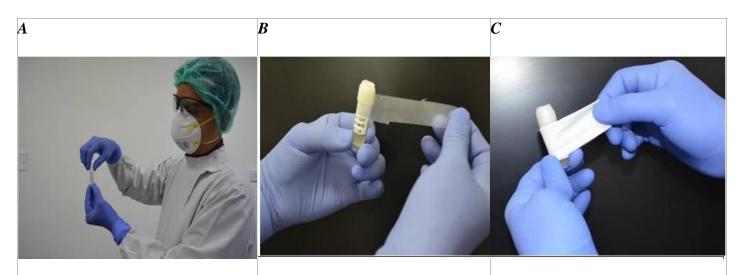
ANNEXURE 3: INSTRUCTIONS ON SAMPLE PACKAGING AND TRANSPORT

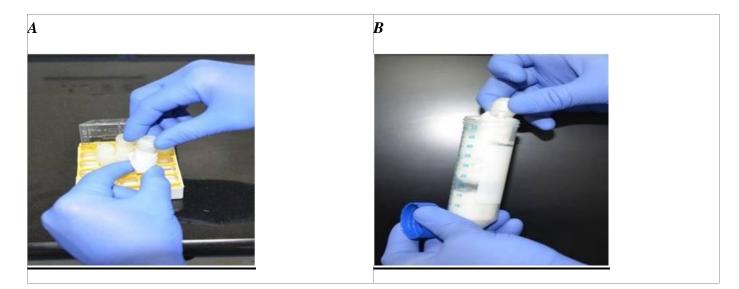
*This is just visual representation. Use appropriate PPE and collection tubes as described earlier in this document

STEP 1: ARRANGING THE SAMPLE VIALS



*Wear full set of appropriate Personal Protective Equipment and identify the labelled sample tubes *Seal the neck of the sample vials using parafilm to prevent leakage during transit. Cover the sample vials using absorbent material to contain leakage, in the event of a breakage.

STEP 2: ARRANGING THE PRIMARY VIALS WITHIN A STURDY, LEAK-PROOF SECONDARY CONTAINER



<u>Option 1</u>: Using a cryo-box as a secondary container. (Seal the lid of the box after arranging the samples, using cello.)

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<u>Option 2</u>: Using a 50-mL centrifuge tube as a secondary container. (Seal the neck of the tube using cello.)





Placing the centrifuge tube inside a zip-lock pouch

Placing the zip-lock pouch inside a sturdy plastic container. (Seal the neck of the container using cello.)

[Note: Sample vials can also be placed inside a zip-lock pouch, covered in absorbent material and secured by heat-sealing or rubber bands. Then, the zip-lock pouch should be placed inside another plastic pouch and secured.]

STEP 3: ARRANGING THE OUTER CONTAINER







Option 1: Using a thermocol box as an outer container and placing the secondary container within it, surrounded by hard-frozen gel packs	Option 2: Using a hard-board box as an outer container and placing the secondary container and the gel packs	Placing the completed Case Report Form/Request Form inside a leak-proof, zip-lock pouch
		Documents to accompany:1)Packinglist/ProformaInvoiceInvoice2)Air way bill (for air transport) (to be prepared by sender or shipper)3)Valueequivalence document (for road/rail/sea transport)
Securing the zip-lock pouch with the Case Report Form on the outer container	 Attaching the labels: Sender's Address and contact number; Consignee's Address and contact number; Emergency Contact's name and number 	