Person—chest pain pattern, code N

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# Person—chest pain pattern, code N

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| Identifying and definitional attributes |
| Metadata item type: | Data Element |
| Short name: | Chest pain pattern category |
| METEOR identifier: | 284823 |
| Registration status: | [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Superseded 01/10/2008 |
| Definition: | The person's chest pain pattern, as represented by a code. |
| Data Element Concept: | [Person—chest pain pattern](https://meteor.aihw.gov.au/content/284831) |
| Value Domain: | [Chest pain code N](https://meteor.aihw.gov.au/content/284819) |

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| Value domain attributes |
| Representational attributes |
| Representation class: | Code |
| Data type: | Number |
| Format: | N |
| Maximum character length: | 1 |
|   | **Value** | **Meaning** |
| Permissible values: | 1 | Atypical chest pain |
|   | 2 | Stable chest pain pattern |
|   | 3 | Unstable chest pain pattern: rest &/or prolonged |
|   | 4 | Unstable chest pain pattern: new & severe |
|   | 5 | Unstable chest pain pattern: accelerated & severe |
|   | 8 | No chest pain/discomfort |
| Supplementary values: | 9  | Not stated/inadequately described  |

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| Collection and usage attributes |
| Guide for use: | Chest pain or discomfort of myocardial ischaemic origin is usually described as chest pain, discomfort or pressure, jaw pain, arm pain or other equivalent discomfort suggestive of cardiac ischaemia. Ask the person when the symptoms first occurred or obtain this information from appropriate documentation.CODE 1     Atypical chest painUse this code for pain, pressure, or discomfort in the chest, neck, or arms not clearly exertional or not otherwise consistent with pain or discomfort of myocardial ischaemic origin.CODE 2     Stable chest pain patternUse this code for chest pain without a change in frequency or pattern for the 6 weeks before this presentation or procedure. Chest pain is controlled by rest and/or sublingual/oral/transcutaneous medications.CODE 3     Unstable chest pain pattern: rest and/or prolongedUse this code for chest pain that occurred at rest and was prolonged, usually lasting more than 10 minutesCODE 4     Unstable chest pain pattern: new and severe.Use this code for new-onset chest pain that could be described as at least Canadian Cardiovascular Society (CCS) classification III severity.CODE 5     Unstable chest pain pattern: accelerated and severeUse this code for recent acceleration of chest pain pattern that could be described by an increase in severity of at least 1 CCS class to at least CCS class III. |

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| Source and reference attributes |
| Submitting organisation: | Australian Institute of Health and Welfare |

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| Data element attributes  |
| 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](https://meteor.aihw.gov.au/content/312806) |
| Relational attributes |
| Related metadata references: | Has been superseded by [Person—chest pain pattern, code N](https://meteor.aihw.gov.au/content/356738)       [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 01/10/2008Is re-engineered from  [Chest pain pattern category, version 1, DE, NHDD, NHIMG, Superseded 01/03/2005.pdf](https://meteor.aihw.gov.au/content/274155) (18.1 KB)       *No registration status* |
| Implementation in Data Set Specifications: | [Acute coronary syndrome (clinical) DSS](https://meteor.aihw.gov.au/content/319741)       [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Superseded 01/10/2008***DSS specific information:*** The Canadian Cardiovascular Society classes of angina can be used to support categorisation of chest pain patterns. Canadian Cardiovascular Society (CCS) classes of angina (Campeau L. Grading of angina pectoris. Circulation 1976; 54:522.)1. Ordinary physical activity (for example, walking or climbing stairs) does not cause angina; angina occurs with strenuous or rapid or prolonged exertion at work or recreation.
2. Slight limitation of ordinary activity (for example, angina occurs walking or stair climbing after meals, in cold, in wind, under emotional stress, or only during the few hours after awakening; walking more than 2 blocks on the level or climbing more than 1 flight of ordinary stairs at a normal pace; and in normal conditions).
3. Marked limitation of ordinary activity (for example, angina occurs with walking 1 or 2 blocks on the level or climbing 1 flight of stairs in normal conditions and at a normal pace).
4. Inability to perform any physical activity without discomfort; angina syndrome may be present at rest.

[Acute coronary syndrome (clinical) DSS](https://meteor.aihw.gov.au/content/285277)       [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Superseded 07/12/2005***DSS specific information:*** The Canadian Cardiovascular Society classes of angina can be used to support categorisation of chest pain patterns. Canadian Cardiovascular Society (CCS) classes of angina (Campeau L. Grading of angina pectoris. Circulation 1976; 54:522.)1. Ordinary physical activity (for example, walking or climbing stairs) does not cause angina; angina occurs with strenuous or rapid or prolonged exertion at work or recreation.
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