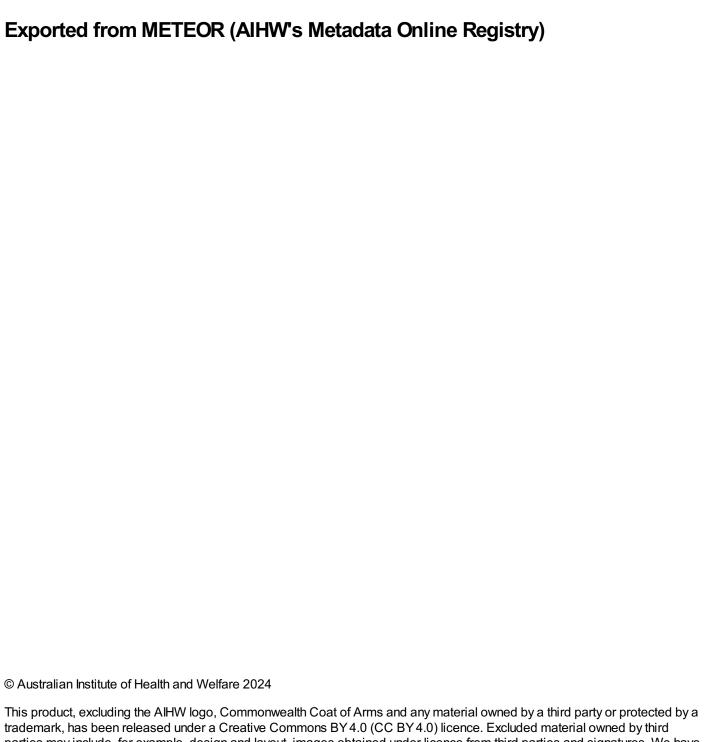
Person—clinical evidence status (heart failure), code



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Person—clinical evidence status (heart failure), code N

Identifying and definitional attributes

Metadata item type: Data Element

Short name: Clinical evidence of heart failure (status)

METEOR identifier: 285287

Registration status: Health, Superseded 01/10/2008

Definition: The status of evidence for a pre-existing clinical condition of heart failure, as

represented by a code.

Data element concept attributes

Identifying and definitional attributes

Data element concept: Person—clinical evidence status (heart failure)

METEOR identifier: 292817

Registration status: Health, Superseded 01/10/2008

Definition: Indicator of the status of evidence for a pre-existing clinical condition of heart

failure.

Context: Acute coronary treatment settings.

Object class: Person

Property: Clinical evidence status

Value domain attributes

Identifying and definitional attributes

Value domain: Clinical evidence status code N

METEOR identifier: 285283

Registration status: <u>Health</u>, Standard 04/06/2004

Definition: A code set describing evidence of a pre-existing clinical condition.

Representational attributes

Representation class: Code

Data type: Number

Format: N

Maximum character length: 1

Value Meaning

Permissible values: 1 Objective evidence

2 No objective evidence

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Data element attributes

Collection and usage attributes

Guide for use:Objective evidence is coded where a patient has current symptoms of heart failure

(typically breathlessness or fatigue), either at rest or during exercise and/or signs of pulmonary or peripheral congestion and objective evidence of cardiac dysfunction at rest. The diagnosis is derived from and substantiated by clinical documentation

from testing according to current practices.

Collection methods: For each Person—concurrent clinical condition (acute coronary syndrome), code

NN, the data elements Person—clinical evidence status(chronic lung disease), code N; Person—clinical evidence status(heart failure), code N; Person—clinical evidence status(stroke), code N; Person—clinical evidence status(peripheral arterial disease), code N; Person—clinical evidence status(sleep apnoea

syndrome), code N must also be recorded.

Comments: The most widely available investigation for documenting left ventricular dysfunction

is the transthoracic echocardiogram (TTE).

Other modalities include:

• transoesophageal echocardiography (TOE),

• radionuclide ventriculography (RVG),

• left ventriculogram (LVgram),

• magnetic resonance imaging (MRI).

In the absence of any adjunctive laboratory tests, evidence of supportive clinical signs of ventricular dysfunction. These include:

• third heart sound (S3),

· cardiomegaly,

· elevated jugular venous pressure (JVP),

• chest X-ray evidence of pulmonary congestion.

Source and reference attributes

Submitting organisation: Acute coronary syndrome data working group

Steward: The National Heart Foundation of Australia and The Cardiac Society of Australia

and New Zealand

Relational attributes

Related metadata references:

Has been superseded by Person—clinical evidence status (acute coronary

syndrome related medical history), yes/no code N

Health, Standard 01/10/2008

Is re-engineered from Clinical evidence status, version 1, DE, NHDD, NHIMG,

Superseded 01/03/2005.pdf (19.2 KB)

No registration status

Specifications:

Health, Superseded 01/10/2008

DSS specific information:

This data element seeks to ensure that patients with self-reported past symptoms pertinent to acute coronary syndrome, have objective evidence supporting reported diagnoses, using current medical practice.

Acute coronary syndrome (clinical) DSS Health, Superseded 07/12/2005

DSS specific information:

This data element seeks to ensure that patients with self-reported past symptoms pertinent to acute coronary syndrome, have objective evidence supporting reported diagnoses, using current medical practice.