# Staging basis

Important note: This is an archived metadata standard from the AIHW Knowledgebase. For current metadata standards and related information please access METeOR, the AIHW's Metadata Online Registry at <a href="http://meteor.aihw.gov.au">http://meteor.aihw.gov.au</a>

## Identifying and Definitional Attributes

Data Dictionary: NHDD

Knowledgebase ID: 001079 Version number: 1

Metadata type: DATA ELEMENT

Registration NHIMG Admin status: SUPERSEDED

Authority: Effective date: 01-MAR-05

Definition: This data element describes the timing and evidence for T, N and M

stage values.

Context: For survival analysis adjusted by stage at diagnosis and distribution

of cancer cases by type and stage.

### Relational and Representational Attributes

Datatype: Alphanumeric

Representational CODE

form:

Representation A

layout:

Minimum Size: Maximum Size: 1

Guide For Use: Clinical stage is based on evidence obtained prior to treatment

from physical examination, imaging, endoscopy, biopsy, surgical

exploration or other relevant examinations.

Pathological stage is based on histological evidence acquired before treatment, supplemented or modified by additional evidence acquired from surgery and from pathological

examination.

Refer to the UICC reference manual TNM Classification of

Malignant Tumours for coding rules.

Collection Methods: From information provided by the treating doctor and recorded on

the patient's medical record.

Related metadata: relates to the data element Cancer staging - M stage code version 1

relates to the data element Cancer staging - N stage code version 1 relates to the data element Cancer staging - T stage code version 1 relates to the data element Cancer staging - TNM stage grouping

code version 1

#### relates to the data element Staging scheme source version 1

#### Administrative Attributes

Source Document: UICC TNM Classification of Malignant Tumours (5th Edition)

(1997).

Source Organisation: International Union Against Cancer (UICC).

#### Data Element Links

Information Model Entities linked to this Data Element
NHIM Physical wellbeing

Data Agreements which include this Data Element

DSS - Cancer (clinical) From 04-Jun-04 to