# Person with cancer—region of first recurrence as distant metastasis, topography code (ICD-O-3) ANN.N

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# Person with cancer—region of first recurrence as distant metastasis, topography code (ICD-O-3) ANN.N

#### Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Region of first recurrence as distant metastasis
METEOR identifier:	393854
Registration status:	Health!, Standard 07/12/2011
Definition:	The region of first recurrence as a distant metastasis in a person with cancer, after a disease-free period, as represented by a code.
Data Element Concept:	Person with cancer—region of first recurrence as distant metastasis
Value Domain:	Topography code (ICD-O-3) ANN.N

### Value domain attributes

#### **Representational attributes**

Classification scheme:	International Classification of Diseases for Oncology 3rd edition
Representation class:	Code
Data type:	String
Format:	ANN.N
Maximum character length:	5

#### Collection and usage attributes

**Guide for use:** Record all four alphanumeric characters of the topography code. The number after the decimal point represents the subsite or subcategory.

## Data element attributes

#### **Collection and usage attributes**

Guide for use:	This information is collected for the site or region of first recurrence as distant metastasis.
	The term recurrence refers to the return, reappearance or metastasis of cancer of the same histology after a disease-free period.
	Distant metastasis refers to the spread of cancer of the same histology as the original (primary) tumour to distant organs or distant lymph nodes.
	Site or region refers to the anatomical location that the cancer has spread to.
	Distant metastasis may occur in more than one site; record all relevant distant metastatic sites.
	The region of locoregional recurrence is collected as a separate item.
	The record should not be updated with subsequent recurrences.
Collection methods:	The information should be obtained from the patient's medical record.

This is collected to identify in which anatomical structures recurrence occurs, and is useful for evaluating patterns of care and patient outcomes.

#### Source and reference attributes

Submitting organisation:	Cancer Australia
Origin:	Commission on Cancer, American College of Surgeons
Reference documents:	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:	See also Patient—diagnosis date of first recurrence as distant metastasis. DDMMYYYY Health!, Standard 07/12/2011
	See also <u>Patient—diagnosis date of first recurrence as locoregional cancer</u> , <u>DDMMYYYY</u> <u>Health!</u> , Standard 07/12/2011
	See also Person with cancer—most valid basis of diagnosis of the first recurrence, code N Health!, Standard 07/12/2011
	See also <u>Person with cancer—region of first recurrence as locoregional cancer,</u> <u>topography code (ICD-O-3) ANN.N</u> <u>Health!</u> , Standard 07/12/2011
Implementation in Data Set Specifications:	<u>Cancer (clinical) DSS</u> <u>Health!</u> , Superseded 08/05/2014 <b>Conditional obligation:</b> Conditional on the patient being diagnosed with recurrence of distant metastasis.
	<u>Cancer (clinical) DSS</u> <u>Health!</u> , Superseded 14/05/2015 <b>Conditional obligation:</b> Conditional on the patient being diagnosed with recurrence of distant metastasis.
	Cancer (clinical) NBPDS Health!, Standard 14/05/2015

Conditional obligation:

Conditional on the patient being diagnosed with recurrence of distant metastasis.