
Draft DSS - Telehealth (NHIMAC sub-committee)

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 <http://meteor.aihw.gov.au>

Start date: 14-JUL-00

End date:

Scope: SEEKING PUBLIC COMMENT for:

The development of a standard set of telehealth data definitions for adoption by all States and Territories. Forms part of the broader work plan for the Australia New Zealand Telehealth Committee (ANZTC), endorsed by the Australian Health Ministers Advisory Council in 1998. This particular project is being managed by the ANZTC Data Definitions and Strategic Evaluation Working Group, chaired by Dr Ilse Blignault from the Queensland Telemedicine Network.

Output: Set of data definitions for telehealth for inclusion in the National Health Data Dictionary; proforma for recording template and guidelines for use.

Consultation: Queensland Telemedicine Network
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Toowoomba Base Hospital
Royal Brisbane Hospital
Nambour Hospital
Mater Mothers Hospital, Brisbane
Brommeyer Consulting, Brisbane
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Data Quality and Standards section, Data Services Unit, Qld Health
Telepsychiatry Unit, Glenside Hospital, SA
Health System Development Services, SA Dept of Human Services
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Rehabilitation Services, SA
Women's and Children's Hospital, SA
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Department of Medical Biochemistry, Flinders University
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Health Department of WA
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NW Mental Health Service, WA
Lions Eye Institute, WA

ACT Dept of Health and Community Services
 Dept of Child and Adolescent Psychiatry, Monash Medical Centre, Vic
 Dept of Human Services, Vic
 Alpine Health Service, Vic
 Travencore Centre, Vic
 NSW Dept of Health
 Tasmanian Dept of Community and Health Services
 Australian Institute of Health and Welfare
 Patricia Kerr and Associates, NZ

Data Development: Previous work by the Queensland Telemedicine Network on the development of an Telehealth Glossary of Terms (April 1999) provided a source for a large number of terms. Terms for inclusion in the Data Definitions document were identified in a framework developed by the ANZTC Data Definitions and Strategic Evaluation Working Group.

Data elements linked to this Data set specification

Name	Data	Reg.	ID	Ver	Type	Current
Area of usual residence	NHDD	NHIMG	000016	3	Data Element	Current
Bandwidth		ANZTC	000467	0	Data Element	Draft
Clinical care activity		ANZTC	000470	0	Data Element	Draft
Date of referral		ANZTC	000457	0	Data Element	Draft
Date of telehealth session		ANZTC	000459	0	Data Element	Draft
Duration of clinical care activity		ANZTC	000477	0	Data Element	Draft
Employment basis		ANZTC	000476	0	Data Element	Draft
Geographical location of establishment	NHDD	NHIMG	000260	2	Data Element	Current
Job Category		ANZTC	000475	0	Data Element	Draft
Operational problems		ANZTC	000468	0	Data Element	Draft
Other sites connected		ANZTC	000462	0	Data Element	Draft
Participant count		ANZTC	000473	0	Data Element	Draft
Participant type		ANZTC	000474	0	Data Element	Draft

Peripheral devices used	ANZTC	000465	0	Data Element	Draft
Presenting problem category	ANZTC	000469	0	Data Element	Draft
Purpose of telehealth session	ANZTC	000463	0	Data Element	Draft
Service classification	ANZTC	000472	0	Data Element	Draft
Setting	ANZTC	000455	0	Data Element	Draft
Telecommunication type	ANZTC	000466	0	Data Element	Draft
Telehealth equipment	ANZTC	000464	0	Data Element	Draft
Telehealth facility identifier	ANZTC	000453	0	Data Element	Draft
Telehealth facility name	ANZTC	000454	0	Data Element	Draft
Telehealth session	ANZTC	000456	0	Data Element Concept	Draft
Telehealth session end time	ANZTC	000461	0	Data Element	Draft
Telehealth session identifier	ANZTC	000458	0	Data Element	Draft
Telehealth session start time	ANZTC	000460	0	Data Element	Draft
Time of referral	ANZTC	000485	0	Data Element	Draft
Urgency of telehealth service	ANZTC	000471	0	Data Element	Draft