



THALASSEMIA AND SICKLE CELL DISEASE CONTROL PROGRAM IN ODISHA
HPLC Summary Report – SCB MEDICAL COLLEGE, CUTTACK



Report Issued : 26-11-2020

SECTION A: PUBLIC HEALTHCARE SYSTEM DETAILS

District :	Koraput	Block :		CHC :	Laxmipur CHC	PHC :	Laxmipur PHC
SC :	Bhitarguda	RI Point :	Damkaguda	ANM :	anm 3		

SECTION B: SUBJECT DETAILS

Name	Name B B	Age/Sex	28 Years / Male
MCTS/RCH ID		Contact Number	9664596699
Regn ID	OD/4518d1/00041/F	Registration Date	05/09/2020
Lab Accession ID/Barcode	Khstik	Sample Collection Date	05/09/2020
Spouse Name	Name A A	Address	Address Street Bhubaneswar
LMP Date		GA (as of 26-11-2020)	
Referring Department	TSCOD PROGRAM	Ordering Physician	DR. ALOK SRIVASTAVA

SECTION C : TEST RESULTS – CBC/ SST

Haematology Parameters/ Values	MCV : 67.0 fL	RDW – CV : 10.0	RBC :
SST Results : Positive	CBC Test Results :		

SECTION D : TEST RESULTS – HPLC

HPLC Parameters/ Values (%)	HbAo : 3.00	HbA2 :	HbD : 9.00	HbF : 0.00	HbS : 1.00
Lab Diagnosis					
HPLC Result	Beta Thalassemia, Sickle Cell Disease				
Interpretation	Test				

Reported By :

Lab Technician Name : Mr. Solomon Ekka

Pathologist Name : Dr. Sreeya Das

Enclosed : HPLC Chromatograph

Disclaimer : This is a computer-generated report. It does not require a physical signature.