PZQ2 CHU QUARTIER LA MEYNARD CS 632 97200 FORT DE FRANCE

Application Contract

ENR-O2-CRB-002 Version: 2 Applicable on: 08-06-2023



Please return to:

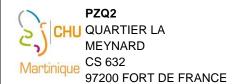
by post to the following address

Center de Ressources Biologiques de La Martinique: CeRBiM Maison de la Recherche level -1 of the EFS building CHU de Martinique - CS 90632 97 261 Fort de France cédex

OI

by e-mail to the following address: cerbim@chu-martinique.fr

Application date: YYYY-MM-DD				
☐ 1 Collection set-up and 2 Services required				
☐ 2 Services required				
☐ 3 Taking over a collection				
Collection name or project title :	Acronym:			
Applicant				
Promoter:				
Martinique University Hospital Investigator				
Name First name				
Function/service qualification				
Phone mail				
ARC of the CHU of Martinique :				
Last name First name				
Project				
Attach protocol				
Program and purpose :				
Secondary objectives:				
Start date :				
Study duration :				
Sample shelf life :				
Funding: no yes, amount:€				
Regulatory documents (copies to be supplied if available)				
Patient information letter/note PAC opinion Consent or non-opposition form CNIL authorization or CIL declaration Consent for genetic research MESR declaration Other(s): specify				



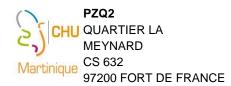


1: Collection request		
Anticipated number of patients :		
Number of visits per patient :		
Nature of samples: primary resources :		
Blood Urine Tissue Other(s): specify		
Nature of derivatives (attach laboratory manual)		
DNA RNA Cells		
☐ Plasma Citrate☐ Plasma EDTA☐ Plasma Heparin☐ Serum		
Other(s): specify		
Associated clinical-biological data		
□ no□ yes, please specify		
2: Services required		
Taking charge of fluids		
Place of collection of biological samples :		
☐ Care services:☐ Day hospital☐ Home care		
Storage temperature of biological samples before processing :		
18-25°C +4°C Other(s): specify		
Shelf life of biological samples before processing		
Please specify Preparation (or supply laboratory manual)		
Centrifugation no yes, please specify		
Bottling: no yes		
Dry pellet (density gradient): no yes Counting: no yes		
Desired number of cells per pellet:		
Cell ampoule (density gradient): no yes Counting: no yes		
Viability: no yes		
Desired number of cells per ampoule:		
Nucleic acid extraction: DNA RNA		
Specific technique: specify		
For specific techniques, please provide operating instructions. Specific reagents are at your expense.		
Conservation Planned duration:		
Storage temperature: TA +4°C -20°C -80°C -150°C		
Double backup (storage in 2 freezers): no yes		
Tissue management		



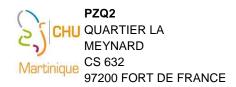


Maximum duration of cold ischemia between sampling and freezing required:					
→ Freezing in the operating room: no yes					
→ Freezing at the Laboratoire d'Anatomie et Cytologie Pathologiques : □ no□ yes					
→ Freezing at CeRBiM:] no⊡ yes				
→ When freezing, specify	location:				
	Heal	thy tissue	Tumor tissue		
Number of fragments					
Number of tubes to be	made				
Preparation:					
☐ Frozen cuts: number					
☐ Kerosene sections: n		ze:			
□ DNA extraction □ RN					
Other(s): specify					
Conservation Planned duration:					
Storage temperature: T					
Double backup (storage in					
2. Taking ayar a sallas					
3: Taking over a collec	ction				
Nature	Number	Storage temperature	Desired storage temperature		
Related data available :					
Sampling: date time	Freezing: date tim	ne			
	<u> </u>				
clinical technical Type of preparation other:					
Computer management					
Oomputer managemen	π				
Data entry in CeRBiM's	computer software: e - time of sampling, te	chnique and date - time of	•		
Data entry in CeRBiM's of Systematic recording: date of their information is required.	computer software: e - time of sampling, te uired, please specify:	•	•		
Data entry in CeRBiM's of Systematic recording: date of their information is required.	computer software: e - time of sampling, te uired, please specify:		•		
Data entry in CeRBiM's of Systematic recording: date of the street of the systematic recording of the systematic r	computer software: e - time of sampling, te uired, please specify: atabase: no yes;		•		





The future of the collection:				
Own use (research program of the collection's scientific manager)				
Provision (research program one or more internal or external research teams at CHU M; these partnerships ar ormalized in the project).				
Transfer (samples sent to one or more research teams inside or outside CHU M without partnership or subcontracting) CeRBiM must apply to the French Ministry of Higher Education and Research for authorization to transfer th				
rights (please allow around 3 months). For shipments outside France, CeRBiM must apply to the French Ministry of Higher Education and Research for shipments outside France, and Research for shipments outside France, CeRBiM must apply to the French Ministry of Higher Education and Research for sexport authorization (please allow around 3 months).				
Destruction of the collection on completion of research work				
Temporary storage Return of collection to depositor				
Associated data retention period:				
Other (specify):				
Promotion and Communication:				
Financial value: f the cost of the collection has not been estimated when the scientific project was drawn up, it will be communicated to you by CeRBiM on the basis of the elements contained in this application.				
Planned source of funding : amount:€				
Scientific valorization :				
Co-author Patent sharing Not applicable Other:				
Communication : nclusion of your collection in the CeRBiM catalog: Yes No				
 Cite CeRBiM in any scientific publication based on results obtained from the biological material provided (by making available, transferring it or providing a service): as author and/or in the Acknowledgements and in the Methods as follows: in the Acknowledgements, the authors thank the Centre de Ressources Biologiques de Martinique (CeRBiM CHU Martinique, for the management and provision of study patient samples" or "The authors acknowledge th Centre de Ressources Biologiques de Martinique (CeRBiM) CHU Martinique, France) for the managing patier samples". in the "Materials and Methods" section, "Human samples were obtained from the processing of biological sample by the Centre de Ressources Biologiques of Martinique (CeRBiM), CHU Martinique, France" or "Human sample were processed and made available by the Centre de Ressources Biologiques de la Martinique (CeRBiM) CHI Martinique". Reference CeRBiM in all scientific publications with BRIF identification number BB-0033-00099. 				
Project manager :				
_ast nameFirst name:				
Date and signature				
If the consents are not kept at CeRBiM, I undertake to check that the and stored in the investigator's file.				





Reserved for CeRBiM			
☐ Technical support at CeRBiM:☐ Yes☐ No☐ Partial			
Comments:			
 Availability of space in refrigerated enclosures: + 4°C: □ YES□ NO□ Not Applicable - 20°C: □ YES□ NO□ □ Not Applicable - 80°C: □ YES NO□ □ Not Applicable -150°C: □ YES□ NO□ Not applicable 			
Technical time: FTE			
 → Billing accepted : ◆ Per Patient: €● For the study: 			
◆Consumables and/or reagents:☐ supplied by the promoter☐ payable by CeRBiM Specify:			
Opinion of the Medical and Scientific Coordinator Date.			
Positive opinion			
Acceptance with reservations. The reservations are as follows:			
Application rejected, reason:			
Scientific Committee Opinion: Date			
☐ Not applicable			
Acceptance with reservations. The reservations are as follows:			
Positive opinion			
Application rejected, reason:			
Cerbim study coordinator(s):			
Decision communicated to applicant Date			
☐ Mail Mail			
	General Management CHU M		
Medical and Scientific Coordinator	or its representative		
Name :	Name :		
First name :	First name :		
Date:	Title:		
Signature :	Date:		
	Signature :		