

# Packaging & Shipping Evaluation Checklist for LRN-B Rule-out Samples

Submittal Laboratory: \_\_\_\_\_ Date: \_\_\_\_\_

MDH Evaluator: \_\_\_\_\_

**Category A**  
(see reverse side)  
**Category B**

Sample Identifier: \_\_\_\_\_

MDH Laboratories Administration notified prior to sending

## Category B

<i><b>Courier under Materials of Trade (MOT) Exceptions:</b></i>	<b>Yes</b>	<b>No</b>
Exterior packaging		
<ul style="list-style-type: none"> <li>• Addressed "Attn: Specific Person/Specific Laboratory"</li> <li>• Adequate size and strength for weight, capacity, and intended use</li> <li>• Proper shipping name OR common name (i.e. blood, human specimen, clinical specimen)</li> <li>• Absorbent material</li> </ul>		
Inner packaging/primary receptacle—leak proof and sealed		
International biohazard label on inner packaging or outer packaging		
Quality of specimen acceptable		

OR

<i><b>Shipping Method:</b></i>	<i><b>FedEx</b></i>	<i><b>Other</b></i>	<b>Yes</b>	<b>No</b>
Exterior packaging and labeling				
<ul style="list-style-type: none"> <li>• Shipper name and address</li> <li>• Consignee name and address ("Attn: Specific Person/Specific Laboratory")</li> <li>• UN 3373 label (Note: if dry ice is used, UN 1845/Class 9 label is required)</li> <li>• Red orientation arrows</li> <li>• Adequate size and strength for weight, capacity, and intended use</li> </ul>				
Inner Packaging				
<ul style="list-style-type: none"> <li>• Itemized list of contents between secondary packaging and outer packaging—may be on secondary pressure vessel or laboratory requisition (e.g. "Biological Substance; Category B UN 3373; 1 x 4 ml; 2 ml total")</li> <li>• Secondary pressure vessel (e.g. Tyvek envelope)</li> <li>• Biohazard bag (watertight and leak proof)</li> <li>• Absorbent sheet in biohazard bag (must be sufficient to absorb entire contents of shipment)</li> <li>• Primary receptacle—must be watertight (sealed with parafilm or tape)                             <ul style="list-style-type: none"> <li>○ Swab or agar slant (it is against IATA regulations to send specimens on agar plates)</li> </ul> </li> </ul>				
Is the temperature of the specimen within the appropriate range?				
Is the quality of the specimen acceptable?				

Comments: \_\_\_\_\_  
 \_\_\_\_\_  
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## Category A

<b>Shipping Method:</b>	<b>FedEx</b>	<b>Courier</b>	<b>Other: _____</b>	<b>Yes</b>	<b>No</b>
<b>Shipper's Declaration</b>					
• Consignee name and address					
• Shipping address					
• Transport details: CARGO AIRCRAFT ONLY crossed off					
• Shipment type: RADIOACTIVE crossed off					
• Nature and Quantity of Dangerous Goods					
○ UN2814, Infectious substance					
○ Proper shipping name (Suspected Category A Infectious Substance)					
○ Division 6.2					
○ Total quantity (e.g. 3 ml)					
○ Packing instructions: 620					
• Form is signed					
<b>Exterior packaging and labeling</b>					
• Shipper name and address					
• Consignee name and address ("Attn: Specific Person/Specific Laboratory")					
• Name and phone number of person responsible					
• Class 6.2 Dangerous Goods label					
• UN 2814 label					
• Proper shipping name on UN 2814 label					
• Quantity of dangerous good (e.g. 3 ml)					
• All labels placed properly (on same side of box, etc.)					
• Red orientation arrows					
• Airway bill included and marked properly					
• Adequate size and strength for weight, capacity, and intended use					
<b>Inner Packaging</b>					
• Inner box or equivalent					
• Itemized list of contents between secondary and inner packaging—may be on secondary pressure vessel or laboratory requisition (e.g. "Infectious Substance Affecting Humans; UN 2814; 1 x 4 ml; 3 ml total")					
• Secondary pressure vessel (e.g. Tyvek envelope)					
• Biohazard bag (watertight and leak proof)					
• Absorbent sheet in biohazard bag (must be sufficient to absorb entire contents of shipment)					
• Primary receptacle—must be watertight (sealed with parafilm or tape)					
○ Swab or agar slant (it is against IATA regulations to send specimens on agar plates)					
Is the temperature of the specimen within the appropriate range?					
Is the quality of the specimen acceptable?					

**Comments:** \_\_\_\_\_  
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