



Laboratory Director (Principal Investigator)





## Bio-Imaging Light Microscopy Core Facility (BiMiC)

Institute for Disease Modeling and Targeted Medicine (IMITATE) Breisacher Straße 113 79106 Freiburg

## Biosafety Questionnaire for Lighthouse Core Facility and the Bio-Imaging Light Microscopy Core

**Lighthouse** and the **Bio-Imaging Light Microscopy Core** are multi-user **Core Facilities** where many different samples from various sources that may contain known or unknown human pathogens are investigated. The safety of facility personnel and users is of ultimate concern. Information about the sample sources and potentially infectious agents is critical for biosafety measures to be effective. Consequently, this sample information form must be filled out completely and signed by the laboratory director who is requesting samples to be handled in the Core Facilities before projects are started. The same biosafety questionnaire will be kept on file, provided none of the information it contains has changed.

	date	signature
Name		
Phone		
FAX		
e-mail		
		_
Investigator (Experiment	or)	
Begin of Project		
	date	signature
End of Project		
	date	signature
Name		
Phone		
FAX		
e-mail		

ratory Location (Address):			
roject Title (if any):			
nary or description of project: Provide details related to cells that will be investigated. Limit to one paragraph.	 Sum		
ist type of sample and source			
e. human peripheral blood mononuclear cells, cells from an animal engrafted with hun.	nan cells etc.)		
rimary cells derived from mice  ES			

Has the sample been inactivated (fixed) or rendered non-infectious ?					
YES 🗆				NO 🗆	
Briefly describe method of inactivation (Fixation etc.).					
	n-fixe	ed genetically modified organism	ıs (GV	'Os)?	
→ Gentechnikgesetz YES □				NO 🗆	
	ed or	ganisms (GMO / GVOs)			
RG1		RG2			
YES	NO	YES	NO		
Please list GMO Please name genetic engineering <u>facility</u> where GMO were generated (Aktenzeichen der gentechnischen <u>Anlage</u> : e.g. <i>UNI.FRK.01.01</i> )		Please list GMO Please name permission number of genetic engineering work (Aktenzeichen der gentechnischen Arbeit: e.g. UNI.FRK.01.01-01)			
for further assistance contact biosafety office: carsten.kallfass@zv.uni-freiburg.de		for further assistance contact biosafety office: carsten.kallfass@zv.uni-freiburg.de			
Dr. Carsten Kallfaß, 0761 203-98648		Dr. Carsten Kallfaß, 0761 203-98648			
Does the sample contain any live, replication competent organisms pathogenic for humans (animals) or primary cells?  → Infektionsschutzgesetz  YES □ NO □					
120 0					
□ primary human samples: →tested for HIV, HBV, HCV NO □ (=RG2) YES □ Results:					
If sample is or contains human (or animal) pathogens:					
Please list pathogens including risk group and contact biosafety office in Advance: 0761 203 98648 or <a href="mailto:carsten.kallfass@zv.uni-freiburg.de">carsten.kallfass@zv.uni-freiburg.de</a>					
Have the cells been tested for mycoplasma infection?					

NO 🗆 YES 🗌