Ventricular ejection fraction test—test time, hhmm



This product, excluding the AlHW 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 AlHW 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.

Ventricular ejection fraction test—test time, hhmm

Identifying and definitional attributes

Metadata item type: Data Element

Short name: Time of ventricular ejection fraction test

Synonymous names: Time EF measured

METEOR identifier: 349817

Registration status: Health, Standard 01/10/2008

Definition: The time when a person's ventricular ejection fraction is measured.

Data Element Concept: Ventricular ejection fraction—test time

Value Domain: Time hhmm

Value domain attributes

Representational attributes

Representation class: Time

Data type: Date/Time Format: hhmm

Maximum character length: 4

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

Reference documents: ISO 8601:2000: Data elements and interchange formats - Information interchange

- Representation of dates and times

Data element attributes

Relational attributes

Implementation in Data Set Ventricular ejection fraction cluster **Specifications:**

Health, Standard 01/10/2008

Conditional obligation: To be provided when the ventricular ejection fraction is

measured.