Person with cancer—depth of cervical cancer invasion, total millimetres N[N]

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Person with cancer—depth of cervical cancer invasion, total millimetres N[N]

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Depth of cervical cancer invasion
METEOR identifier:	424275
Registration status:	Health!, Standard 08/05/2014
Definition:	The depth of invasion of a cervical cancer tumour into the cervical wall for a person with cervical cancer, expressed in millimetres.

Data element concept attributes

Identifying and definitional attributes

Data element concept:	Person with cancer—depth of cervical cancer invasion
METEOR identifier:	424271
Registration status:	Health!, Standard 08/05/2014
Definition:	The depth of invasion of a cervical cancer tumour into the cervical wall for a person with cervical cancer.
Object class:	Person with cancer
Property:	Depth of cervical cancer invasion
Source and reference attributes	

Source and reference attributes

Submitting organisation: Cancer Australia

Value domain attributes

Identifying and definitional attributes

Value domain:	Total millimetres N[N]
METEOR identifier:	430280
Registration status:	Health!, Standard 08/05/2014
Definition:	Total number of millimetres.

Representational attributes

Representation class:	Total	
Data type:	Number	
Format:	N[N]	
Maximum character length:	2	
	Value	Meaning
Supplementary values:	97	Not applicable
	98	Unknown
	99	Not stated/inadequately described

Collection and usage attributes

Guide for use: Size in millimetres with valid values from 1 to 96.

Source and reference attributes

Submitting organisation: Cancer Australia

Data element attributes

Collection and usage attributes

Guide for use:Record the depth of invasion of cervical cancer into the cervical wall in millimetres
(mm), where available from a pathology report. The depth of cervical wall invasion
ranges from 0 to 30 mm.The depth of tumour invasion is an important prognostic indicator for cervical
cancer. All macroscopically visible lesions, even with superficial invasion, are
allocated to Stage lb carcinomas.Collection methods:Collect from pathology reports or databases.

Source and reference attributes

Submitting organisation:	The Australian e-Health Research Centre/CSIRO
Reference documents:	Pecorelli S 2003. 25 th Annual Report on the Results of Treatment in Gynecological Cancer. International Journal of Gynecology & Obstetrics 83(Supp 1): 1-230
	Bertrand M Lickrish GM, Colgan TJ 1987. The anatomic distribution of cervical adenocarcinoma in situ: Implications for the treatment. American Journal of Obstetrics & Gynecology 157: 21-28
	Wei J 2009. Pathology of Cervical Carcinoma. Global library of women's medicine.

Relational attributes

Implementation in Data Set Specifications:	Gynaecological cancer (clinical) DSS Health!, Superseded 14/05/2015 Conditional obligation: This data element is only to be recorded for patients with cervical cancer, as indicated by <u>Person with cancer—primary site of cancer,</u> topography code (ICD-O-3) ANN.N.
	<u>Gynaecological cancer (clinical) NBPDS</u> <u>Health!</u> , Standard 14/05/2015 Conditional obligation: This data element is only to be recorded for patients with cervical cancer, as
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