# Person with acute coronary syndrome-



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# Person with acute coronary syndrome—pharmacotherapy type taken post discharge from hospital, code N[N]

## Identifying and definitional attributes

Metadata item type: Data Element

**Short name:** Pharmacotherapy type taken for acute coronary syndrome post discharge

METEOR identifier: 344822

Registration status: Health, Standard 01/10/2008

**Definition:** The type of pharmacotherapy being taken by a person for the treatment of acute

coronary syndrome following discharge from hospital, as represented by a code.

Data Element Concept: Person with acute coronary syndrome—pharmacotherapy type taken post

discharge from hospital

Value Domain: Acute coronary syndrome pharmacotherapy type taken post discharge code N[N]

#### Value domain attributes

### Representational attributes

Representation class: Code

Data type: Number

Format: N[N]

Maximum character length: 2

ValueMeaningPermissible values:1Aspirin2Angiotensin converting enzyme (ACE) inhibitor3Angiotensin II receptor blocker4Beta-blocker5Clopidogrel

Statin

**Supplementary values:** 99 Not stated/inadequately described

# Collection and usage attributes

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Guide for use: CODE 1 Aspirin

Includes: aspirin, astrix, cardiprin, cartia, aspro, disprin and solprin

CODE 2 Angiotensin converting enzyme (ACE) inhibitor

Includes: captopril, enalapril, fosinopril, lisinopril, perindopril, quinapril, ramipril and

trandolapril

CODE 3 Angiotensin II receptor blocker

Includes: candesartan, eprosartan, irbesartan, losartin and temisartan

CODE 4 Beta-blocker

Includes: atenolol, bisoprolol, carvedilol, esmolol, labetolol, metoprolol, oxprenolol,

pindolol, propranolol and sotalol

CODE 5 Clopidogrel

Includes: iscover and plavix

CODE 6 Statin

Includes: atorvastatin, fluvastatin, pravastatin and simvastatin

#### Data element attributes

### Collection and usage attributes

Guide for use: A person may be taking one or more type of medication for acute coronary

syndromes (ACS). Therefore more than one code may be recorded.

**Collection methods:** Following a person's hospital stay for ACS, follow-up consultations with a clinician

> may occur at various intervals, such as 3, 6 or 12 months after discharge from hospital. The medications being taken by the person at the time of each follow-up

consultation should be recorded.

Comments: The pharmacotherapies for the treatment of ACS that could be taken post

> discharge from hospital are different from the types that could be taken during the hospital stay as not all of the pharmacotherapies used for the treatment of ACS are

for out of hospital use.

#### Relational attributes

**Specifications:** 

Health, Standard 01/10/2008

**DSS** specific information: To be provided at the follow-up visit following discharge from the hospital for each of the relevant pharmacotherapy types

prescribed.