

Cancer treatment—variation from planned treatment indicator, yes/no/unknown code N

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Cancer treatment—variation from planned treatment indicator, yes/no/unknown code N

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Variation from planned treatment indicator
METEOR identifier:	468365
Registration status:	Health , Standard 04/02/2015
Definition:	An indicator of whether the course of treatment for cancer received varied from the initial treatment plan, as represented by a code.
Data Element Concept:	Cancer treatment—variation from planned treatment indicator
Value Domain:	Yes/no/unknown code N

Value domain attributes

Representational attributes

Representation class:	Code	
Data type:	Number	
Format:	N	
Maximum character length:	1	
	Value	Meaning
Permissible values:	1	Yes
	2	No
Supplementary values:	8	Unknown

Data element attributes

Collection and usage attributes

Guide for use:	Record whether the course of treatment for cancer received varied from the planned treatment. Variation to treatment may be due to many reasons, including, but not limited to lack of response to treatment, side effects or patient choice. CODE 1 Yes To be recorded if treatment was stopped or there was any variation in the treatment type, delivery and/or dose. CODE 2 No To be recorded if the treatment plan for the course of treatment for cancer was followed without variation.
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Source and reference attributes

Submitting organisation:	Cancer Australia
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Relational attributes

Implementation in Data Set Specifications: [Adolescent and young adult cancer \(clinical\) DSS](#)
[Health](#), Superseded 14/05/2015

Conditional obligation: This is to be collected for the initial course of treatment.

DSS specific information: Record this data element for the initial course of treatment for cancer.

[Adolescent and young adult cancer \(clinical\) NBPDS](#)

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

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This is to be collected for the initial course of treatment.

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Record this data element for the initial course of treatment for cancer.