Specimen Collection and Transportation Information

Test Name	Mnemonic	Section	Specimen Type
Thalassemia by PCR	THPCR	Molecular Pathology	Whole blood

Preparation of the Patient: NA

• Type of Collection Container: 04 ml EDTA Tubes(Purple Top)

• Types and Amounts of Preservatives or Anticoagulants: EDTA (7.2mg)

• Quantity of Specimen to be Collected: 50 mg CVS

Minimum Quantity: 25 mg CVS

• Transportation Temperature: 2-8 °C

Need for Special Timing for Collection (where applicable): NA

• Specimen Stability Information: 2-8 °C

Special Instruction: 10ml blood should be collected in EDTA tube of Mother and Father

• Rejection Criteria:

- a) Hemolysis/clotted
- b) Leaky Container
- c) In appropriate container
- d) Improper labeled specimen
- e) In adequate volume of specimen
- f) Wrong source
- g) Improper transportation temperature
- h) Contaminated specimen with biological hazardous material
- Need for Appropriate Clinical Data, When Indicated (Patient history): NA

Methodology	Reporting	Day	Cut Off Time	Cut Off Time	Cut Off Time Out
	Scheme	Performed	Main Lab	Karachi Points	of Karachi Points
PCR	20 Working Days	Monday	0.01	10:00	Contact Nearest Collection Points

Original/Copy#: 01/2016



Specimen Collection and Transportation Information

Test Name	Mnemonic	Section	Specimen Type
Thalassemia by PCR	THPCR	Molecular Pathology	Whole blood