Electrocardiogram (ECG) change - location

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

Identifying and Definitional Attributes

Data Dictionary:	NHDD		
Knowledgebase ID:	001037	Version number:	1
Metadata type:	DATA ELEMENT		
Registration Authority:	NHIMG	Admin status:	SUPERSEDED
		Effective date:	01-MAR-05
Definition:	Describes the area in which the change is located on the 12-lead electrocardiogram (ECG).		
Context:	Health care and clinical settings.		

Relational and Representational Attributes

Datatype:	Numeric	
Representational form:	CODE	
Representation layout:	N	
Minimum Size:		
Maximum Size:	1	
Data Domain:	1	Inferior leads: II, III, aVF
	2	Anterior leads: V1 to V4
	3	Lateral leads: I, aVL, V5 to V6
	4	True posterior: V1 V2
	8	None
	9	Not stated / inadequately described
Guide For Use:	Code 4 True posterior is relevant only for tall R waves. More than one code may be recorded. Report in order of significance. Record all codes that apply (codes 8 and 9 are excluded from multiple coding).	
Related metadata:	is used in conjunction with Electrocardiogram (ECG) change - type version 1	

Administrative Attributes

Source Document:

Source Organisation: Acute Coronary Syndrome Data Working Group.

Data Element Links

Information Model Entities linked to this Data Element

NHIM Service provision event

Data Agreements which include this Data Element

DSS - Acute coronary syndrome (clinical) From 04-Jun-04 to