

Gynaecological cancer (clinical) NBPDS

Identifying and definitional attributes

Metadata item type: Data Set Specification

METEOR identifier: 599620

Registration status:

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

DSS type: Data Set Specification (DSS)

Scope: The purpose of the Gynaecological cancer (clinical) National best practice data set (NBPDS) is to define data standards for the national collection of gynaecological cancer data so that data collected is consistent and reliable. The data set is not mandated for collection but is recommended as best practice if gynaecological cancer data is to be collected. It enables individual treatment centres or health service areas to develop collection methods and policies appropriate for their service.

The Gynaecological cancer (clinical) NBPDS is used in conjunction with the Cancer (clinical) NBPDS (CCNBPDS). The data elements with obligations described as mandatory or conditional for collection are recommended as best practice, while the data items described as optional are for collection at the discretion of the treating centre and may be contingent, for example, on the availability of resources.

The scope for the Gynaecological cancer (clinical) NBPDS is to collect comprehensive data encompassing the time a person is first referred for the investigation of symptoms and for the entire duration of their illness so that treatment and outcomes are captured.

The definitions used in this data set are designed to capture the provision of cancer care on a day-to-day level. They relate to the realities of cancer care and the need to optimise care by correctly diagnosing, evaluating and managing patients with gynaecological cancer.

The data elements specified provide a framework for:

- providing a systematic foundation and promoting the delivery of evidence-based care to patients with gynaecological cancer
- informing treatment guidelines and professional education
- informing quality assurance
- guiding resource planning and the evaluation of cancer control activities

Many of the data elements in this data set may also be used in the collection of data for other types of cancer.

This data set is primarily directed at the clinical and clinical epidemiological use of cancer data. Treatment centres such as hospitals, radiotherapy centres and cancer specialist practices are the settings in which implementation of the Gynaecological cancer (clinical) NBPDS should be considered. The data set can also be used by a wider range of health and health-related establishments that create, use or maintain records on health-care clients.

Source and reference attributes

Submitting organisation: Cancer Australia

Relational attributes

Related metadata references:See also [Cancer \(clinical\) NBPDS](#)

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

Supersedes [Gynaecological cancer \(clinical\) DSS](#)

- [Health](#), Superseded 14/05/2015

Metadata items in this Data Set Specification [Show more detail](#)

Seq No.	Metadata item	Obligation	Max occurs
1	Person with cancer—cytopathology result, code N	Mandatory	29
2	Person with cancer—lymphovascular invasion indicator, yes/no code N	Mandatory	1
3	Person with cancer—location of lymphovascular invasion of cervix, code N	Conditional	5
4	Person with cancer—location of lymphovascular invasion of corpus uteri, code N	Conditional	5
5	Person with cancer—extent of primary cancer, cervical cancer staging (FIGO) code N[N]	Conditional	1
6	Person with cancer—extent of primary cancer, endometrial cancer staging (FIGO) code N[N]	Conditional	1
7	Person with cancer—extent of primary cancer, ovarian cancer staging (FIGO) code N[N]	Conditional	1
8	Person with cancer—distant metastatic cancer indicator, yes/no/not stated/inadequately described code N	Mandatory	1
9	Person with cancer—distant metastatic site(s) at diagnosis, code N[N]	Conditional	20
10	Person with cancer—depth of myometrial invasion, total millimetres N[N]	Conditional	1
11	Person with cancer—myometrial thickness, total millimetres N[N]	Conditional	1
12	Person with cancer—depth of cervical cancer invasion, total millimetres N[N]	Conditional	1
13	Person with cancer—tumour outside primary site indicator, yes/no/not stated/inadequately described code N	Mandatory	1
14	Person with cancer—tumour size outside primary site, code N	Mandatory	1
15	Person with cancer—multiple primary tumours indicator, yes/no code N	Mandatory	1
16	Person with cancer—multiple primary tumours descriptor, code N	Conditional	1
17	Person—tissue sample collected indicator, yes/no code N	Mandatory	30
18	Organisation—organisation name, text X[X(199)]	Conditional	10
19	Medical specialist—surgical specialty, initial gynaecological surgical speciality code N[N]	Conditional	10
20	Cancer treatment—post-initial surgery residual tumour size category, code N	Conditional	20
21	Cancer treatment—residual (R) tumour indicator, yes/no code N	Conditional	1
22	Cancer treatment—primary surgical treatment complication indicator, yes/no/unknown code N	Mandatory	1
23	Cancer treatment—treatment complication type, cancer-related primary surgery complication type code N[N]	Conditional	10
24	Cancer treatment—gynaecological cancer post-radiotherapy complication indicator, yes/no/unknown code N	Conditional	1
25	Cancer treatment—treatment complication type, gynaecological cancer-related radiotherapy code N	Conditional	10
26	Cancer treatment—treatment complication type, text X[X(149)]	Conditional	10

27	Cancer treatment—systemic therapy treatment modification indicator, yes/no/unknown code N	Conditional 1
28	Cancer treatment—treatment modification type for cancer-related systemic therapy, code N[N]	Conditional 10
29	Cancer treatment—treatment plan modification, text X[X(149)]	Conditional 10
30	Cancer treatment—primary course of chemotherapy delay indicator, yes/no/unknown code N	Conditional 5
31	Cancer treatment—primary course of chemotherapy delay reason, code N	Conditional 10
32	Cancer treatment—cancer treatment type, code N[N]	Conditional 5
33	Cancer treatment—other cancer treatment, text X[X(149)]	Conditional 10
34	Cancer treatment—outcome of treatment, code N.N	Conditional 5