

Cancer (clinical) NBPDS

Exported from METEOR (AIHW's Metadata Online Registry)

© Australian Institute of Health and Welfare 2024

This product, excluding the AIHW logo, Commonwealth Coat of Arms and any material owned by a third party or protected by a trademark, has been released under a Creative Commons BY 4.0 (CC BY 4.0) licence. Excluded material owned by third parties may include, for example, design and layout, images obtained under licence from third parties and signatures. We have made all reasonable efforts to identify and label material owned by third parties.

You may distribute, remix and build on this website's material but must attribute the AIHW as the copyright holder, in line with our attribution policy. The full terms and conditions of this licence are available at <https://creativecommons.org/licenses/by/4.0/>.

Enquiries relating to copyright should be addressed to info@aihw.gov.au.

Enquiries or comments on the METEOR metadata or download should be directed to the METEOR team at meteor@aihw.gov.au.

Cancer (clinical) NBPDS

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Chemotherapy for cancer cluster	561228		
-	Chemotherapy completion date	561215	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Chemotherapy cycles administered	561248	Number [3]	997 Not applicable-no chemotherapy was administered 998 Unknown whether chemotherapy was administered 999 Chemotherapy was administered but the number of cycles was not stated/inadequately described
-	Chemotherapy start date	561273	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Systemic therapy agent or protocol, eviQ	561278	String [6]	NNNNNN The eviQ protocol identifier for the systemic therapy agent protocol.
-	Systemic therapy agent or protocol	561301	String [150]	X[X(149)] A combination of alphanumeric characters.
-	Hormone therapy for cancer cluster	561324		
-	Hormone therapy completion date	561329	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Hormone therapy start date	561335	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Systemic therapy agent or protocol, eviQ	561278	String [6]	NNNNNN The eviQ protocol identifier for the systemic therapy agent protocol.
-	Systemic therapy agent or protocol	561301	String [150]	X[X(149)] A combination of alphanumeric characters.
-	Immunotherapy for cancer cluster	561356		
-	Immunotherapy completion date	561360	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Immunotherapy start date	561366	Date/Time [8]	DDMMYYYY The day of a particular month and year.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Systemic therapy agent or protocol, eviQ	561278	String [6]	NNNNNN The eviQ protocol identifier for the systemic therapy agent protocol.
-	Systemic therapy agent or protocol	561301	String [150]	X[X(149)] A combination of alphanumeric characters.
-	Radiotherapy for cancer cluster	561380		
-	Radiation dose administered	561384	Number [5]	999.97 Not applicable-radiotherapy was not administered 999.98 Unknown whether radiotherapy was administered 999.99 Radiotherapy was administered but the dose is not stated/inadequately described
-	Radiotherapy completion date	561389	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Radiotherapy fractions administered	561464	Number [2]	97 Not applicable-no radiotherapy was administered 98 Unknown whether radiotherapy was administered 99 Radiotherapy administered but the number of fractions not stated/inadequately described
-	Radiotherapy start date—cancer treatment	561469	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Radiotherapy target site	561476	Number [2]	1 Primary site only 2 Regional nodes only 3 Distant metastases only 4 Primary site and regional nodes 5 Primary site and distant metastases 6 Primary site, regional nodes and distant metastases 7 Regional nodes and distant metastases 97 Not applicable-radiotherapy was not administered 98 Unknown whether radiotherapy was administered 99 Radiotherapy was administered but the site not stated/inadequately described
-	Radiotherapy treatment type	561521	Number [2]	1 External beam radiotherapy only 2 Brachytherapy only 3 Unsealed radioisotopes only 4 External beam radiotherapy and brachytherapy 5 External beam radiotherapy and unsealed radioisotopes 6 Brachytherapy and unsealed radioisotopes 7 External beam radiotherapy, brachytherapy and unsealed radioisotopes 97 Not applicable-radiotherapy was not administered 98 Unknown whether radiotherapy was administered 99 Radiotherapy was administered but the treatment type not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Surgery for cancer cluster	603488		
-	Surgery target site	561567	String [5]	ANN.N The ICD-O (3rd edition) topography code set representing the site of the tumour.
-	Surgical procedure date	561574	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Surgical procedure for cancer	603484	String [8]	NNNNN-NN The Australian Classification of Health Intervention (9th edition) code set representing procedures.
-	Systemic therapy procedure for cancer cluster	561601		
-	Systemic therapy procedure date	561606	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Systemic therapy procedure	561612	Number [2]	1 A bone marrow transplant procedure was administered but the type was not specified 2 Bone marrow transplant—autologous only 3 Bone marrow transplant—allogeneic only 4 Stem cell harvest and infusion only 5 Endocrine surgery and/or endocrine radiation therapy only 6 Combination of endocrine surgery and/or radiation with a transplant procedure 96 Other systemic therapy procedure 97 Not applicable-no systemic therapy procedures were administered 98 Unknown whether systemic therapy procedures were administered 99 Systemic therapy procedures were administered but were not stated/inadequately described
-	Cancer staging scheme source edition number	393398	Number [2]	97 Not applicable 98 Unknown 99 Not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Staging scheme source	393364	Number [2]	1 TNM Classification of Malignant Tumours (UICC) 2 Durie & Salmon for multiple myeloma staging 3 French-American-British (FAB) for leukaemia classification 4 Australian Clinico-Pathological Staging (ACPS) System for colorectal cancer 5 International Federation of Gynecologists & Obstetricians (FIGO) for gynaecological cancers 6 Dukes/Modified Dukes for colorectal cancer 7 Ann Arbor staging system for lymphomas 8 Binet Staging Classification for chronic lymphocytic leukaemia 9 Rai staging system for chronic lymphocytic leukaemia 10 Chronic Myeloid Leukaemia (CML) staging system 11 International Staging System (ISS) for myeloma 12 American Joint Committee on Cancer (AJCC) Cancer Staging Manual 96 Other reference 97 Not applicable 98 Unknown 99 Not stated/inadequately described
-	Staging basis of cancer	422604	String [1]	P Pathological C Clinical
-	Cancer treatment type	561618	Number [2]	1 Surgery only 2 Radiotherapy only 3 Systemic agent therapy only 4 Surgery and radiotherapy 5 Surgery and systemic agent therapy 6 Radiotherapy and systemic agent therapy 7 Surgery, radiotherapy and systemic agent therapy 97 Not applicable—treatment was not administered 98 Unknown whether treatment was administered 99 Treatment was administered but the type was not stated/inadequately described
-	Multidisciplinary team review indicator	428137	Number [1]	1 Yes 2 No 8 Unknown
-	Other cancer treatment description	561623	String [150]	X[X(149)] The cancer-directed treatment administered to the patient that cannot be defined as surgery, radiotherapy or systemic therapy.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Outcome of treatment	561665	Number [2]	1.0 Complete response/no evidence of disease 2.1 Partial response 2.2 Stable or static disease 2.3 Progressive disease 7.0 Not assessed or unable to be assessed 8.0 Unknown 9.0 Not stated/inadequately described
-	Date accuracy indicator	294429	String [3]	AAA Day, month and year are accurate AAE Day and month are accurate, year is estimated AAU Day and month are accurate, year is unknown AEA Day is accurate, month is estimated, year is accurate AEE Day is accurate, month and year are estimated AEU Day is accurate, month is estimated, year is unknown AUA Day is accurate, month is unknown, year is accurate AUE Day is accurate, month is unknown, year is estimated AUU Day is accurate, month and year are unknown EAA Day is estimated, month and year are accurate EAE Day is estimated, month is accurate, year is estimated EAU Day is estimated, month is accurate, year is unknown EEA Day and month are estimated, year is accurate EEE Day, month and year are estimated EEU Day and month are estimated, year is unknown EUA Day is estimated, month is unknown, year is accurate EUE Day is estimated, month is unknown, year is estimated EUU Day is estimated, month and year are unknown UAA Day is unknown, month and year are accurate UAE Day is unknown, month is accurate, year is estimated UAU Day is unknown, month is accurate, year is unknown UEA Day is unknown, month is estimated, year is accurate UEE Day is unknown, month and year are estimated UEU Day is unknown, month is estimated, year is unknown UUA Day and month are unknown, year is accurate UUE Day and month are unknown, year is estimated UUU Day, month and year are unknown
-	Establishment number	269975	Number [5]	NNNNN A combination of numeric characters that identify an entity.
-	HPI-O	426830	Number [16]	N(16) A unique combination of numbers that identifies an individual or organisation where healthcare is provided within Australia.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Cancer status	394071	Number [1]	1 No evidence of cancer 2 Evidence of cancer 8 Unknown whether there is evidence of cancer 9 Not stated/inadequately described
-	Date of last contact—cancer patient	394060	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Date of diagnosis of cancer	416129	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Date of diagnosis of first recurrence as distant metastasis	393841	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Date of diagnosis of first recurrence as locoregional cancer	393837	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Address line (person)	286620	String [180]	X[X(179)] A combination of alphanumeric characters.
-	Family name	286953	String [40]	X[X(39)] A combination of alphanumeric characters.
-	Given name(s)	287035	String [40]	X[X(39)] A combination of alphanumeric characters.
-	Cancer staging—M stage code	403720	String [3]	997 Not applicable 998 Unknown 999 Not stated/inadequately described
-	Cancer staging—stage grouping other	393377	String [6]	999997 Not applicable 999998 Unknown 999999 Not stated/inadequately described
-	Cancer staging—TNM stage grouping code	403726	String [3]	997 Not applicable 998 Unknown 999 Not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Histopathological grade	422555	Number [1]	1 Grade 1: Low grade; well differentiated, differentiated, NOS 2 Grade 2: Intermediate grade, moderately differentiated, moderately well differentiated, intermediate differentiation 3 Grade 3: High grade, poorly differentiated 4 Grade 4: Undifferentiated, anaplastic 9 Grade or differentiation not determined, not stated or not applicable
-	Laterality of primary cancer	422769	String [1]	R Right L Left B Bilateral N Not applicable U Unknown
-	Morphology of cancer	399491	Number [5]	NNNN/N The ICD-O (3rd edition) code set representing the histology and behaviour of cancer tissue.
-	Most valid basis of diagnosis of cancer	422772	Number [1]	0 Death certificate only: Information provided is from a death certificate 1 Clinical: Diagnosis made before death, but without any of the following (codes 2-7) 2 Clinical investigation: All diagnostic techniques, including x-ray, endoscopy, imaging, ultrasound, exploratory surgery (e.g. laparotomy), and autopsy, without a tissue diagnosis 4 Specific tumour markers: Including biochemical and/or immunological markers that are specific for a tumour site 5 Cytology: Examination of cells from a primary or secondary site, including fluids aspirated by endoscopy or needle; also includes the microscopic examination of peripheral blood and bone marrow aspirates 6 Histology of metastasis: Histological examination of tissue from a metastasis, including autopsy specimens 7 Histology of a primary tumour: Histological examination of tissue from primary tumour, however obtained, including all cutting techniques and bone marrow biopsies; also includes autopsy specimens of primary tumour 8 Histology: either unknown whether of primary or metastatic site, or not otherwise specified 9 Unknown.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Most valid basis of diagnosis of recurrence	394047	Number [1]	0 Death certificate only: Information provided is from a death certificate 1 Clinical: Diagnosis made before death, but without any of the following (codes 2-7) 2 Clinical investigation: All diagnostic techniques, including x-ray, endoscopy, imaging, ultrasound, exploratory surgery (e.g. laparotomy), and autopsy, without a tissue diagnosis 4 Specific tumour markers: Including biochemical and/or immunological markers that are specific for a tumour site 5 Cytology: Examination of cells from a primary or secondary site, including fluids aspirated by endoscopy or needle; also includes the microscopic examination of peripheral blood and bone marrow aspirates 6 Histology of metastasis: Histological examination of tissue from a metastasis, including autopsy specimens 7 Histology of a primary tumour: Histological examination of tissue from primary tumour, however obtained, including all cutting techniques and bone marrow biopsies; also includes autopsy specimens of primary tumour 8 Histology: either unknown whether of primary or metastatic site, or not otherwise specified 9 Unknown.
-	Regional lymph nodes positive	415959	Number [2]	99 Not stated/inadequately described
-	Number of regional lymph nodes examined	415971	Number [2]	99 Not stated/inadequately described
-	Primary site of cancer (ICD-O-3 code)	396090	String [5]	ANN.N The ICD-O (3rd edition) topography code set representing the site of the tumour.
-	Cancer staging—T stage code	403564	String [4]	9997 Not applicable 9998 Unknown 9999 Not stated/inadequately described
-	Region of first recurrence as distant metastasis	393854	String [5]	ANN.N The ICD-O (3rd edition) topography code set representing the site of the tumour.
-	Region of first recurrence as locoregional cancer	393848	String [5]	ANN.N The ICD-O (3rd edition) topography code set representing the site of the tumour.
-	Cancer staging—N stage code	403661	String [3]	997 Not applicable 998 Unknown 999 Not stated/inadequately described

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
-	Tumour size at diagnosis (solid tumours)	422642	String [3]	999 Unknown
-	Date of birth	287007	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Date of death	287305	Date/Time [8]	DDMMYYYY The day of a particular month and year.
-	Medicare card number	270101	Number [11]	N(11) A combination of numeric characters that uniquely identify a Medicare customer.
-	Indigenous status	291036	Number [1]	1 Aboriginal but not Torres Strait Islander origin 2 Torres Strait Islander but not Aboriginal origin 3 Both Aboriginal and Torres Strait Islander origin 4 Neither Aboriginal nor Torres Strait Islander origin 9 Not stated/inadequately described
-	Person identifier	290046	String [20]	XXXXXX[X(14)] A logical combination of valid alphanumeric characters that identify an entity.
-	Sex	287316	Number [1]	1 Male 2 Female 3 Intersex or indeterminate 9 Not stated/inadequately described
-	Underlying cause of death	307931	String [6]	ANN-ANN The ICD10 code set representing the disease or injury which initiated the train of morbid events leading directly to death or the circumstances of the accident or violence which produced the fatal injury (WHO 2004)