

SNOMED Attribute Model for UTL

Test Name	SNOMED Attribute Model ('observable entity' type)						Message Model (FHIR) (relative to SNOMED model)				
SNOMED Term	COMPONENT <i>substance etc. being measured</i>	PROPERTY <i>constrains UoM field</i>	DIRECT SITE <i>specimen</i>	Scale Type <i>constrains result field below</i>	Tech- nique <i>method</i>	Relative To <i>second component of ratio, % etc.</i>	UoM	Time	Patient/ Specimen Precondition	Reference Range	Alert
REPORTED RESULT VALUE FROM TEST: <i>n</i>											

Example: Creatinine substance concentration in serum by enzymatic method'