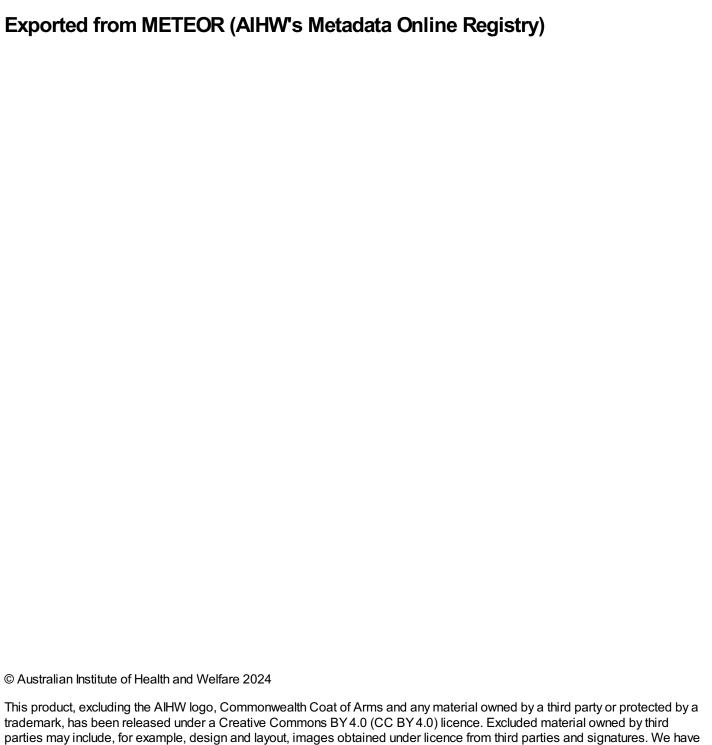
# Functional stress test—ischaemic and perfusion outcome result



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## Functional stress test—ischaemic and perfusion outcome result

#### Identifying and definitional attributes

Metadata item type: **Data Element Concept** 

**METEOR** identifier: 349700

Registration status: Health, Standard 01/10/2008

**Definition:** Indicates the result of the person's functional stress test in terms of ischaemic and

perfusion outcome.

### **Object Class attributes**

#### Identifying and definitional attributes

Object class: Functional stress test

**Definition:** A test performed to evaluate arterial blood flow to the myocardium (heart muscle)

during physical exercise, compared to blood flow while at rest.

Specialisation of: Service/care event

## Property attributes

#### Identifying and definitional attributes

**Property:** Ischaemic and perfusion outcome result

**Definition:** Imbalances of relative blood flow to the left ventricular muscle tissue reflected

through the ischaemic and perfusion outcomes of a functional stress test.

Property group: Assessment event

## Data element concept attributes

#### Relational attributes

Related metadata Supersedes Person—functional stress test ischaemic result

Health, Superseded 01/10/2008 references:

**Data Elements** Functional stress test—ischaemic and perfusion outcome result, code N

Health, Standard 01/10/2008