Laboratory standard—upper limit of normal range of troponin assay

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# Laboratory standard—upper limit of normal range of troponin assay

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| Identifying and definitional attributes | |
| Metadata item type: | Data Element Concept |
| METEOR identifier: | 285229 |
| Registration status: | [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 04/06/2004 |
| Definition: | Laboratory standard for the value of `troponin T' or `troponin I' that is the upper boundary of the normal reference range. |

## Object Class attributes

### Identifying and definitional attributes

|  |  |
| --- | --- |
| Object class: | [Laboratory standard](https://meteor.aihw.gov.au/content/310463) |
| Definition: | The acknowledged measure of comparison of a laboratory test result for the specified laboratory. The measure of comparison can vary between laboratories. |
| Specialisation of: | [Service/care provider](https://meteor.aihw.gov.au/content/281114) |

## Property attributes

### Identifying and definitional attributes

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| Property: | [Upper limit of normal range of troponin assay](https://meteor.aihw.gov.au/content/285227) |
| Definition: | The value of `troponin T' or `troponin I' that is the upper boundary of the normal reference range. |
| Property group: | [Organisational characteristics](https://meteor.aihw.gov.au/content/274656) |
| Source and reference attributes | |
| Submitting organisation: | Australian Institute of Health and Welfare |

## Data element concept attributes

### Relational attributes



|  |  |
| --- | --- |
| Data Elements implementing this Data Element Concept: | [Laboratory standard—upper limit of normal range for troponin assay, total micrograms per litre N[NNN]](https://meteor.aihw.gov.au/content/285326)  [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Superseded 01/10/2008  [Laboratory standard—upper limit of normal range for troponin assay, total micrograms per litre N[NNN]](https://meteor.aihw.gov.au/content/359315)  [Health](https://meteor.aihw.gov.au/RegistrationAuthority/12), Standard 01/10/2008 |