













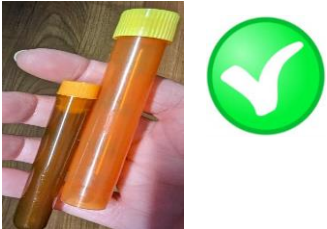

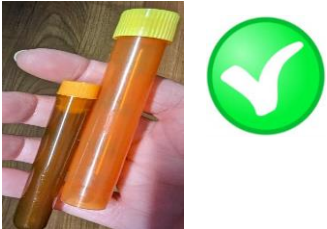

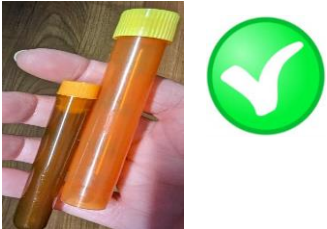




How to Bag and Ship Specimens to QNI

1.	<p>Fold the packing list lengthwise (Hot Dog), then across (Hamburger)</p> <div data-bbox="347 359 1435 609">  </div> <p>This will prevent PHI on the packing list from being visible NOTE: Site stamp should be visible</p>						
2.	<p>The QNI bag has a two compartments <u>inside</u> the bag</p> <div data-bbox="418 804 596 932">  </div> <table border="1" data-bbox="404 959 1300 1264"> <tr> <td data-bbox="404 959 870 1039">The packing list goes in the front compartment, behind the print</td><td data-bbox="870 959 1300 1039">The samples go in the back compartment, clear side</td></tr> <tr> <td data-bbox="404 1039 870 1264">  </td><td data-bbox="870 1039 1300 1264">  </td></tr> </table> <p>This will allow the QNI courier to easily move the tubes to scan the barcodes on the specimens</p>	The packing list goes in the front compartment, behind the print	The samples go in the back compartment, clear side				
The packing list goes in the front compartment, behind the print	The samples go in the back compartment, clear side						
							
3.	<p>Irreplaceable Specimen (Purple bag)</p> <table border="1" data-bbox="404 1413 1300 1885"> <tr> <th data-bbox="404 1413 870 1472"><u>Correct</u></th><th data-bbox="870 1413 1300 1472"><u>Incorrect</u></th></tr> <tr> <td data-bbox="404 1472 870 1759">  </td><td data-bbox="870 1472 1300 1759">  </td></tr> <tr> <td data-bbox="404 1759 870 1885">Place the specimen in the purple bag (clear side) then place the purple bag in the clear QNI bag</td><td data-bbox="870 1759 1300 1885"><u>Do not send the specimen packaged as above</u></td></tr> </table> <p>Follow the process in Steps 1 and 2 for bagging</p>	<u>Correct</u>	<u>Incorrect</u>			Place the specimen in the purple bag (clear side) then place the purple bag in the clear QNI bag	<u>Do not send the specimen packaged as above</u>
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Place the specimen in the purple bag (clear side) then place the purple bag in the clear QNI bag	<u>Do not send the specimen packaged as above</u>						

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4.	<p>Protect from light</p> <table border="1" data-bbox="418 325 1279 793"> <thead> <tr> <th data-bbox="418 325 849 384"><u>Correct</u></th><th data-bbox="849 325 1279 384"><u>Incorrect</u></th></tr> </thead> <tbody> <tr> <td data-bbox="418 384 849 699">  </td><td data-bbox="849 384 1279 699">  </td></tr> <tr> <td data-bbox="418 699 849 793">Use an amber aliquot tube for processing of these samples</td><td data-bbox="849 699 1279 793">Do Not place samples in a glove or foil</td></tr> </tbody> </table> <p>Follow the process in Steps 1 and 2 for bagging</p>	<u>Correct</u>	<u>Incorrect</u>			Use an amber aliquot tube for processing of these samples	Do Not place samples in a glove or foil
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Use an amber aliquot tube for processing of these samples	Do Not place samples in a glove or foil						
5.	<p>QuantiferON – TB Gold Plus (Gold bag)</p>  <p>Do Not Use the gold bag included with the QuantiferON kits, it does not designate the San Juan Capistrano location, discard the gold bag</p> <p>Follow the process in Steps 1 and 2 for bagging</p>						