Functional stress test—assessment of cardiac perfusion, code N[N]

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# Functional stress test—assessment of cardiac perfusion, code N[N]

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| Identifying and definitional attributes |
| Metadata item type: | Data Element |
| Short name: | Functional stress test assessment of cardiac perfusion |
| Synonymous names: | Functional stress test method |
| METEOR identifier: | 344432 |
| Registration status: | [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 01/10/2008 |
| Definition: | The method of functional assessment of cardiac perfusion undertaken in a person's stress test, as represented by a code.  |
| Data Element Concept: | [Functional stress test—assessment of cardiac perfusion](https://meteor.aihw.gov.au/content/344428) |
| Value Domain: | [Functional stress test method, code N[N]](https://meteor.aihw.gov.au/content/344430) |

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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 | Exercise tolerance  |
|   | 2 | Pharmacological |
| Supplementary values: | 9  | Not stated/inadequately described  |

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| Collection and usage attributes |
| Guide for use: | CODE 1     Exercise toleranceUse this code when a treadmill, bicycle or arm-exercise was used to increase the cardiac work.CODE 2     PharmacologicalUse this code when any form of pharmacologic augmentation was used to increase cardiac work. For example, dobutamine, atropine or persantin.CODE 9     Not stated/inadequately describedNot for use in primary data collections. |

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| Data element attributes  |
| Relational attributes |
| Implementation in Data Set Specifications: | [Functional stress test cluster](https://meteor.aihw.gov.au/content/351878)[Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 01/10/2008***Conditional obligation:*** To be provided when a functional stress test is performed. |