

Research Project

Banking together: sharing biological samples among Swiss researchers

Project funded by own resources

Project title Banking together: sharing biological samples among Swiss researchers

Principal Investigator(s) Elger, Bernice Simone;

Co-Investigator(s) Howard, Heidi; Project Members Colledge, Flora;

Organisation / Research unit

Ethik / Bio- und Medizinethik (Elger)

Project Website http://ibmb.unibas.ch/research/biobanking-and-data-sharing/among-swiss-rese archers/

Project start 01.05.2011 Probable end 30.04.2014

Status Completed

Biobanks, which store biological samples, such as blood, DNA, tissue and cells and the data extracted from them, rarely have large enough collections to fully support new research. In addition, the specialised nature of many biobanks means that numerous groups of researchers, at a national and international level, may benefit from access to their samples. It is therefore important for biobanks to make samples available to the research community.

This project aims to identify the problems associated with sharing data and samples between Swiss biobanks, with a particular focus on questions of justice and territoriality. Stakeholders of Swiss biobanks will be interviewed, in order to collect detailed information about possible barriers and solutions to sharing between biobanks.

Keywords Ethic committees Financed by University funds Other funds

Add publication

Published results

1006811, Zawati, Ma'n H; Borry, Pascal; Howard, Heidi Carmen, Closure of population biobanks and direct-to-consumer genetic testing companies, 0340-6717, Human genetics, Publication: JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

Add documents

Specify cooperation partners

ID	Kreditinhaber	Kooperationspartner	Institution	Laufzeit -	Laufzeit -
				von	bis
1016840	Elger, Bernice	Bondolfi, Alberto , Prof., Thesis	Faculté de Théologie, Uni-		
	Simone	Referee	versité de Genève	01.05.2011	30.04.2014