Cancer (clinical) DSS

Exported from METEOR (AIHW's Metadata Online Registry)

Cancer (clinical) DSS

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Staging scheme source edition number	297011	Number	88 99	Not applicable (Cases that do not have a recommended staging scheme) Unknown edition
-	Staging scheme source	296988	Number [1]	1 2 3 4 8 9	TNM Classification of Malignant Tumours (UICC) Durie & Salmon for multiple myeloma staging FAB for leukaemia classification Australian Clinico-Pathological Staging (ACPS) System Other Unknown
-	Staging basis of cancer	296981	String [1]	P C	Pathological Clinical
-	Cancer treatment type	288185	Number [1]	0 1 2 3 4 5 6 7	No treatment Surgical treatment Radiation therapy Systemic agent therapy Surgical and radiation treatment Surgical treatment and systemic agent treatment Radiation and systemic agent treatment All three treatment types
-	Intention of treatment for cancer	288690	Number [1]	1 2 3 0 9	Prophylactic Curative Non-curative or palliative Did not have treatment Not stated
-	Cancer initial treatment completion date	288136	Date/Time [8]	DDMMYYYY The day of a particular month and year.	
-	Cancer initial treatment starting date	288103	Date/Time [8]	DDMMYYYY The day of a particular month and year.	
-	Outcome of initial treatment	289304	Number [2]	1.0 2.1 2.2 2.3 2.9 9.0	Complete response Partial response Stable or static disease Progressive disease Incomplete response Not assessed or unable to be assessed

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Received radiation dose	291472	Number [5]	00000	No radiation therapy was administered
				99999	Radiation therapy was administered but the dose is unknown
-	Radiotherapy treatment type	291438	Number	1	External radiotherapy treatment given
				2	Brachytherapy (radioactive implants)
				3	Unsealed radioisotopes
				0	No radiotherapy treatment given
				9	Radiotherapy was administered but method was not stated
-	Date of surgical treatment for cancer	288632	Date/Time [8]	DDMMYYYY The day of a particular month and year.	
-	Surgical treatment procedure for cancer	364304	Number [7]	NNNNN-NN The Australian Classification of Health Intervention (6th edition) code set representing procedures.	
-	Systemic therapy agent name	288446	String [40]	X[X(39)] The Self-instructional manual for tumour registrars: Book 8 code set representing antineoplastic drugs.	
-	Cancer treatment— target site (ICD-10-AM)	361029	String [6]	ANN{.N[N]} The ICD-10-AM (6th edition) code set representing diagnoses.	
-	Cancer treatment— target site (ICDO-3)	293161	String [3]	ANN The ICDO (3rd edition) code set representing the topography of the cancer.	
-	Establishment number	269975	Number [5]	NNNNN A combination of numeric characters that identify an entity.	
-	Date of diagnosis of cancer	270061	Date/Time [8]	DDMMYYYY The day of a particular month and year.	
-	Date of diagnosis of first recurrence	288596	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	341300	String [2]	88	Not applicable

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Cancer staging—TNM stage grouping code	341304	String [7]	8888 9999	Not applicable Unknown, Stage X
-	Histopathological grade	370019	Number [1]	1 2 3 4 5 6 7 8 9	Grade 1: Low grade; well differentiated, differentiated, NOS Grade 2: Intermediate grade, moderately differentiated, moderately well differentiated, intermediate differentiation Grade 3: High grade, poorly differentiated Grade 4: Undifferentiated, anaplastic T-cell: T-cell B-cell: B-cell, Pre-B, B-Precursor Null-cell: Null cell, Non T- non B NK-cell: Natural killer cell Grade/differentiation unknown: Grade/cell type not determined, not stated or not applicable
-	Laterality of primary cancer	270177	String [1]	R L B N U	Right Left Bilateral Not applicable Unknown
-	Tumour thickness at diagnosis (melanoma)	270185	String [5]	999.99	Unknown
-	Morphology of cancer	370023	Number [5]	NNNN/N The ICDO (3rd edition) code set representing the histology and behaviour of cancer tissue.	
-	Most valid basis of diagnosis of cancer	270181	Number [1]	0 1 2 4 5 6 7 8 9	Death certificate only: Information provided is from a death certificate Clinical: Diagnosis made before death, but without any of the following (codes 2-7) Clinical investigation: All diagnostic techniques, including x-ray, endoscopy, imaging, ultrasound, exploratory surgery (e.g. laparotomy), and autopsy, without a tissue diagnosis Specific tumour markers: Including biochemical and/or immunological markers that are specific for a tumour site 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 Histology of metastasis: Histological examination of tissue from a metastasis, including autopsy specimens 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 Histology: either unknown whether of primary or metastatic site, or not otherwise specified Unknown.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Regional lymph nodes positive	370027	Number [3]	997	Number of lymph nodes unknown
-	Number of regional lymph nodes examined	370032	Number [3]	997	Number of lymph nodes unknown
-	Oestrogen receptor assay result	370036	Number [1]	1 2 3 7 8	Positive Negative Equivocal Unknown (test results not available) Not applicable (test not done)
-	Primary site of cancer (ICD-10-AM code)	361937	String [6]	ANN{.N[N]} The ICD-10-AM (6th edition) code set representing the site of origin of a tumour, as opposed to the secondary or metastatic sites.	
-	Primary site of cancer (ICDO-3 code)	370039	String [6]	ANN{.N[N]} The ICDO (3rd edition) code set representing the site of origin of a tumour, as opposed to the secondary or metastatic sites.	
-	Cancer staging—T stage code	341306	String [3]	88	Not applicable
-	Progesterone receptor assay results	291341	Number [1]	1 2 0 8 9	Test done, results positive (progesterone receptor positive) Test done, results negative (Progesterone receptor negative) Test not done (test not ordered or not performed) Test done but results unknown Unknown
-	Region of first recurrence	289136	Number [1]	1 2 3 4 5 6 0 7 8 9	Local Regional Both local and regional Distant Distant and either local or regional Local, regional and distant None, patient is disease-free Patient was never disease-free Recurred but site unknown Unknown if recurred
-	Cancer staging—N stage code	341302	String [2]	88	Not applicable

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
-	Tumour size at diagnosis (solid tumours)	370042	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.	
-	Person identifier	290046	String [20]	XXXXXX[X(14)] A logical combination of valid alphanumeric characters that identify an entity.	
-	Sex	287316	Number [1]	1 2 3 9	Male Female Intersex or indeterminate Not stated/inadequately described
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