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]

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| Identifying and definitional attributes |
| Metadata item type: | Data Element |
| Short name: | Depth of cervical cancer invasion |
| METEOR identifier: | 424275 |
| Registration status: | [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), 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: | [Person with cancer—depth of cervical cancer invasion](https://meteor.aihw.gov.au/content/424271)  |
| Value Domain: | [Total millimetres N[N]](https://meteor.aihw.gov.au/content/430280) |

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| Value domain attributes |
| 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  |
| Unit of measure: | Millimetre (mm) |

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| Collection and usage attributes |
| Guide for use: | Size in millimetres with valid values from 1 to 96. |

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| Source and reference attributes |
| Submitting organisation: | Cancer Australia |

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| 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 Ib 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. 25th Annual Report on the Results of Treatment in Gynecological Cancer. International Journal of Gynecology & Obstetrics 83(Supp 1): 1-230Bertrand M Lickrish GM, Colgan TJ 1987. The anatomic distribution of cervical adenocarcinoma in situ: Implications for the treatment. American Journal of Obstetrics & Gynecology 157: 21-28Wei J 2009. Pathology of Cervical Carcinoma. Global library of women's medicine. |
| Relational attributes |
| Implementation in Data Set Specifications: | [Gynaecological cancer (clinical) DSS](https://meteor.aihw.gov.au/content/421105)       [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), 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](https://meteor.aihw.gov.au/content/396090).[Gynaecological cancer (clinical) NBPDS](https://meteor.aihw.gov.au/content/599620)       [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), 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](https://meteor.aihw.gov.au/content/396090). |