

ADOPT BBMRI-ERIC GRANT AGREEMENT NO. 676550

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LIST OF QUALIFIED EU BIOBANKS

Executive Summary

A list of qualified EU biobanks that are willing to contribute to the first BBMRI-ERIC-wide disease cohort collection for colon cancer (size: 10.000 samples) with their existing samples and associated data have been established.



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Document log

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1. Background

One of BBMRI-ERIC's main tasks is advancing the use of European sample collections and its data for the benefit of human health. With this mandate, BBMRI-ERIC will collect 10 000 datasets with samples of colorectal cancer patients from the biobanks all over Europe. Through this effort, BBMRI-ERIC will demonstrate the interoperability of biobanks and establish a pan-European resource for the advancement of precision medicine.

2. Approaches (Methods)

A questionnaire/survey (Table 1.) was prepared and distributed to all National Node directors to map the biobanks in each Country which are qualified and willing to take part in the ADOPT project. Altogether 17 National Nodes received the questionnaire (AT, BE, CH, CZ, DE, EE, FI, FR, GR, IT, MT, NL, NO, SE, PL, TR and UK) and one International Organization (IARC). The distribution and collection of the survey results were realized during M3-M7 with the help of the National Node Directors and the biobank network in each country. The survey content were discussed in detail within the Directors in two face-to-face meetings (1 Dec 2015 and 25 May 2016) and one TelCo (26 Feb 2016).

3. Results

The list of qualified EU biobanks was established in M8 (Table 2.) consisting of 60 relevant biobanks in Europe. Biobanks included in the list are the ones willing to collaborate in the context of ADOPT project at this point. The mapping of biobanks and qualification criteria for the biobanks willing to provide colon cancer samples and data for ADOPT will be updated continuously throughout the project. This work is closely linked with WP2 D2.4 (M24), D2.7 (M36) and WP3 D3.3 (M12).



Table 1. Mapping Questionnaire/Survey

Biobank Name			
Institution			
Country			
Head First Name			
Head Last Name			
Head Role			
Does the biobank collect colon cancer samples?	Yes	No	<input type="checkbox"/>
Is the biobank interested in providing samples and data to the project?	Yes	No	<input type="checkbox"/>
If yes, what type of colon cancer samples are available?			
	Tissue Frozen	Yes	<input type="checkbox"/> No <input type="checkbox"/>
	Tissue FFPE	Yes	<input type="checkbox"/> No <input type="checkbox"/>
	Blood	Yes	<input type="checkbox"/> No <input type="checkbox"/>
	DNA	Yes	<input type="checkbox"/> No <input type="checkbox"/>
	RNA	Yes	<input type="checkbox"/> No <input type="checkbox"/>
	Plasma	Yes	<input type="checkbox"/> No <input type="checkbox"/>
	Serum	Yes	<input type="checkbox"/> No <input type="checkbox"/>
	Faeces	Yes	<input type="checkbox"/> No <input type="checkbox"/>
	Immortalized Cell Lines	Yes	<input type="checkbox"/> No <input type="checkbox"/>
	Other (to be specified)	Yes	<input type="checkbox"/> No <input type="checkbox"/>



Table 2. List of qualified biobanks willing to contribute to ADOPT.

*BBMRI-ERIC Directory: <http://bbmri-eric.eu/bbmri-eric-directory-2.0>

WP 2 participant	BBMRI-ERIC Node coordinator	Biobank information		
		Name/acronym	Institution/City BBMRI-ERIC Directory ID*	Responsible
Italy	Marialuisa Lavitrano	TrentinoBio Bank	S. Chiara Hospital, Trento ID: bbmri-eric:IT_1382517180530619	Mattia Barbareschi
		da Vinci European BioBank	Fiorgen Foundation, Firenze ID: bbmri-eric:IT_1383130755736614	Gianfranco Gensini Giordana Marcon
		Centro Risorse Biologiche CRB-USMI	IRCCS AOU San Martino – IST, Genova ID: bbmri-eric:IT_1382686156197551	Barbara Parodi
		Centro Risorse Biologiche Istituto Clinico Humanitas	Istituto Clinico Humanitas-IRCCS, Milano ID: bbmri-eric:IT_1384936945873731	Daniela Pistillo
		IOM Biobank	ISTITUTO ONCOLOGICO DEL MEDITERRANEO SPA, Catania	Lorenzo Memeo
		INT Biobank	Fondazione IRCCS Istituto Nazionale dei Tumori, Milano ID: bbmri-eric:IT_1383824434985378	Mariagrazia Daidone
		BBI (BioBanca Istituzionale)	INT Fondazione Pascale, Napoli ID: bbmri-eric:IT_1384167838447460	Gerardo Botti
		Genetic Biobank of Siena (GBS)	Azienda Ospedaliera Universitaria Senese and University of Siena, Siena ID: bbmri-eric:IT_1385652938842205	Alessandra Renieri
		Biobanca Oncologica Istituzionale “Bruno Boerci”	Fondazione Salvatore Maugeri – Istituto di Pavia, Pavia ID: bbmri-eric:IT_1384423915353703	Lorenzo Pavesi
		Moli-bank	IRCSS Neurologico NEUROMED, Isernia ID: bbmri-eric:IT_1382539370263740	Licia Iacoviello
		SAVE	Istituto per lo Studio e la Prevenzione Oncologica, Firenze	Francesca Carozzi
		ARC-Net Applied Research on Cancer Network	University Hospital Trust of Verona, Verona ID: bbmri-eric:IT_1388827429929901	Aldo Scarpa / Rita T. Lawlor
		Austria	Kurt Zatloukal	Biobank Graz



Belgium	Karin Haustermans	BruTuS, Bruxelles	CHU Brugmann ID: bbmri-eric:BE_BBRU1	Ruth Duttmann
		Bordet Tumor Bank	Institut Jules Bordet ID: bbmri-eric:BE_BBOR1	Denis Larsimont
		Biothèque Institut Roi Albert II	Cliniques universitaires Saint-Luc ID: bbmri-eric:BE_CICP1	Etienne Marbaix
		Tumorbank @uza VZW	Universitair Ziekenhuis Antwerpen ID: bbmri-eric:BE_71030031000	CEO: Dhr Johnny Van der Straeten;
		AC Biobanking	University Hospitals Leuven ID: bbmri-eric:BE_B0383	Nadine Ectors
		Biobank of CHU Dinant Godinne	CHU Dinant Godinne UCL Namur ID: bbmri-eric:ID:BE_CMGO1	Carlos GRAUX
		Biothèque Hospitalo Universitaire de Liège	CHU de Liège ID: bbmri-eric:ID:BE_LCHU1	Philippe Delvenne
		Biobanque du laboratoire d'anatomie pathologique	Hôpital Erasme ID: bbmri-eric:ID:BE_BERA1	Isabelle SALMON
United Kingdom	Philip Quinlan	UCL Royal Free Biobank and TAPb	University College London	Mark Lowdell; Amir Gander
		The Northern Ireland Biobank	Queen's University Belfast, Northern Ireland, UK	Jacqueline James
Estonia	Andres Metspalu	Estonian Biobank	The Estonian Genome Center University of Tartu, Tartu ID: bbmri-eric:ID:EE_EGCUT	Andres Metspalu
Check Republic	Dalibor Valík			
Finland	Anu Jalanko	AURIA Biobank	Hospital District of South-West Finland and University of Turku ID: bbmri-eric:ID:FI_001	Heli Salminen-Mankonen
		Biobank of Eastern Finland	Hospital Districts of Northern Savo ID: bbmri-eric:ID:FI_008	Veli-Matti Kosma
		THL Biobank	National Institute for Health and Welfare (THL) ID: bbmri-eric:ID:FI_002	Anu Jalanko
France	Georges Dagher	CRB-Pathologie-Cochin	Paris ID: bbmri-eric:ID:FR_BB-0033-00023	B. TERRIS
		Tumorothèque France-Comté	Besançon ID: bbmri-eric:ID:FR_BB-0033-00024	S. VALMARY-DEGANO
		CRB-CHU	Clermont-Fd ID: bbmri-eric:ID:FR_BB-0033-	M. BERGER



			00039	
		CRB-CHU	St-Etienne ID: bbmri-eric:ID:FR_BB-0033-00041	M. PEOC'H
		CRB Ferdinand Cabane	Dijon ID: bbmri-eric:ID:FR_BB-0033-00044	A.BONNIN
		CRB- EPIGENETE C	Paris ID: bbmri-eric:ID:FR_BB-0033-00055	P. LAURENT-PUIG
		CRB-Institut Bergonié	Bordeaux ID: bbmri-eric:ID:FR_BB-0033-00070	I.SOUBEYRAN
		CRB-Institut Gustave Roussy	Villejuif ID: bbmri-eric:ID:FR_BB-0033-00074	J-Y. SCOAZEC
		CRB-Centre Léon Bérard	Lyon ID: bbmri-eric:ID:FR_BB-0033-00050	G. CLAPISSON
		CRB- Touraine	Tours ID: bbmri-eric:ID:FR_BB-0033-00013	C. GADRAS
		CRB-CHRU BB Languedoc- Roussillon	Montpellier ID: bbmri-eric:ID:FR_BB-0033-00031	V. RIGAU
		CRB-CHRU BB Languedoc- Roussillon	Nîmes ID: bbmri-eric:ID:FR_BB-0033-00032	T. LAVABRE- BERTRAND
		CRB-CHU	Angers ID: bbmri-eric:ID:FR_BB-0033-00038	O. BLANCHET
		Tumorothe que-IRCNA	Nantes ID: bbmri-eric:ID:FR_BB-0033-00088	J-F MOSNIER
		TCBN- MESOBANK	Caen ID: bbmri-eric:ID:FR_BB-0033-00066	F. GALATEAU-SALLE
		CRB-Institut Claude Regaud	Toulouse ID: bbmri-eric:ID:FR_BB-0033-00047	A.BROUCHET
		CRB-CH	Perpignan ID: bbmri-eric:ID:FR_BB-0033-00045	A.GARRET- GIRAUDON
Germany	Michael Hummel			
Greece	Dimitris Thanos			
Malta	Alex Felice	MALTA BIOBANK	UNIVERSITY OF MALTA ID: bbmri-eric:ID:MT_MBB	Alex Felice



The Netherlands	Gert-Jan van Ommen			
Norway	Kristian Hveem	HUNT Biobank	Norwegian University of Science and Technology - Siri Forsmo ID: bbmri-eric:ID:NO_HUNT	Kristian Hveem
Poland	Łukasz Kozera	Wroclaw research center EIT Biobank	Wroclaw research center	Łukasz Kozera
Sweden	Joakim Dillner			
Switzerland		Swiss Biobanking Platform (SBP)	Lausanne, Bern, Basel, Zurich, SAKK	Aurel Perren
Turkey	Nese Atabey	Dokuz Eylul University Biobank	Izmir	Sulen Sarioglu
		Ege University Biobank	Izmir	Basak Doganavsargil
		Gazi University Biobank	Ankara	Ayse Dursun
		Uludag University Biobank	Bursa	Omer Yerci
		Istanbul University Cerrahpasa Faculty Biobank	Istanbul	Sibel Erdamar
		Istanbul University Capa Faculty Biobank	Istanbul	Mine Gulluoglu
		Marmara University Biobank	Istanbul	Cigdem Ataizi
		Ankara University Biobank	Ankara	Arzu Ensari
		Hacettepe University Biobank	Ankara	Aytekin Akyol
		Cukurova University Biobank	Adana	Figen Doran
		Pamukkale Biobank	Pamukkale	Neşe Çallı Demirkan
IARC/WHO	Maimuna Mendy	IARC Biobank	IARC	Maimuna Mendy

