

Laboratory standard— upper limit of normal range for creatine kinase myocardial band isoenzyme, index code X[XXX]

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Creatine kinase MB isoenzyme—upper limit of normal range (index code)
Synonymous names:	Creatine kinase MB isoenzyme (CK-MB) - units
METEOR identifier:	284931
Registration status:	<ul style="list-style-type: none">• Health, Standard 04/06/2004
Definition:	Laboratory standard for the value of creatine kinase myocardial band (CK-MB) isoenzyme measured as an index that is the upper boundary of the normal reference range.
Data Element Concept:	Laboratory standard—upper limit of normal range for creatine kinase myocardial band isoenzyme

Value domain attributes

Representational attributes

Representation class:	Code				
Data type:	Number				
Format:	X[XXX]				
Maximum character length:	4				
Supplementary values:	<table><thead><tr><th>Value</th><th>Meaning</th></tr></thead><tbody><tr><td>9999</td><td>Not stated/inadequately described</td></tr></tbody></table>	Value	Meaning	9999	Not stated/inadequately described
Value	Meaning				
9999	Not stated/inadequately described				

Data element attributes


Collection and usage attributes

Guide for use: Record the upper limit of the creatine kinase myocardial band (CK-MB) normal reference range for the testing laboratory.

Source and reference attributes

Submitting organisation: Acute coronary syndrome data working group.

Relational attributes

Related metadata references: Supersedes  [Creatine kinase MB isoenzyme \(CK-MB\) - upper limit of normal range, version 1, DE, NHDD, NHIMG, Superseded 01/03/2005.pdf](#) (13.9 KB) *No registration status*

See also [Person—creatin kinase myocardial band isoenzyme level \(measured\), index code X\[XXX\]](#)

- [Health](#), Standard 04/06/2004

Implementation in Data Set Specifications:

[Acute coronary syndrome \(clinical\) DSS Health](#), Superseded 01/10/2008

[Acute coronary syndrome \(clinical\) DSS Health](#), Superseded 07/12/2005