Impairment type code (AROC 2012)

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Identifying and definitional attributes

Metadata item type:	Classification Scheme
METEOR identifier:	498498
Registration status:	<u>Independent Hospital Pricing Authority</u> , Standard 11/10/2012 <u>Health!</u> , Standard 11/04/2014 <u>Tasmanian Health</u> , Standard 22/12/2016
Definition:	The Australasian Rehabilitation Outcomes Centre (AROC) code set describing the primary type of patient impairment in a rehabilitation episode.
Context:	The AROC impairment code set classifies the primary reason for a patient undergoing a rehabilitation episode of care.
Classification structure:	The code set contains the following high level impairment types:
	 Stroke Brain dysfunction Neurological conditions Spinal cord dysfunction Amputation of limb Arthritis Pain syndromes Orthopaedic conditions Cardiac Pulmonary Burns Congenital deformities Other disabling impairments Major multiple trauma Developmental disabilities Re-conditioning/restorative Underneath each high level impairment type are a subset of codes providing more specific detail on the type of impairment. For example: Stroke Haemorrhagic
	 Left body involvement Right body involvement Bilateral involvement No paresis Other stroke Ischaemic
	 Ischaemic Left body involvement Right body involvement Bilateral involvement No paresis Other stroke

Source and reference attributes

Submitting organisation:	Independent Hospital Pricing Authority
Origin:	Australasian Rehabilitation Outcomes Centre (AROC)
Reference documents:	AROC Impairment Codes, March 2012. Australasian Rehabilitation Outcomes Centre (AROC), University of Wollongong, Wollongong. Viewed 15 October 2012, http://ahsri.uow.edu.au/content/groups/public/@web/@chsd/@aroc/ documents/doc/uow121224.pdf

Relational attributes

Related metadata references:	Supersedes Impairment type code (AROC 2007) Independent Hospital Pricing Authority, Superseded 11/10/2012
Value Domains based on this classification scheme:	Impairment type code (AROC 2012) NN.NNNN Health!, Standard 11/04/2014 Independent Hospital Pricing Authority, Standard 11/10/2012 Tasmanian Health, Standard 22/12/2016