

Electrocardiogram—ST-segment-elevation in lead V4R indicator, yes/no code N

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Electrocardiogram—ST-segment-elevation in lead V4R indicator, yes/no code N

Identifying and definitional attributes

Metadata item type:	Data Element
Short name:	Electrocardiogram - ST-segment-elevation in lead V4R
Synonymous names:	ECG - ST-segment-elevation lead V4R
METEOR identifier:	343889
Registration status:	HealthI , Standard 01/10/2008
Definition:	An indicator of whether ST-segment-elevation of greater than or equal to 1mm (0.1mV) in lead V4R of the electrocardiogram (ECG) is present, as represented by a code.
Data Element Concept:	Electrocardiogram—electrocardiogram ST-segment-elevation in lead V4R indicator
Value Domain:	Yes/no/not stated/inadequately described code N

Value domain attributes

Representational attributes

Representation class:	Code	
Data type:	Number	
Format:	N	
Maximum character length:	1	
	Value	Meaning
Permissible values:	1	Yes
	2	No
Supplementary values:	9	Not stated/inadequately described

Collection and usage attributes

Guide for use:	CODE 9 Not stated/inadequately described This code is not for use in primary data collections.
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Data element attributes

Collection and usage attributes

Guide for use: CODE 1 Yes
ST-segment-elevation \geq 1 mm (0.1 mV) in lead V4R
CODE 2 No
ST-segment-elevation in lead V4R of \leq 1 mm (0.1 mV) or no ST-segment-elevation in lead V4R
CODE 9 Not stated/inadequately described
Includes unknown

Collection methods: The presence (or absence) of ST-segment elevation in lead V4R should be recorded when right-sided precordial leads are performed in the ECG.

Comments: ST-segment elevation in lead V4R represents right ventricular infarction.

Relational attributes

Related metadata references: See also [Electrocardiogram—lead V4R presence indicator, yes/no code N Health!](#), Standard 01/10/2008

Implementation in Data Set Specifications: [Electrocardiogram cluster Health!](#), Standard 01/10/2008

Conditional obligation: Record when lead V4R was performed on the electrocardiogram.