

Fetal heart rate: *OBSERVATION*

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Concept description:	Identification:	Information structure:
The rate the fetal heart is beating - either mechanically or electrically	<i>Id:</i> openEHR-EHR-OBSERVATION.heart_rate-fetal.v1 <i>Reference model:</i> EHR	<p>History</p> <p>Protocol</p> <p>Data</p> <p>State</p>

Data: LIST

Concept	Description	Type	Cardinality	Values
Q Rate	The rate of the heart	<i>Quantity</i>	mandatory 1..1	<i>Property</i> = FREQUENCY <i>Units:</i> /min, (>= 0)
T Rhythm	The rhythm of the heart beat	<i>Coded_text</i>	optional 0..1	Regular Irregular Irregularly irregular
T Description	The description of the rate and rhythm	<i>Text</i>	optional 0..1	<i>Free or coded text</i>

State: LIST

Concept	Description	Type	Cardinality	Values
<i>Ordered</i>				
T Position	The position of the patient when the heart rate was measured	<i>Coded_text</i>	optional 0..1	Lying Sitting Reclining Standing

Events: HISTORY

Events	Description	Constraints	Values
Any event	*	PointInTime 0..*	

Subject relationship restricted to foetus

Protocol: LIST

Concept	Description	Type	Cardinality	Values
<i>Ordered</i>				
T Device	Device by which the heart rate was measured	<i>Coded_text</i>	optional 0..1	Stethoscope Doppler Electrical