Micro-CT Research Application Form

A. Applicant Informat	ion
Title and name of main applic	ant
Date	Signature
Organization, Department	
Address	
Phone number	E-Mail
Collaborators Name, Institute, Address	
Scientist in charge	
E-Mail	Phone
MTA in charge	
E-Mail	Phone
Name of MTA authorised to conduct animal experiments	
Name of scientist authorised to conduct animal experiments	
B. Project Information	າ
1. Project title	
2. New project application	Project extension Project ref. no. if applicable
3. Brief project description (max. 200 words)	

4. Main objectives	
5. Anticipated project duration: from	to
6. Previous experience with micro-CT	
7. Type of animals/ specimens to be scannned	
8. Number of animals/ specimens to be scanned	
9. Description of biosafety risk (the micro-CT laboratory operates at S1 level)	
10. Disposal procedure for scanned specimens / animals	
C. Regulatory Compliance	
	Approval Reference No. * Approval Date
1. Does the proposed activity involve human tissue samples?	
2. Does the proposed activity involve vertebrate animals?	

3. Does the proposed activity involve radioactive material?

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* Animal and human research application and approval must be submitted with this application.

NB: Micro-CT imaging and associated procedures must be listed in the relevant animal and human resarch application! The principal investigator is responsible for compliance with the approved research protocol as per reference no. provided.

Technical/Service Requirements D.

1. Additional chemicals and consumables needed? Please specify.

2. Anesthesia and ventilation equipment needed?

Other technical	equipment re	o hariune	[.] nrovider for	the duration	n of the i	experiment?

4. Image reconstruction service needed?

The next section will be completed by the SAIL Committee

SAIL Project Ref. No.					
Date of 1st Review]	Recommendation		
Comments					
Date of 2nd Review			Recommendation		
Comments*					
Name		Phone	E-Mail		
Approval Date			Sign	ature	

*Depending on individual input we expect and appreciate acknowledgement and/or authorship in any forthcoming publication. In any case all micro-CT data and images can only be published with our prior notification.