Service event—amount of assistance, total hours and minutes NNNN

Exported from METEOR (AIHW's Metadata Online Registry)

Service event—amount of assistance, total hours and minutes NNNN

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Amount of assistance provided
METEOR identifier:	498601
Registration status:	Community Services (retired), Standard 10/04/2013 Disability, Standard 13/08/2015
Definition:	The amount of assistance provided to a person in a service event, reported in hours and minutes.
Context:	The amount of assistance (in hours) is an aspect of the level of assistance provided in a service event. Information on additional factors, such as number of support workers, number of clients, and service setting, may be required to fully understand the nature of the service provided/received.
Data Element Concept:	Service event—amount of assistance
Value Domain:	Total hours and minutes NNNN

Value domain attributes

Representational attributes

Representation class:	Total
Data type:	Number
Format:	NNNN
Maximum character length:	4
Unit of measure:	Hour and minute

Collection and usage attributes

Guide for use:	The format NNNN should be populated with valid values to represent the concept of hours and minutes. The first, second and fourth digits may be represented with values ranging from 0 to 9. The third digit may only be represented with values between 0 and 5.
	For example: A value of 9 hours and 59 minutes is a valid response, and would be represented as 0959. However a value of 12 hours and 68 minutes would not be a valid response.
	This value domain was previously represented with a format of HHMM.

Data element attributes

Source and reference attributes

Submitting organisation:	Australian Institute of Health and Welfare

Relational attributes

Implementation in Data Set Specifications:

[Disability services/supports received cluster](#)
[Community Services (retired)](#), Standard 10/04/2013
[Disability](#), Superseded 13/08/2015

[Disability services/supports received cluster](#)
[Disability](#), Standard 13/08/2015