Shipping Checklist for Exempt Human/Animal Specimens

Shipper Name:	C	D - +	
Sninner Wame:	Carrier Name:	Date:	
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General Requirements	OK?
Have you completed the IATA shipping training in the past 24 months? If you are not sure, log into MyREHS	
(http://myrehs.rutgers.edu) with your NetID and click the "My Training Records" button at the top of the screen.	
Are you aware that you can contact REHS if you have any questions or concerns or if you want someone to review	
your package and paperwork? (email: biosafety@rutgers.edu, phone: 848-445-2550 or 973-972-4812). Please	
provide at least 48 hours advanced notice.	
Have you properly identified and classified the materials you are shipping? Note: It is illegal to ship a material as	
Category B if you know that it is not Category B. Therefore, you must not "over-classify".	
If any hazardous materials are present (aside from dry ice), did you contact REHS (email: shipping@rutgers.edu) for assistance with this shipment?	
Have you contacted the R.U. Office of Corporate Contracts to ask if your shipment requires a Materials Transfer	
Agreement (MTA)? (reference: https://ored.rutgers.edu/corporate-contracts/contact-us)	
(For international) Have you received approval from the Export Control Unit of the Rutgers Office of Research and	
Regulatory Affairs (848-932-4528, https://orra.rutgers.edu/exportcontrol) for this shipment?	
Exterior Packaging	
Is the box of adequate strength with at least one surface having minimum dimensions of 100 x 100 mm (4 x 4 inches)?	
Is the box in good condition (structurally sound, free of water damage, rips, tears and major dents)?	
Are old labels and markings covered? Avoid peeling off the old labels since this damages the box. Cover them	
instead.	
Are the shipper and consignee (recipient) names and addresses legible, complete, and clearly visible?	
Are the words "Exempt Human Specimens" or "Exempt Animal Specimens" marked on the box?	
(For dry ice) Did you affix a UN1845 dry ice label to the box and ensure that the label is not wrapped around the	
corners or obscured (even partially) by other labels?	
(For liquids) Are orientation arrows affixed on two opposing sides of the box?	
Inner Packaging	
Did you use leak-proof primary and secondary receptacles?	
(For liquids) Did you use screw cap tubes and seal the primary receptacle with parafilm or tape?	
(For liquids) Did you place absorbent material (enough to absorb the entire contents of shipment) between the	
primary and secondary packagings?	
(For human specimens) Is a biohazard symbol affixed to one of the inner packagings?	
Paperwork/Documentation	
(For dry ice with paper air waybill) Did you mark the appropriate check box (on air waybill) to indicate the presence of	
dangerous goods (i.e., "Yes, shipper's declaration not required") and mark the Dry Ice box?	
(For dry ice with electronic waybills/ shipping labels): If the shipping company's website is not allowing you to indicate	j
that your shipment contains dry ice, contact your account representative with the company.	
If permits are required (e.g., CDC, USDA, foreign agency), are copies included on the outside of the package?	
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(For international) Did you include a commercial invoice on the outside of the package (e.g., with shipping papers)?	
* Remember that exempt human/animal specimens are not considered dangerous goods when packaged and labeled	
according to the instructions above.	
** Remember to keep copies of all shipping paperwork for at least 2 years.	

Additional Requirements for Materials of Trade (MOT) Shipments:	OK?
Does the package meet all of the requirements on the Exempt Human/Animal Specimen checklist (above) aside from the items for waybills and international shipments?	
Are you carrying each of the following items in your vehicle along with the package?	1
Valid Driver's License?	
A copy of the MOT brochure from the U.S. Department of Transportation?	
 Safety Data Sheets (SDS) for any hazardous materials (if applicable)? 	
The Rutgers MOT Transport Form (signed in ink by your supervisor)?	
 A copy of your Rutgers MOT Disclosure Form (and the original was given to REHS)? 	
Do you have a spill kit to carry along with the package? It should include disinfectant, personal protective equipment and any other supplies needed for spill clean-up.	
Has package been secured within the vehicle to prevent shifting during transport?	
(For dry ice) If the package is in the passenger compartment, is at least one window partly open to allow release of carbon dioxide that may build up in your car?	
Are you transporting the package within the State of New Jersey? Prior approval must be received from REHS (email: biosafety@rutgers.edu) if you need to transport Materials of Trade items outside of New Jersey.	
** Remember to keep copies of all MOT shipping paperwork for at least 2 years.	

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