

# M stage (UICC TNM Classification of Malignant Tumours, 8th ed) code X[XX]

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# M stage (UICC TNM Classification of Malignant Tumours, 8th ed) code X[XX]

## Identifying and definitional attributes

Metadata item type:	Value Domain
METEOR identifier:	719683
Registration status:	<a href="#">Health</a> , Recorded 14/06/2023
Definition:	The UICC TNM Classification of Malignant Tumours code set representing the absence or presence of distant metastasis.

## Representational attributes

<b>Representation class:</b>	Code	
<b>Data type:</b>	String	
<b>Format:</b>	X[XX]	
<b>Maximum character length:</b>	3	
<b>Supplementary values:</b>	<b>Value</b>	<b>Meaning</b>
	997	Not applicable
	998	Unknown
	999	Not stated/inadequately described

## Collection and usage attributes

Guide for use:	Valid M codes from the current edition of the UICC TNM Classification of Malignant Tumours.  Refer to the TNM Supplement: A commentary on uniform use, 5th Edition for coding rules.
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## Source and reference attributes

Submitting organisation:	Australian Institute of Health and Welfare
Reference documents:	Wittekind C et al (Editors) 2019. Union for International Cancer Control (UICC): TNM supplement: A commentary on uniform use, 5th edition. Wiley-Blackwell.

## Relational attributes

Related metadata references:	Supersedes <a href="#">M stage (UICC TNM Classification of Malignant Tumours, 7th ed) code X[XX]</a> <a href="#">Health</a> , Standard 07/12/2011
Data elements implementing this value domain:	<a href="#">Person with cancer—distant metastasis status, M stage (UICC TNM Classification of Malignant Tumours, 8th ed) code X[XX]</a> <a href="#">Health</a> , Recorded 14/06/2023

## Classification scheme attributes

Classification scheme:	<a href="#">Union for International Cancer Control (UICC) TNM Classification of Malignant Tumours 8th edition</a>
METEOR identifier:	719664

**Definition:** The Union for International Cancer Control classification for malignant tumours.

**Registration status:** [Health](#), Standard 16/01/2020

## Collection and usage attributes

## Source and reference attributes

**Submitting organisation:** Cancer Australia.

**Reference documents:** Brierley J, Gospodarowicz M, Wittekind C, (Editors) 2016. Union for International Cancer Control (UICC). TNM Classification of Malignant Tumours. 8th ed. Hoboken, NJ: Wiley-Blackwell.