



CardioVascular BioBank (CVBB)

Institute for Experimental Cardiovascular Medicine
Elsässer Str. 2q, 79110 Freiburg

Contact information:

iekm.cvbb@uniklinik-freiburg.de

Telephone: +49 761 270-63950

or -63957

CVBB – Biological Sample Request Form

Dear CVBB customer,

To offer you the best possible service, we need some additional information. Therefore, please complete the following form as detailed as possible.

General Information	
Application Date:	
Applicant:	
Research Group:	
Institution:	
Contact person(s): <small>Person(s), who will pick up the sample</small>	
Address:	
Email: <small>Reachable in case of available tissue</small>	
Phone Number: <small>Reachable in case of available tissue</small>	
Project Details	
<input type="checkbox"/> Pilot Study / Method Establishment	
<input type="checkbox"/> Research Project	
Additional attachments / details:	
<input type="checkbox"/> Study Protocol	<input type="checkbox"/> Ethics Committee Vote No. (required): _____
<input type="checkbox"/> Project Duration: _____	<input type="checkbox"/> Responsible Ethics Committee: _____
Project title:	
Description of project, research question and proposed experiments:	
Inclusion / exclusion criteria for required tissue (patient and tissue description):	
Genetic testing planned:	<input type="checkbox"/> yes <input type="checkbox"/> no
Functional assays planned:	<input type="checkbox"/> yes <input type="checkbox"/> no



CVBB – Biological Sample Request Form

Sample Details	
Sample type (e. g. heart tissue, blood, serum, plasma):	
Patient attributes: <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Adult <input type="checkbox"/> Children <input type="checkbox"/> Specific age: _____ <input type="checkbox"/> Others*: _____	Tissue description / location (please specify): Atrium: <input type="checkbox"/> right <input type="checkbox"/> left <input type="checkbox"/> Apex Ventricle: <input type="checkbox"/> right <input type="checkbox"/> left <input type="checkbox"/> RVOT Appendage: <input type="checkbox"/> right <input type="checkbox"/> left <input type="checkbox"/> LVOT Atrial myocardium: <input type="checkbox"/> right <input type="checkbox"/> left <input type="checkbox"/> Others*: _____ Ventricular myocardium: <input type="checkbox"/> right <input type="checkbox"/> left _____
*Please describe as accurately as possible:	
Heart rhythm: <input type="checkbox"/> Sinus Rhythm <input type="checkbox"/> Atrial fibrillation (AF) permanent <input type="checkbox"/> AF paroxysmal <input type="checkbox"/> AF persistent <input type="checkbox"/> Others: _____	Tissue nature: <input type="checkbox"/> Fresh <input type="checkbox"/> Frozen (snap freeze) <input type="checkbox"/> Tissue-Tec (O.C.T.) <input type="checkbox"/> Fixed: <input type="checkbox"/> PFA (4%) <input type="checkbox"/> Karnovsky <input type="checkbox"/> Formaldehyde <input type="checkbox"/> Others: _____
Number of samples (patients) per condition:	
Sample amount per condition [mg, mL]:	
Phenotype / diagnosis:	
Specific quality requirements (e. g. max. time-to-freeze):	
Information regarding residual material after project completion	
After project completion, all residual material will be:	
<input type="checkbox"/> discarded (CVBB approval must be obtained before disposal) <input type="checkbox"/> returned to the CVBB	
Required Data	
<input type="checkbox"/> No data required	
The following data is required:	
<input type="checkbox"/> Age <input type="checkbox"/> Diagnosis <input type="checkbox"/> Sex <input type="checkbox"/> Medication: _____	<input type="checkbox"/> Others: _____ _____ _____
Further comments:	

With my signature, I agree to comply with all specified requirements regarding the use of biological samples. In particular, I agree to appropriately store and use all samples according to their safety requirement level (in compliance with the Genetic Engineering Act, Ordinance on Biological Agents, Infection Protection Act). I agree to acknowledge the CVBB-Biobank in scientific publications, for which CVBB-Biobank biological samples and data were used.