

UMS2008 IBSLor Biopôle de l'Université de Lorraine Campus Brabois-Santé 9 Avenue de la Forêt de Haye 54505 VANDOEUVRE-LES-NANCY https://umsibslor.univ-lorraine.fr



or

IMAGING CORE FACILITY (PTIBC) SERVICE REQUEST FORM

The purpose of this form is to enable us to identify your needs so that we can establish a service offer that is adapted to your request.

		that is ada	ipted to yo	ur request.			
Contact inform	ation						
Name, Firstname:							
Email:			I	Phone:			
Address:			7	ZipCode:	City:		
Laboratory: Name, Firstname of th	e Pl (if differ	ent from co	ntact ners		untry:		
If the paying agency					details:		
Project Title of the project: Acronyme: Name, Firstname of the Involvment of the Ima Collaborative Modern and the Industry * The collaborative mode in communication(s) using the Academia Modern Industry Requested services: Number of samples: Organism / Species: Requested service:	aging Core Fode (member mplies that the eresults general	acility: ers pricing)* person(s) of the	e facility invol		ect is co-autho	r(s) of the pub	olication(s) c
Custom training modules:	1	2	3	4	5	6	7
modules:	8	9	10	11	12	13	14
The descriptions of the tra	iining modules are	e available at the	e following add	lress: https://umsib	slor.univ-lorraine	.fr/en/facility/im	naging
Autonomous use after	<u>r initial trainir</u>	ng:					
Confocal Laser Scanning Microscopy (SP5 X-SP8) Multiphoton Microscopy (SP5 CFS-SP8) CARS Microscopy (SP8 CARS-SP2 CARS) Fluorescence Lifetime Imaging Macroscopy (SP5 CFS				Epi-fluorescence Macroscopy Lifetime Imaging Microscopy (SP5 X-SP8) CARS Macroscopy (SP5 CFS CARS) FLIM)			
Image data analysis Additional information		Yes		No			
PI Name: Date: Signature				The user Name: Date: Signature	,		