Specimen Collection and Transportation Information

Test Name	Mnemonic	Section	Specimen Type	
Acid Fast Bacilli Culture (without susceptibility)	AFBC	Clinical Microbiology	Freshly expectorated sputum/pus/tissue/fluid	

- Preparation of the Patient: Hand out provided for sputum collection
- Type of Container for Collection: Sterile container
- Types and Amounts of Preservatives or Anticoagulants: NA
- Quantity of Specimen to be collected: Adequate quantity of sputum/pus/tissue/2ml fluid
 Minimum Quantity: 0.3 ml
- Transportation Temperature: Room temperature
- Need for Special Timing for Collection (where applicable): First morning sputum is always best for culture
- **Specimen Stability Information:** If delay in between 2-4hrs at Room temp, If delay more than 2 hrs at refrigerated temp
- Special Instruction: Viable organism / specimen required
- Rejection Criteria: Unsterile container or specimen in formalin not accepted
- Need for Appropriate Clinical Data, When Indicated (Patient history): Required

Methodology	Reporting	Day	Cut Off Time	Cut Off Time	Cut Off Time Out
	Scheme	Performed	Main Lab	Karachi Points	of Karachi Points
BACTEC 960 MGIT	Reporting after 45 days	Routine	00.01	10.00	Contact nearest Collection Point