Allied health clinical support activity—duration, total minutes N[NNN]

Exported from METEOR (AIHW's Metadata Online Registry)

Allied health clinical support activity—duration, total minutes N[NNN]

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Allied health clinical support activity duration
METEOR identifier:	705753
Registration status:	Health, Standard 12/12/2018
Definition:	The total duration, in minutes, of each allied health **clinical support activity** completed by an **allied health service provider** in one day.

Data element concept attributes

Identifying and definitional attributes

Data element concept:	Allied health clinical support activity—duration
METEOR identifier:	705751
Registration status:	Health, Standard 12/12/2018
Definition:	The duration of the allied health **clinical support activity** completed by an **allied health service provider**.
Context:	Clinical support activity
	Allied health care
Object class:	Allied health clinical support activity
Property:	Duration

Source and reference attributes

Submitting organisation:	Allied Health Professions Australia

Value domain attributes

Identifying and definitional attributes

Value domain:	Total minutes N[NNN]
METEOR identifier:	705743
Registration status:	Health, Standard 12/12/2018
Definition:	Total number of minutes.

Representational attributes

Representation class:	Total
Data type:	Number
Format:	N[NNN]
Maximum character length:	4
Unit of measure:	Minute (m)

Data element attributes

Collection and usage attributes

Guide for use: Allied health clinical support activity types include **clinical service management**, **teaching and training** and **research**. Each individual activity type should be recorded as separate daily totals (in minutes) by each allied health service provider.

Collection methods: Measured in minutes

Source and reference attributes

Submitting organisation: Allied Health Professions Australia

Relational attributes

Implementation in Data Set Specifications: Allied health non-individual patient attributable and clinical support activity NBPDS Health, Standard 12/12/2018