# Separations

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: 000205 Version number: 2

Metadata type: DERIVED DATA ELEMENT

Registration NHIMG Admin status: SUPERSEDED

Authority: Effective date: 01-MAR-05

Definition: The total number of separations occurring during the reference

period. This includes both formal and statistical separations.

Context: Admitted patient care: needed as the basic count of the number of

separations from care for an establishment.

## Relational and Representational Attributes

Datatype: Numeric

Representational QUANTITATIVE VALUE

form:

Representation NNNNNN

layout:

Minimum Size: 1 Maximum Size: 6

Data Domain: NOVAL A number, representing the number of completed

episodes of care

Guide For Use: The sum of the number of separations where the Discharge date

has a value:

>= the beginning of the reference period (typically a financial

year); and

<= the end of the reference period.

This sum may be calculated at:

- individual establishment level: or

- system (ie. State/Territory) level ie. the sum of the number of

establishments.

Collection Methods: Public hospital establishments - NMDS

The reference period for data collection is a financial year ie. 1 July

to 30 June inclusive.

Related metadata: supersedes previous derived data element Separations version 1

is derived from Separation date version 5

relates to the data element concept Separation version 3

### Administrative Attributes

Source Document:

Source Organisation: National Health Data Committee

### Data Element Links

Information Model Entities linked to this Data Element
NHIM
Performance indicator

Data Agreements which include this Data Element

NMDS - Community mental health establishments

From 01-Jul-98 to