Specimen Collection and Transportation Information

Test Name	Mnemonic	Section	Specimen Type
Stool Culture & Sensitivity	SCS	Clinical Microbiology	Fresh stool

- Preparation of the Patient: NA
- Type of Collection Container: Cary Blair media or wide mouth D/R container
- Types and Amounts of Preservatives or Anticoagulants: NA
- Quantity of Specimen to be Collected: 5ml of diarrheal stool, 1g of material or a walnutsized portion of stool
 - Minimum Quantity: As above
- Transportation Temperature: Room temperature
- Need for Special Timing for Collection (where applicable): 3 consecutives samples with one sample per day are recommended. Contact Microbiology consultant if testing from inpatient is required after day 3 of hospitalization
- **Specimen Stability Information:** If delay in between 2-4hrs at Room temp, If delay more than 4 hrs. at refrigerated temp
- Special Instruction: NA
- Rejection Criteria: Sample in formalin, more than one sample from same patient in one day
- Need for Appropriate Clinical Data, When Indicated (Patient history): Required

Methodology	Reporting Scheme	Day Perfor med	Cut Off Time Main Lab	Cut Off Time Karachi Points	Cut Off Time Out of Karachi Points
Culture & Sensitivity	After 3 day	Daily	00.01	10.00	Contact nearest Collection Point