## Lab Sampling

Patient Identification Information					
	To print blank form  Click here				
	(LabSampling.LSCompleteStatus) Form Not Started In Process Complete Queries Outstanding Not Performed	Complete Status			
Sample Type Blood sample for genetic analysis	(LabSampling.LSGeneticCollctnDate)  Collection Date (dd-mmm-yyyy)	(LabSampling.LSGeneticCollctnTime)  Collection Time (hh:mm)	(LabSampling.LSGeneticFreezerDate) In- Freezer Date (dd-mmm-yyyy)	(LabSampling.LSGeneticFreezerTime) In- Freezer Time (hh:mm)	(LabSampling.LSGeneticNotCollReason) Genetic Blood Sample not obtained No informed consent Blood draw not successful Logistic reasons
Did the patient receive a blood transfusion before sampling?	(LabSampling.LSBloodTransBfSampl)  No Yes Unknown				
Blood sample for biomarkers status	(LabSampling.LSBiomarkersCollctnDate)	(LabSampling.LSBiomarkersCollctnTime)	(LabSampling.LSBiomarkersFreezerCollctnDate)	(LabSampling.LSBiomarkersFreezerCollctr	nTime) (LabSampling.LSBiomarkersNotCollReason) Biomarker Blood Sample not obtained No informed consent Blood draw not successful Logistic reasons
Blood sample for coagulation status Blood sample for hospital lab Point of care testing	(LabSampling.LSCoagulationCollctnDate)	(LabSampling.LSCoagulationCollctnTime)	(LabSampling.LSCoagulationFreezerDate)	(LabSampling.LSCoagulationFreezerTime)	_
	(LabSampling.LSHospitalCollctnDate)	(LabSampling.LSHospitalCollctnTime)	N/A		
		(LabSampling.LSPointOfCareCollctnTime)			
Tissue	(LabSampling.LSTissueCollctnDate)	(LabSampling.LSTissueCollctnTime)	N/A		

## **Variable Analysis**

Error:1146:Table 'centertbiqa.ddElementDefinition' doesn't exist Query:select \* from ddElementDefinition where Element="LSGeneticCollctnDate"