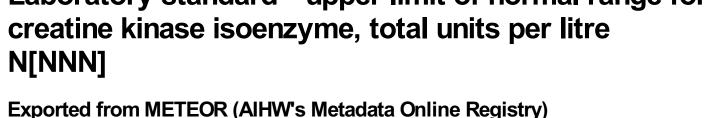
# Laboratory standard—upper limit of normal range for



### © Australian Institute of Health and Welfare 2024

This product, excluding the AIHW logo, Commonwealth Coat of Arms and any material owned by a third party or protected by a trademark, has been released under a Creative Commons BY 4.0 (CC BY 4.0) licence. Excluded material owned by third parties may include, for example, design and layout, images obtained under licence from third parties and signatures. We have made all reasonable efforts to identify and label material owned by third parties.

You may distribute, remix and build on this website's material but must attribute the AIHW as the copyright holder, in line with our attribution policy. The full terms and conditions of this licence are available at https://creativecommons.org/licenses/by/4.0/.

Enquiries relating to copyright should be addressed to info@aihw.gov.au.

Enquiries or comments on the METEOR metadata or download should be directed to the METEOR team at meteor@aihw.gov.au.

# Laboratory standard—upper limit of normal range for creatine kinase isoenzyme, total units per litre N[NNN]

# Identifying and definitional attributes

Metadata item type: Data Element

**Short name:** Creatine kinase isoenzyme—upper limit of normal range (U/L)

METEOR identifier: 349630

**Registration status:** <u>Health!</u>, Standard 01/10/2008

**Definition:** Laboratory standard for the value of creatine kinase (CK) isoenzyme measured in

units per litre that is the upper boundary of the normal reference range.

Data Element Concept: Laboratory standard—upper limit of normal range for creatine kinase isoenzyme

Value Domain: <u>Total units per litre N[NNN]</u>

### Value domain attributes

# Representational attributes

Representation class: Total

Data type: Number

Format: N[NNN]

Maximum character length: 4

Value Meaning

**Supplementary values:** 9998 Not measured

9999 Not stated/inadequately described

**Unit of measure:** Units per litre (U/L)

### Data element attributes

### Collection and usage attributes

**Guide for use:** Record the upper limit of the creatine kinase normal reference range for the testing

laboratory.

**Comments:** There are three different CK isoenzyme sub-forms:

- CK-MM (skeletal muscle)

CK-MB (cardiac muscle)

- CK-BB (brain tissue)

### Relational attributes

Related metadata See also Person—creatine kinase isoenzyme level (measured), total units per litre

references: N[NNN]

Health!, Standard 01/10/2008

Implementation in Data Set Acute coronary syndrome (clinical) DSS Specifications:

Health!, Superseded 01/09/2012

Acute coronary syndrome (clinical) DSS Health!, Superseded 02/05/2013

Acute coronary syndrome (clinical) NBPDS 2013-Health!, Standard 02/05/2013

*Implementation start date:* 01/07/2013