PT (Partial Thromboplastin) test result

Entity: Cluster

Concept description:	Identification:	
PT (Partial Thromboplastin) test results as a single value.	<i>Id</i> : openEHR-EHR-CLUSTER.laboratory_test_panel-pt.v0 <i>Reference model</i> : openEHR_EHR	

<u> </u>				Tager once mount open		
Purpose	Use	Misuse	Copyright	References	Contact	
To record PT (Partial Thromboplastin) test results as a single value. NB: This is not cloned in templates from laboratory-tests but specialized. The reason for this is that maintainability becomes hard when there are changes in the model, but the correspondending constraint can occur in more templates (which will happen because, ET decided to have archetypes which can occur in several templates.	To record PT (Partial Thromboplastin) test results as a single value. Normally used in conjunction with a parent Laboratory test result (Observation) archetype.	Should not be used to record Anatomical pathology macroscopic/microscopic findings.	© openEHR Foundation	Based on NEHTA 'Pathology Test' archetype. Available from: http://dcm.nehta.org.au/ckm/OKM.html#showarchetype_1013.1.839_8 Pathology (Data Specifications) Version 1.0 [Internet]. Sydney, Australia: National E-Health Transition Authority; 2007 May 29 [cited 2011 Jul 11]; Available at http://www.nehta.gov.au/component/docman/doc_download/962-pathology-v10. Laboratory Technical Framework, Volume 3: Content, Revision 3.0 [Internet]. USA: IHE International; 2011 May 19; [cited 2011 Jul 11]. Available from: http://www.ihe.net/Technical_Framework/index.cfm#laboratory Hl7 FHIR Observation resource: HL7 FHIR; Available from http://www.hl7.org/implement/standards/fhir/observation.html		

Concept Description		Constraints	Values
Laboratory result	Specific detailed result, including both the value of the result item, and additional information that may be useful for clinical interpretation.	Cluster 0*	
Q Result value	Actual value of the result.	Quantity 01	Property = Time Units = sec; >=10; <=15;
T Comment	Comment about the Result.	Text 01	Text;
T Reference range guidance	Additional advice on the applicability of the reference range.	Text 01	Text;
T Result status	Result status The status of the result value.		Internal; 'Registered', 'Interim', 'Final', 'Amended', 'Cancelled/Aborted', 'Not requested'
Result status timestamp	Result status timestamp The date and/or time that the entire result was issued for the recorded 'Result status'.		Allow all
A	Slot Result detail [Cluster]	Include : Cluster	Exclude : Cluster
A	Slot Other detail [Cluster]	Include : Cluster	Exclude : Cluster