StFX Biosafety Committee

HUMAN AND NON-HUMAN PRIMATE SOURCE MATERIAL

BSF-5

All human and non-human primate source materials are considered to be potentially infectious, even if screened, and are handled at Containment Level 2 using Universal Precautions.

Principal Investigator:		
Project Title:		
Project Number:		
1. Materials (check all that apply):		
\square Human blood and/or blood products	☐Peritoneal fluid	
□Semen	□Synovial fluid	
□Vaginal secretions	□Pleural fluid	
□Sputum	☐ Amniotic fluid	
□Sweat	☐Pericardial fluid	
□Feces	☐ Cerebrospinal fluid	
□Nasal secretions	☐Unfixed tissues or organs, specify below	
□Tears	☐Fixed issues or organs, specify below	
☐Breast milk	☐Bones or teeth	
□Urine	\Box Other <i>specify</i> :	
2. Course		
2. Source:		
☐Research subjects:		
Obtained from Colleague: Attach Material Transfer Agreement		
☐Tissue Bank:		

□Other:	
3. Treatment prior to receipt (e.g., fixation):	
4. Screening p	rior to receipt and results:
5. Will the mar	terial be infected with pathogens as part of this project? □No
6. Largest amount of material used is:Usual amount used is:	
7. Is the mater	ial used in animals? Yes No If yes, attach StFX Animal Use Protocol
8. Will aerosols be created? □Yes □No If yes, specify:	
9. Will sharps be used? □Yes □No If yes, specify:	
10. Specify dis	sinfectants that are effective against the material:
How do you v	erify effectiveness?

12. References. Attach any references that may support this application. Attach StFX REB approval
letter as well as REB approval from outside sources, if applicable.

11. Disposal method: