

# Exam aorta

Entity: Cluster

<b>Concept description:</b>		<b>Identification:</b>			
unknown		<i>Id:</i> openEHR-EHR-CLUSTER.exam_aorta.v0 <i>Reference model:</i> openEHR_EHR			
Purpose	Use	Misuse	Copyright	References	Contact
The report the results of an aorta examination. This archetype is used in the context of Eurotransplant.	Regarding Morphology: It contains inside this cluster a Status-item and a CodedText with the same name as the cluster. The status item (also coded text) contains only one item: "Not investigated", it is optional, as also is the other coded text. Because the archetype model, currently, does not support dependent conditions, it must be used in this way: - It is important to understand the following: Like a business-rule following must be noted: A coded text must be used if the status-item is not used. On the other hand, if the status-item ("Not investigated") is used, the other coded text in the same cluster will be ignored by the software. Does this Morphology indicate: Ab-normal AND status is not used, then the software must read the value of Abnormal Morphology. Other way around, if the software wants to store a dataset indicating a kind of abnormality, then it needs to set Morphology inside				Bert Verhees, ROSA Software

	the Morphology-cluster to Abnormal AND unset the status in the same cluster.				
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Concept	Description	Constraints	Values
<b>T</b> Abnormal Morphology	*	<i>Text</i> 0..1	Internal; 'Arteriosclerosis', 'Aneurysm', 'Stenosis'
<b>T</b> Morphology	*	<i>Text</i> 0..1	Internal; 'Normal', 'Ab-normal', 'Not assessable', 'Not investigated'