

**UNIVERSITY OF TEXAS M.D. ANDERSON CANCER CENTER (UTMDACC) BIOLOGICAL  
SPECIMEN TRANSPORT FORM  
THIS DECLARATION IS REQUIRED FOR TRANSPORT**

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Date: \_\_\_\_\_ Driver: \_\_\_\_\_ Transport Company: \_\_\_\_\_  
From: Name: \_\_\_\_\_ Department: \_\_\_\_\_  
Bldg: \_\_\_\_\_ Rm: \_\_\_\_\_ Ext: \_\_\_\_\_  
To: Name: \_\_\_\_\_ Institute: \_\_\_\_\_  
Address: \_\_\_\_\_ Bldg: \_\_\_\_\_ Rm: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ ZIP: \_\_\_\_\_ Tele: \_\_\_\_\_

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Specimen contents:

- Human cell line (including non-human primates)       Non-human cell line  
 Recombinant DNA       Bacteria  
 Human sample (including non-human primates)       Virus  
 Non-human sample       Other: \_\_\_\_\_
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Please check one:

- Potentially pathogenic or undetermined       Non-pathogenic

Note: Cells or products derived from low passage Human cell cultures must be considered to be potentially pathogenic human samples.

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The above agent(s) are handled at UTMDACC at Biosafety Level (please check one):

- BL 1** Agent(s) will not cause infection in normal healthy humans or animals.       **BL 2** Includes most infectious agents. Use "universal precautions".       **BL 3\*** Infectious aerosol hazard or agents that cause severe health hazards to humans.

\* **BL 3** (Class III) specimens may not be sent until UTMDACC, Environmental Health & Safety, is in receipt of form "Acceptance of Responsibility of Potentially Highly Pathogenic (Class III) Materials". Forms may be obtained from **UTMDACC, Environmental Health & Safety, Box 035, 1515 Holcombe Blvd., Houston TX 77030, Telephone: (713) 792-2888 Facsimile: (713) 745-2025.**

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The above is true to the best of my knowledge.

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Signature of sender

Date

Time

UTMDACC accepts no responsibility for any injury (including injury resulting in death), damage or loss that may arise from the use of the enclosed specimen/sample, either directly (including use for diagnostic purposes) or in the preparation of a product. If additional information is needed contact your institutional safety office or UTMDACC, Environmental Health & Safety, at (713) 792-2888.

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