Data type: Number

Format: N

Maximum character length:	1	
	Value	Meaning
Permissible values:	1	Macroscopic disease less than or equal to 2 cm outside the primary tumour site
	2	Macroscopic disease between 2 cm and less than 10 cm outside primary tumour site
	3	Macroscopic disease equal to or greater than 10 cm outside the primary tumour site
Supplementary values:	8	Unknown
	9	Not stated/inadequately described

Collection and usage attributes

Guide for use: Use the appropriate value to indicate the size of macroscopic disease outside of

the primary site of cancer.

CODE 8 Unknown

To be used if records have no indications of procedures (surgery or diagnostic biopsy) or imaging (such as CT scans) that would allow macroscopic spread to be

seen.

CODE 9 Not stated/inadequately described

To be used if procedures or imaging that allow macroscopic spread to be seen have been undertaken but there is no indication of the size of the tumour outside of

the primary site.

Source and reference attributes

Submitting organisation: Cancer Australia

Data element attributes

Collection and usage attributes

Guide for use: Record the amount of macroscopic tumour outside of the primary site of cancer

for both patients treated initially with surgery and non-surgical cases.

In non-surgical cases, the extent of tumour outside the primary site may be assessed by imaging, for example using a CT scan, or diagnostic procedure, for

example an ultrasound guided core biopsy.

Collection methods: Collect from pathology reports or patient medical records.

Comments: Although tumour size outside the primary site is not used in the staging process, it

is a prognostic factor.

Source and reference attributes

Submitting organisation: Cancer Australia

Reference documents: Pecorelli, S. 25th Annual Report on the Results of Treatment in Gynecological

Cancer. International Journal of Gynecology & Obstetrics 2003, 83(Supp 1): 1-230

Cancer Australia Project Working Group, 2010

Relational attributes

Implementation in Data Set

Gynaecological cancer (clinical) DSS **Specifications:** Health!, Superseded 14/05/2015

> Gynaecological cancer (clinical) NBPDS Health!, Standard 14/05/2015