

State or territory health authority data element cluster

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State or territory health authority data element cluster

Identifying and definitional attributes

| | |
|-----------------------------|---|
| Metadata item type: | Data Set Specification |
| METEOR identifier: | 706488 |
| Registration status: | HealthI , Standard 17/10/2018 |
| DSS type: | Data Element Cluster |
| Scope: | <p>The scope of the State or territory health authority data element cluster is all public hospital services that are managed by a state or territory health authority and are included in the <i>General List of In-scope Public Hospital Services</i>, which has been developed under the National Health Reform Agreement (2011) (NHRA).</p> <p>Excluded from the scope are data reported to the Public hospital establishments (PHE) and Local Hospital Networks (LHN) data element clusters.</p> |

Collection and usage attributes

| | |
|--------------------------|--|
| Statistical unit: | State or territory health authority. |
| | For the purposes of this data element cluster, the term 'establishment' refers to state and territory health authorities. |
| Guide for use: | The following are principles of the collection. States and territories should consider these principles when providing data. |

1. Data should be reported by states and territories at the level relevant to service management and/or provision.
2. This data element cluster should capture and differentiate between in-scope and out-of-scope of the NHRA.
3. This data element cluster must specify where data elements are reporting actual data and where they are reporting estimated data.
4. Where possible, this data element cluster should align so that it acts as a subset of the Government health expenditure NMDS.
5. Reporting on expenditure and activity delivered under contract requires less detail than other expenditure and activity.

Actual recurrent expenditure and related revenue data are expected to be reported at the level at which they appear in the general ledger. Expenditure and revenue data are not expected to be apportioned to a lower level.

Recurrent expenditure and related revenue data reported to the State or territory health authority data element cluster should reconcile with published financial statements.

Expenditure data are reported in two ways:

- as it would appear in the general ledger line items ([Establishment—recurrent non-salary expenditure, public hospital expenditure categories code N\[N\]](#) and [Establishment—staffing categories, health code N\[N\]](#))
- by NHRA product streams [Establishment—total recurrent expenditure, National Health Reform Agreement 2011 product streams code N\[N\]](#). These are estimated data.

The total recurrent expenditure by product stream should equal the total recurrent expenditure by general ledger line item.

For the purposes of the State or territory health authority data element cluster, funding from the Australian Government, state and territory health authorities and other state and territory government departments is considered to be revenue and should be reported as such.

Collection methods: Data for this data element cluster are sourced from the state or territory health authority general ledger.

National reporting arrangements

State and territory health authorities provide the data to the Australian Institute of Health and Welfare for national collation, on an annual basis.

Periods for which data are collected and nationally collated

Financial years ending 30 June each year.

Implementation start date: 01/07/2019

Comments: *Interaction with the Public hospital establishments and Local Hospital Networks data element clusters*

The PHE, LHN and State or territory health authority data element clusters work together to collect data on the public hospital system. The three data element clusters collect the same types of expenditure and revenue data items, but at different levels of the system:

| <i>Hierarchical level</i> | <i>Data collected through</i> |
|-------------------------------------|-------------------------------|
| Public hospital establishments | PHE component |
| Local Hospital Network | LHN component |
| State or territory health authority | State or territory component |

It is expected that recurrent expenditure and related revenue data will be reported at the level at which they occur.

For services managed by a state or territory health authority, only those services considered to be 'public hospital services' under the NHRA are in-scope.

Scope links with Health NMDSs

The State or territory health authority data element cluster shares scope with the Government health expenditure NMDS.

Source and reference attributes

Steward: [Australian Institute of Health and Welfare](#)

Relational attributes

Related metadata references: Supersedes [State or territory health authority data element cluster Health!](#), Superseded 17/10/2018

See also [Local Hospital Networks data element cluster Health!](#), Superseded 17/10/2018

See also [Local Hospital Networks data element cluster Health!](#), Standard 17/10/2018

See also [Public hospital establishments data element cluster Health!](#), Superseded 17/10/2018

See also [Public hospital establishments data element cluster Health!](#), Standard 17/10/2018

Implementation in Data Set Specifications: [Local Hospital Networks/Public hospital establishments NMDS 2019–20 Health!](#), Superseded 18/12/2019

Implementation start date: 01/07/2019

Implementation end date: 30/06/2020

Metadata items in this Data Set Specification

| Seq No. | Metadata item | Obligation | Max occurs |
|---------|--|------------|------------|
| - | Full-time equivalent staffing data element cluster | Mandatory | 10 |
| - | Establishment—full-time equivalent staff, average N[N(7){,N}] | Mandatory | 10 |
| - | Establishment—staffing categories, health code N[N] | Mandatory | 10 |
| - | Recurrent contracted care expenditure data element cluster | Mandatory | 1 |
| - | Establishment—recurrent contracted care expenditure, National Health Reform Agreement 2011 product streams code N[N] | Mandatory | 11 |
| - | Establishment—recurrent contracted care expenditure, total Australian currency N[N(13)] | Mandatory | 11 |
| - | Recurrent non-salary expenditure data element cluster | Mandatory | 1 |
| - | Establishment—data estimated indicator, yes/no code N | Mandatory | 16 |
| | DSS specific information: | | |
| | This data element is used to indicate where financial data have been estimated rather than directly sourced from the general ledger, audited accounts or other financial systems. | | |
| | The PHE NMDS Working Group strongly supported the inclusion of a data element to indicate where data had been estimated or apportioned, as a way of informing data users of situations where the data do not reflect the actual items in the general ledger. | | |
| - | Establishment—recurrent non-salary expenditure categories, code N[N] | Mandatory | 16 |
| - | Establishment—recurrent non-salary expenditure, total Australian currency N[N(13)] | Mandatory | 16 |
| - | Recurrent salaries and wages expenditure data element cluster | Mandatory | 1 |
| - | Establishment—data estimated indicator, yes/no code N | Mandatory | 10 |
| | DSS specific information: | | |
| | This data element is used to indicate where financial data have been estimated rather than directly sourced from the general ledger, audited accounts or other financial systems. | | |
| | The PHE NMDS Working Group strongly supported the inclusion of a data element to indicate where data had been estimated or apportioned, as a way of informing data users of situations where the data do not reflect the actual items in the general ledger. | | |
| - | Establishment—recurrent salaries and wages expenditure, total Australian currency N[N(13)] | Mandatory | 10 |
| - | Establishment—staffing categories, health code N[N] | Mandatory | 10 |
| - | Revenue data element cluster | Mandatory | 1 |

| Seq No. | Metadata item | Obligation | Max occurs |
|---------|--|------------|------------|
| - | Establishment—data estimated indicator, yes/no code N | Mandatory | 11 |
| | DSS specific information: | | |
| | This data element is used to indicate where financial data have been estimated rather than directly sourced from the general ledger, audited accounts or other financial systems. | | |
| | The Public Hospital Establishments National Minimum Data Set Working Group strongly supported the inclusion of a data element to indicate where data had been estimated or apportioned, as a way of informing data users of situations where the data do not reflect the actual items in the general ledger. | | |
| - | Establishment—public hospital recurrent expenditure related revenue, revenue streams code N[N] | Mandatory | 11 |
| - | Establishment—public hospital recurrent expenditure related revenue, total Australian currency N[N(13)] | Mandatory | 11 |
| - | Total recurrent expenditure on National Health Reform Agreement product streams data element cluster | Mandatory | 1 |
| - | Establishment—total recurrent expenditure, National Health Reform Agreement 2011 product streams code N[N] | Mandatory | 11 |
| - | Establishment—total recurrent expenditure, total Australian currency N[N(13)] | Mandatory | 11 |
| | DSS specific information: | | |
| | Expenditure reported against this is estimated by jurisdictions. The costing methodology used in preparation of data for the National Hospital Costing Data Collection should also be applied in the generation for data for this item. | | |
| - | Available bed—admitted contracted care, average number of beds N[N(7).N] | Mandatory | 1 |
| | DSS specific information: | | |
| | This data element is used in conjunction with Establishment—data estimate indicator, yes/no code N . | | |
| - | Establishment—Australian state/territory identifier, code N | Mandatory | 1 |
| - | Establishment—Local Hospital Network identifier, code NNN | Mandatory | 1 |
| | DSS specific information: | | |
| | Enter the Virtual Local Hospital Network (supplementary value) applicable for the state/territory. | | |
| - | Establishment—organisation identifier (state/territory), NNNNN | Mandatory | 1 |