

Day 2: Specimen Handling, Transport & Processing

Session	Topic	Objectives	Method
Session 1	Specimen Transport Principles	- Maintain integrity across locations - TAT monitoring and documentation	Mini Lecture + Walkthrough
Session 2	Receiving & Sorting Specimens	- Criteria for acceptance/rejection- Logging and LIS usage	Demo + Practice
Session 3	Centrifugation, Aliquoting & Storage	- Correct use of centrifuges- Aliquot handling- Storage conditions by test type	Practical
Group Activity	Sample Integrity Observation Exercise	- Evaluate given samples for potential rejection	Group Rotation