

**Detection of Early lung Cancer Among  
Military Personnel (DECAMP)**

Place Label Here

Institution \_\_\_\_\_ Institution No. \_\_\_\_\_  
Case No. \_\_\_\_\_

**Biospecimen Transmittal: Surgical Lung Specimens- Fresh Frozen Form**

Check the Protocol # this corresponds to:  **4703**  **4704**

**Instructions: This form must be completed and mailed with the specimens upon submission to Boston University. Please see the 4703 Biospecimen Manual for more details.**

Date Specimens Mailed: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ MMM-dd-YYYY

Person Preparing Shipment: \_\_\_\_\_

Kit Barcode:

Person Completing Form: \_\_\_\_\_

*Prefilled with Site # and Kit #*

**Required Biospecimens:**

List each biospecimen individually (i.e., if there are 4 microtubes, they should be listed in 4 separate rows)

If additional tissues are collected, record the tissues and corresponding bar code sequence number in the blank rows provided.

Biospecimen Type	Barcode Sequence #	Check if specimen included	Storage Temp	Did any freeze/thaw occur?	If yes to freeze/thaw, indicate the # times and the length	Comments
Fresh Frozen Tumor Tissue	74	<input type="checkbox"/>	°C	<input type="radio"/> No <input type="radio"/> Yes <input type="radio"/> Unknown	Total # Times: _____ Length of Each Time (list each time separately): _____	
Fresh Frozen Normal Tissue	76	<input type="checkbox"/>	°C	<input type="radio"/> No <input type="radio"/> Yes <input type="radio"/> Unknown	Total # Times: _____ Length of Each Time (list each time separately): _____	
			°C	<input type="radio"/> No <input type="radio"/> Yes <input type="radio"/> Unknown	Total # Times: _____ Length of Each Time (list each time separately): _____	
			°C	<input type="radio"/> No <input type="radio"/> Yes <input type="radio"/> Unknown	Total # Times: _____ Length of Each Time (list each time separately): _____	
			°C	<input type="radio"/> No <input type="radio"/> Yes <input type="radio"/> Unknown	Total # Times: _____ Length of Each Time (list each time separately): _____	