Interdisciplinary Center for Biobanking-Lübeck (ICB-L)

ICB-L Query Tool Biomaterial Request Form



Please send back by E-Mail to: info@biobank.uni-luebeck.de

APPLICANT	
Titel, First Name, Surname:	Stamp of Institution:
Institution:	
Department:	
Phone: Fax:	
Email:	
INFORMATION ABOUT THE RESEARCH PROJECT	СТ
Title of funded Project:	
□ DFG □ BMBF □ Un Funding Institution: □ Foundation:	ii-intern
Period of Funding:	
available, Valid until:	No:
not available	
SHORT DESCRIPTION OF THE PROJECT incl. SI	PECTRUM OF METHODS
CHOICE DESCRIPTION OF THE FRODE OF MORE OF	ESTITOM OF METHODS

Version: 1.0

Rev: 01/2016

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SAMPLE CHARACTERIZATION			
Sample Under: Other:			
solid (e.g. tissue) paraffin Cryo Imprint Vital			
tumor control Metastasis			
☐ liquid (e.g. Serum) ☐ Serum ☐ Plasma ☐ DNA ☐ RNA ☐ CTC			
☐ Whole Blood ☐ Thrombocytes ☐			
Storage			
no infect	tious S1-Organismus		
Specifications:			
Number of Samples: Min:	Max:		
Further Specifications of the Requested Samples:			
CLINICAL DATA			
Necessary: pes no			
Age:			
Sex:			
TNM- Stage:			
Localisation:			
Follow up:			
pretreatment prior to acquisition accepted:	YES	NO	
Chemo- and Radiotherapy			
Chemotherapy			
Radiotherapy			
	1		
City. Date		Signature	

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