

# 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

<b>Metadata item type:</b>	Data Element
<b>Short name:</b>	Depth of cervical cancer invasion
<b>METEOR identifier:</b>	424275
<b>Registration status:</b>	<a href="#">Health</a> , Standard 08/05/2014
<b>Definition:</b>	The depth of invasion of a cervical cancer tumour into the cervical wall for a person with cervical cancer, expressed in millimetres.
<b>Data Element Concept:</b>	<a href="#">Person with cancer—depth of cervical cancer invasion</a>
<b>Value Domain:</b>	<a href="#">Total millimetres N[N]</a>

## Value domain attributes

## Representational attributes

<b>Representation class:</b>	Total	
<b>Data type:</b>	Number	
<b>Format:</b>	N[N]	
<b>Maximum character length:</b>	2	
<b>Supplementary values:</b>	<b>Value</b>	<b>Meaning</b>
	97	Not applicable
	98	Unknown
	99	Not stated/inadequately described
<b>Unit of measure:</b>	Millimetre (mm)	

## Collection and usage attributes

<b>Guide for use:</b>	Size in millimetres with valid values from 1 to 96.
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## Source and reference attributes

<b>Submitting organisation:</b>	Cancer Australia
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## Data element attributes

## Collection and usage attributes

<b>Guide for use:</b>	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 Ib carcinomas.
<b>Collection methods:</b>	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<sup>th</sup> 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** [Gynaecological cancer \(clinical\) DSS](#)

**Specifications:** [Health](#), Superseded 14/05/2015

**Conditional obligation:** This data element is only to be recorded for patients with cervical cancer, as indicated by [Person with cancer—primary site of cancer, topography code \(ICD-O-3\) ANN.N.](#)

[Gynaecological cancer \(clinical\) NBPDS](#)

[Health](#), Standard 14/05/2015

**Conditional obligation:**

This data element is only to be recorded for patients with cervical cancer, as indicated by [Person with cancer—primary site of cancer, topography code \(ICD-O-3\) ANN.N.](#)