Person—creatine kinase myocardial band isoenzyme measured date, DDMMYYYY

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# Person—creatine kinase myocardial band isoenzyme measured date, DDMMYYYY

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| Identifying and definitional attributes | |
| Metadata item type: | Data Element |
| Short name: | Date creatine kinase MB isoenzyme measured |
| METEOR identifier: | 284973 |
| Registration status: | [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 04/06/2004 |
| Definition: | The date on which the person's creatine kinase myocardial band isoenzyme (CK-MB) is measured. |
| Data Element Concept: | [Person—creatine kinase myocardial band isoenzyme measured date](https://meteor-uat.aihw.gov.au/content/284971) |
| Value Domain: | [Date DDMMYYYY](https://meteor-uat.aihw.gov.au/content/270566) |

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| Value domain attributes | | |
| Representational attributes | | |
| Representation class: | Date | |
| Data type: | Date/Time | |
| Format: | DDMMYYYY | |
| Maximum character length: | 8 | |



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| Data element attributes | |
| Collection and usage attributes | |
| Guide for use: | This metadata item pertains to the measuring of creatine kinase myocardial band (CK-MB) isoenzyme at any time point during this current event. |
| Source and reference attributes | |
| Submitting organisation: | Acute coronary syndrome data working group |
| Steward: | [The National Heart Foundation of Australia and The Cardiac Society of Australia and New Zealand](https://meteor-uat.aihw.gov.au/content/312806) |
| Relational attributes | |
| Related metadata references: | Is re-engineered from  [Date creatine kinase MB isoenzyme (CK-MB) measured, version 1, DE, NHDD, NHIMG, Superseded 01/03/2005.pdf](https://meteor-uat.aihw.gov.au/content/274165)  (13.7 KB)  *No registration status* |
| Implementation in Data Set Specifications: | [Acute coronary syndrome (clinical) DSS](https://meteor-uat.aihw.gov.au/content/372930)  [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Superseded 01/09/2012  ***DSS specific information:***  The measured CK isoenzyme levels and the timing of these measurements are important to the diagnosis of myocardial infarction.  [Acute coronary syndrome (clinical) DSS](https://meteor-uat.aihw.gov.au/content/319741)  [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Superseded 01/10/2008  [Acute coronary syndrome (clinical) DSS](https://meteor-uat.aihw.gov.au/content/285277)  [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Superseded 07/12/2005  [Acute coronary syndrome (clinical) DSS](https://meteor-uat.aihw.gov.au/content/482119)  [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Superseded 02/05/2013  ***DSS specific information:***  The measured CK isoenzyme levels and the timing of these measurements are important to the diagnosis of myocardial infarction.  [Acute coronary syndrome (clinical) NBPDS 2013-](https://meteor-uat.aihw.gov.au/content/523140)  [Health!](https://meteor-uat.aihw.gov.au/RegistrationAuthority/14), Standard 02/05/2013  ***Implementation start date:*** 01/07/2013 ***DSS specific information:***  The measured CK isoenzyme levels and the timing of these measurements are important to the diagnosis of myocardial infarction. |