









# Coronary angiography

Entity: Cluster

<b>Concept description:</b>		<b>Identification:</b>			
unknown		<i>Id:</i> openEHR-EHR-CLUSTER.coronary_angiography.v0 <i>Reference model:</i> openEHR_EHR			
<b>Purpose</b>	<b>Use</b>	<b>Misuse</b>	<b>Copyright</b>	<b>References</b>	<b>Contact</b>
For Eurotransplant in COLD (donor) thoracic reports					

Concept	Description	Constraints	Values
 <b>Comment</b>	*	<i>Text</i> 0..1	Text;
 <b>Coronary Stenosis</b>	*	<i>Cluster</i> 0..*	
 <b>Coronary stenosis location groups</b>	*	<i>Cluster</i> 0..1	
 <b>Coronary stenosis location groups</b>	*	<i>Text</i> 1..1	Internal; 'RCA- and Branches', 'Entire LCA-Artery', 'RIVA- and Branches', 'RCX- and Branches'
	Slot Coronary stenosis classification and type [Cluster]	Include : Cluster coronary_stenosis_classification(-[a-zA-Z0-9_]+)*\v0	Exclude : Cluster
 <b>Coronary Stenosis</b>	*	<i>Cluster</i> 0..1	

<b>T</b> Coronary stenosis location	*	<i>Text</i> 1..1	Internal; 'proximaleRCA (1)', 'middle RCA (2)', 'distal RCA (3)', 'posterior-descending RCA (4)', 'LCA-Artery (5)', 'Proximal RIVA/LAD (6)', 'middle RIVA/LAD (7)', 'distal RIVA/LAD (8)', '1st Diagonal branch/D1 (9)', '2nd Diagonal branch/D2 (10)', 'Proximal RCX/LCX (11)', '1st Marginal branch / OM (12)', 'distal RCX/LCX (13)', 'posterolateral Marginal branch / PL (14)', 'posterior-descending RCX/PD (15)'
	Slot Coronary stenosis classification and type [Cluster]	Include : Cluster coronary_stenosis_classification(-[a-zA-Z0-9_]+)*\v0	Exclude : Cluster
 <i>Laevocardiography</i>	*	<i>Cluster</i> 0..1	
<b>T</b> Laevocardiography	*	<i>Text</i> 0..1	Internal; 'Yes', 'No'
<b>Q</b> Laevocardiography percentage	*	<i>Quantity</i> 0..1	Property = Qualified real Units = %;
<b>T</b> Major supply	*	<i>Text</i> 0..1	Internal; 'Right', 'Left', 'Not assessable', 'Not investigated'
<b>T</b> Vessel variant	*	<i>Text</i> 0..1	Internal; 'Normal', 'Variant', 'Not investigated'