

Hospital teaching and training activities DSS 2014-15

Identifying and definitional attributes

Metadata item type:	Data Set Specification
METEOR identifier:	534706
Registration status:	<ul style="list-style-type: none">• Health, Retired 31/10/2017• Independent Hospital Pricing Authority, Superseded 27/11/2017
DSS type:	Data Set Specification (DSS)
Scope:	<p>The purpose of the Hospital teaching and training activities DSS is to collect information about teaching and training activities, funded by the states and territories, that are associated with Australian public hospitals.</p> <p>It is intended that the DSS will capture those activities that are unique to hospital delivery and thus activities that set hospitals apart in terms of cost.</p> <p>The scope of the DSS is establishment level data on teaching and training activities which occur in activity based funded hospitals.</p> <p>It is anticipated that additional data elements pertaining to research data will be added to the DSS in future years. Research data will not be collected in the first year of the DSS's implementation as a data standard.</p>

Collection and usage attributes

Statistical unit:	Public hospital establishments
Collection methods:	<p>Data are collected at each hospital from patient administrative, financial and other systems. Hospitals forward data to the relevant state or territory health authority on a regular basis (for example, monthly).</p> <p>Professional entry student clinical placement hours data are collected from higher education providers by Health Workforce Australia using a survey method. Prevocational and vocational medical graduate data are also compiled by Health Workforce Australia.</p> <p><i>National reporting arrangements</i></p> <p>State and territory health authorities provide the data to the Independent Hospital Pricing Authority for national collation, on an annual basis.</p> <p>State and territory health authorities may source professional entry student clinical placement hours data from Health Workforce Australia to meet the requirements of this DSS.</p> <p><i>Periods for which data are collected and nationally collated</i></p> <p>Financial years ending 30 June each year.</p> <p>Where students undertake training across financial years, activity should be attributed to the applicable financial year. The principle should be applied that no activity is to be double-counted or included in multiple financial years.</p>
Implementation start date:	01/07/2014
Implementation end date:	30/06/2015

Comments: *Scope links with other NMDSs*
Public hospital establishments NMDS
Glossary items
Some previous data element concepts are available in the METeOR glossary. Glossary items are available online through links in the relevant metadata items. In addition, links to the glossary terms that are relevant to this data set specification are listed below.

[Activity based funding](#)

[Clinical placement](#)

Source and reference attributes

Submitting organisation: Independent Hospital Pricing Authority

Reference documents: Health Workforce Australia 2013. Clinical Training 2012. Viewed 23 July 2013, <https://www.hwa.gov.au/sites/uploads/Clinical-Training-2012.pdf>

Medical Training Review Panel 2012. Medical Training Review Panel Fifteenth Report. Viewed 23 July 2013, [http://www.health.gov.au/internet/main/publishing.nsf/Content/5CEA280FF6BD5659CA2579AE0000E151/\\$File/MTRP15.pdf](http://www.health.gov.au/internet/main/publishing.nsf/Content/5CEA280FF6BD5659CA2579AE0000E151/$File/MTRP15.pdf)

Relational attributes

Related metadata references: Has been superseded by [Hospital teaching, training and research activities NBEDS 2015-18](#)

- [Independent Hospital Pricing Authority](#), Superseded 27/11/2017

Metadata items in this Data Set Specification [Show more detail](#)

Seq No.	Metadata item	Obligation	Max occurs
1	Establishment—organisation identifier (Australian), NNX[X]NNNNN	Mandatory	1
2	Professional entry health professional student cluster	Conditional	1
3	New health professional graduate cluster	Conditional	1
4	Health professional graduate trainee cluster	Conditional	1