# Concurrent clinical condition - on presentation

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 <a href="http://meteor.aihw.gov.au">http://meteor.aihw.gov.au</a>

# Identifying and Definitional Attributes

Data Dictionary: NHDD

Knowledgebase ID: 001029 Version number: 1

Metadata type: DATA ELEMENT

Registration NHIMG Admin status: SUPERSEDED

Authority: Effective date: 01-MAR-05

Definition: The concurrent medical conditions, which are pertinent to the risk

stratification and treatment of acute coronary syndrome that a

person has or has undergone prior to presentation.

Context: Acute coronary syndrome clinical reporting only.

# Relational and Representational Attributes

Datatype: Numeric

Representational CODE

form:

Representation NN

layout:

Minimum Size: Maximum Size: 2

Data Domain: 11 Angina for more than last two weeks

12 Angina only in the last two weeks

21 Chronic lung disease

31 Heart failure 41 Hypertension

51 Ischaemic: non-haemorrhagic cerebral infarction

52 Haemorrhagic: intracerebral haemorrhage

61 Peripheral artery disease

Aortic aneurysmRenal artery stenosis

71 Sleep apnoea

99 not stated/inadequately described

Guide For Use: More than one medical condition may be recorded.

Record only those codes that apply.

Record all codes that apply.

Codes 21, 31, 51, 52, 61, 62, 63, and 71 must be accompanied by a Clinical evidence status code.

# Acute coronary syndrome - DSS specific:

## **Angina**

Code 11 - This code is used where there are symptoms, which can be described as chest pain or pressure, jaw pain, arm pain, or other equivalent discomfort suggestive of cardiac ischaemia, for more than the last two weeks.

Code 12 - This code is used where there are symptoms, which can be described as chest pain or pressure, jaw pain, arm pain, or other equivalent discomfort suggestive of cardiac ischaemia, only in the last two weeks.

## Chronic lung disease

Code 21 -This code is used where there is a history or symptoms suggestive of chronic lung disease.

#### Heart failure

Code 31 -This code is used where a patient has past or current symptoms of heart failure (typically breathlessness or fatigue), either at rest or during exercise and/or signs of pulmonary or peripheral congestion suggestive of cardiac dysfunction.

#### Hypertension

Code 41 - This code is used where there is current use of pharmacotherapy for hypertension and/or clinical evidence of high blood pressure.

#### Stroke

Code 51 - This code is used if there is history of stroke or cerebrovascular accident (CVA) resulting from an ischaemic event where the patient suffered a loss of neurological function with residual symptoms remaining for at least 24 hours. Code 52 - This code is used if there is history of stroke or cerebrovascular accident (CVA) resulting from a haemorrhagic event where the patient suffered a loss of neurological function with residual symptoms remaining for at least 24 hours.

## Peripheral arterial disease

Code 61 - This code is used where there is history of either chronic or acute occlusion or narrowing of the arterial lumen in the aorta or extremities.

Code 62 - This code is used where there is a history of aneurysmal

dilatation of the aorta (thoracic and or abdominal).

Code 63 - This code is used where there is history of functional

stenosis of one or both renal arteries.

Sleep Apnoea syndrome

Code 71 - This code is used where there is evidence of sleep

apnoea syndrome (SAS) on history.

Related metadata: is qualified by Clinical evidence status version 1

is used in conjunction with Fibrinolytic therapy status 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 Physical wellbeing

Data Agreements which include this Data Element

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