

AHDL #  
MAP/RAP/LDH Test#  
MTBM-M / MTBM-R#  
INTERNAL USE ONLY

Please Submit one form for each sample

Date submitted: \_\_\_\_\_

**INFORMATION REQUIRED FOR  
MAP/RAP/LDH TEST/MOLECULAR TESTING OF BIOLOGICAL MATERIALS (MTBM)**

Persons submitting sample \_\_\_\_\_

Investigators: \_\_\_\_\_ Program: \_\_\_\_\_

Building \_\_\_\_\_ Room: \_\_\_\_\_ Phone # (\_\_\_\_) \_\_\_\_\_ - \_\_\_\_\_ Fax # (\_\_\_\_) \_\_\_\_\_ - \_\_\_\_\_

Cost Center #. \_\_\_\_\_ Yellow Task# \_\_\_\_\_

Received from: \_\_\_\_\_ at (location) \_\_\_\_\_

**TYPE OF MATERIAL:** Species of origin  Mouse  Rat  Human // other \_\_\_\_\_

If hybridoma, fusion between what species  Mouse / Mouse  Mouse / Rat  Human // other \_\_\_\_\_

Sample designation: \_\_\_\_\_ Cell type \_\_\_\_\_

Ascites (type) \_\_\_\_\_ Other \_\_\_\_\_

Does it contain virus? Yes  NO  UNKNOWN  If yes, what virus \_\_\_\_\_

If of human origin has reverse transcriptase activity been tested for? Yes  No  Unknown  if so. Please attach copy of result.

Has this material been genetically manipulated (i.e. transfected, recombinant) Yes  No  If yes – mechanism \_\_\_\_\_ IBC# \_\_\_\_\_

**PASSAGE HISTORY:**

Passage # \_\_\_\_\_ In what? \_\_\_\_\_

Has the material ever been in animals? Yes  No  At what passage? \_\_\_\_\_ In what animals? \_\_\_\_\_

Is this material currently being passaged in animals at NCI-Frederick? Yes  Building \_\_\_\_\_ No  Unknown

Human pathogen? Yes  No

Lethal when injected into mice/rat? Yes  No  At what dosage? \_\_\_\_\_ In what animals? \_\_\_\_\_ No  Unknown

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Date inoculated: \_\_\_\_\_ Sterility: \_\_\_\_\_

LDH inoculated: \_\_\_\_\_ LDH bleed: \_\_\_\_\_ Final bleed: \_\_\_\_\_

Date/Tech: \_\_\_\_\_