Cancer treatment—chemotherapy completion date, DDMMYYYY

Exported from METEOR (AIHW's Metadata Online Registry)

Cancer treatment—chemotherapy completion date, DDMMYYYY

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Chemotherapy completion date
METEOR identifier:	561215
Registration status:	Health!, Standard 08/05/2014
Definition:	The completion date of **chemotherapy** administered during treatment for cancer, expressed as DDMMYYYY.

Data element concept attributes

Identifying and definitional attributes

Data element concept:	Cancer treatment—chemotherapy completion date
METEOR identifier:	561211
Registration status:	Health!, Standard 08/05/2014
Definition:	The completion date of **chemotherapy** administered during treatment for cancer.
Object class:	Cancer treatment
Property:	Chemotherapy completion date

Value domain attributes

Identifying and definitional attributes

Value domain:	Date DDMMYYYY
METEOR identifier:	270566
Registration status:	Health!, Standard 01/03/2005 Community Services (retired), Standard 01/03/2005 Housing assistance, Standard 01/03/2005 Early Childhood, Standard 21/05/2010 Homelessness, Standard 23/08/2010 Independent Hospital Pricing Authority, Standard 31/10/2012 WA Health, Standard 06/03/2014 Indigenous, Standard 11/08/2014 Disability, Standard 07/10/2014 Commonwealth Department of Health , Standard 14/10/2015 National Health Performance Authority (retired), Retired 01/07/2016 Tasmanian Health, Standard 31/08/2016 Children and Families, Standard 22/11/2016 Youth Justice, Standard 15/02/2022
Definition:	The day of a particular month and year.

Representational attributes

Representation class:	Date
Data type:	Date/Time
Format:	DDMMYYYY
Maximum character length:	8

Data element attributes

Collection and usage attributes

Guide for use:	Chemotherapy is cancer treatment that achieves its antitumour effect through the use of antineoplastic drugs that inhibit the reproduction of cancer cells by interfering with DNA synthesis and mitosis.
	The completion date of chemotherapy is the date the last dose was administered during the course of treatment.
	The completion date of chemotherapy is recorded regardless of whether the course of treatment is completed as intended, and regardless of the intent or timing of the chemotherapy.
	Multiple entries are not permitted.
	Dates relating to targeted therapies using a chemotherapy agent are included. Targeted therapies are treatments that use drugs or other substances to identify and attack specific cancer cells.
	Dates of surgery, radiotherapy and other systemic treatments are collected as separate items. However, if a patient receives treatment with a protocol that includes different types of systemic therapy agents, for example, a chemotherapy agent and a hormone therapy agent, record the completion date of treatment in both relevant data items.
Collection methods:	The information should be obtained from the patient's medical record.
Comments:	Collecting the start and finish dates for treatment modalities will enable an estimate of treatment duration.

Source and reference attributes

Submitting organisation:	Cancer Australia
Origin:	Commission on Cancer, American College of Surgeons
Reference documents:	American College of Surgeons 2002. Facility Oncology Registry Data Standards (FORDS), 2009 revision. Commission on Cancer
	American College of Surgeons 1998. Standards of the Commission on Cancer: Registry Operations and Data Standards (ROADS), Volume II. Commission on Cancer

Relational attributes

Related metadata references:	Supersedes Cancer treatment—chemotherapy completion date, DDMMYYYY Health!, Superseded 08/05/2014
	See also Cancer treatment—chemotherapy cycles administered, number of cycles N[NN] Health!, Standard 08/05/2014
	See also Cancer treatment—chemotherapy start date, DDMMYYYY Health!, Standard 08/05/2014
	See also Cancer treatment—systemic therapy agent or protocol, text X[X(149)] Health!, Standard 08/05/2014
Implementation in Data Set Specifications:	Chemotherapy for cancer cluster Health!, Standard 08/05/2014