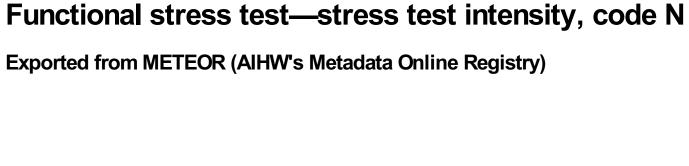
# Functional stress test—stress test intensity, code N



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# Functional stress test—stress test intensity, code N

## Identifying and definitional attributes

Metadata item type: Data Element

**Short name:** Functional stress test intensity

METEOR identifier: 344443

Registration status: Health, Standard 01/10/2008

**Definition:** The intensity of the functional stress test performed on a person, as represented by

a code.

Data Element Concept: Functional stress test—stress test intensity

Value Domain: Functional stress test intensity code N

#### Value domain attributes

### Representational attributes

Representation class: Code

Data type: Number

Format: N

Maximum character length: 1

Value Meaning

**Permissible values:** 1 Maximal (symptom limited)

2 Submaximal

3 Rest / distribution study

**Supplementary values:** 9 Not stated/inadequately described

# Collection and usage attributes

Guide for use: CODE 1 Maximal (symptom limited)

Use this code when the intensity of the stress test is to increase the person's heart

rate with the exercise to 85-90% of their predicted maximum heart rate.

CODE 2 Submaximal

Use this code when the intensity of the stress test is limited to increasing the person's heart rate with the exercise to 120 beats per minute or 70% of their

predicted maximum heart rate.

CODE 3 Rest/distribution study

Use this code when a Thallium (nuclear) study has been undertaken for the

assessment of viability, where no exercise or pharmacologic stress component has

been undertaken

CODE 9 Not stated/inadequately described

Not for use in primary data collections.

# Data element attributes

# Collection and usage attributes

**Collection methods:** The intensity is determined and recorded by the clinicians performing the test.

Comments: The stress test intensity has implications for the interpretation of the test results.

**Relational attributes** 

Implementation in Data Set Functional stress test cluster

Specifications:

Health, Standard 01/10/2008

Conditional obligation: To be provided when a functional stress test is

performed.