

آغ اخان يونيور شي به ب پټال

The Aga Khan University Hospital Clinical Laboratories

Specimen Collection and Transportation Information

Test Name	Mnemonic	Section	Specimen Type
Blood Culture	BLCS	Clinical Microbiology	Blood

- **Preparation of the Patient:** Appropriate skin disinfection (See blood culture collection guide)
- Type of Collection Container: Bactec Culture bottle
- Types and Amounts of Preservatives or Anticoagulants: NA
- Quantity of Specimen to be collected: 8-10ml (Aerobic & Anaerobic), 1-3 ml Paeds
 - Minimum Quantity: Variable according to patient weight
- Transportation Temperature: Room temperature
- Need for Special Timing for Collection (where applicable): Preferably during fever spike, for multiple cultures should be collected at least 15 min apart
- **Specimen Stability Information:** Check the physical appearance of bottle for turbidity, contamination or any cracks before inoculating the patient blood. Do not incubate or refrigerate
- **Special Instruction:** Do not collect blood from a peripheral IV cannula, collect specimen after proper skin disinfection
- **Rejection Criteria:** Reject if no patient identifier on bottle(s) or accompanying request slip
- 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 9240	Daily, after 7 days	Routine	00.01	10.00	Contact nearest Collection Point

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