Detection of Early lung Cancer Among Military Personnel (DECAMP)

Biospecimen Transmittal Form

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

Instructions: This form must be completed and mailed with the all required, optional, and additional specimens upon submission to Boston University. Note: Formalin fixed specimens must be mailed separately and have separate transmittal forms. Please see the 4703 Biospecimen Manual for more details.

Date Specimens Mailed:_____-____-_____ MMM-dd-YYYY

Person Preparing Shipment:_____

Kit Barcode:

Prefilled with Site # and Kit #

Person Completing Form:_____

Required Biospecimens:

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

Biospecimen Sample	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
Blood Collection- Blood Plasma	*7*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Blood Plasma	*8*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Blood Plasma	*9*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Blood Plasma	*10*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Blood Plasma	*11*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	

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Blood Collection- Blood Plasma	*12*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Serum	*19*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Serum	*20*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Serum	*21*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection-PAXgene	*25*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection-PAXgene	*26*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection-Streck	*28*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection-Streck	*29*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection-Streck	*30*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	

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Blood Collection-Streck	*31*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Bronchial Airway Brushings Collection- **Vial A**	*60*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Bronchial Airway Brushings Collection- **Vial B**	*61*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Bronchial Airway Brushings Collection- **Vial C**	*62*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Bronchial Biopsy Collection- RUL-Fresh Frozen	*68*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Bronchial Biopsy Collection- RML-Fresh Frozen	*70*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Bronchial Biopsy Collection- LUL-Fresh Frozen	*72*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Buccal Epithelium Collection	*51*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Nasal Epithelium Collection	*54*	☐	°**C**	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	

Place Label Here

Institution _____ Institution No. _____

Case No. _____

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Biospecimen Sample	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
Nasal Epithelium Collection	55	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Collection	34	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Collection	35	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Collection	36	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Collection	37	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Collection	38	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Collection	39	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	

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<u>Optional Biospecimens:</u>

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

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
Blood Collection- Buffy Coat	*13*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Buffy Coat	*14*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Buffy Coat	*15*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Buffy Coat	*16*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Buffy Coat	*17*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- Buffy Coat	*18*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- PBMC	*27*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- PBMC	*28*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	

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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
Blood Collection- PBMC	*29*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- PBMC	*30*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Blood Collection- PBMC	*31*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Bronchial Airway Brushings Collection- **Vial D**	*63*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Processing for Metabolomics Study	*40*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Processing for Metabolomics Study	*41*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Processing for Metabolomics Study	*42*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Processing for Metabolomics Study	*43*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
Urine Processing for Metabolomics Study	*44*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	

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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
Urine Processing for Metabolomics Study	*45*	☐	°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	

<u>Additional Biospecimens:</u>

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

In the event there more rows are required to record the additional biospecimens, photocopy this page and include with the shipment and your source documents.

Indicate the total # of pages of Additional Specimens: _____

Biospecimen Type	Barcode Sequence #	Storage Temp	Did any freeze/thaw occur?	If yes to freeze/thaw, indicate the # times and the length	Comments
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	

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		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	
		°C	○ No ○ Yes ○ Unknown	Total # Times:____ Length of Each Time *(list each time separately)*:_____	