



E_{crt}D Biosafety Form

User Information

First Name	Last Name	
Institution	Group Leader/ PI	

Project information

Short title				BS-Code	
Preparation	In vivo	Acute	C	ulture	

System	Single well MEA	Multi well MEA	CMOS	Patch
Stimulation	Pharmacological	Electrical	Optical	Mechanical
Rooms	0.223 (recording)	0.224 (cell culture)	1.127 (reco	rding)

I certify that I have permission to conduct the procedures in the specified rooms.

Specimen specifics (species, age(-range), organ, cell type, cell line, media change interval,)			
I am aware of and work in accordance with the Nagoya Protocol	No	Yes	
If primary human , tested for blood- borne pathogenes?	No	Yes	Unknown
Does your sample originate from a GVO *? Does your sample contain	No	Yes	
GVO s*? *Genetically modified organism as by the German "Gentechnik-Gesetz"	Specify approval #, project leader		
If yes, where do you dispose the GVO material?	Facility	Home Lab	

	RG1 RG2	
Risk group (RG) of samples (S1/S2 GenTG, BSL-1/2 BioStoffV)	If primary human , Registry Number (Aktenzeichen SMEKUL/ Landesdirektion):	
List potentially harmful chemicals or toxins that you plan to use.		

I certify that the samples contain no infectious or hazardous material, other than specified.

Does the preparation and/ or recording procedure qualify as	No	Yes
animal experiment*?		
*as by the German "Tierschutz-	Specify approval #,	
gesetz" and "Tierschutzversuchstier-	project leader	
verordnung"		

I certify that, before the start of any animal experimentation procedures, all facility members undertaking these, are listed as experimenters on the respective animal experimentation license. The respective license, including its accompanying documents, was made available to the facility at least 24 hrs prior to scheduling the appointment for the first experimental procedure. To allow for continuation of documentation, involving procedures conducted in the facility by facility staff, hitherto existing animal experimentation documents, including score sheets, will be provided for each individual subject when introduced to the facility.

User,

date

User's group head/ PI, date