



Basics of Ethics in Health Sciences Research

in collaboration with

Facilitator	Dr. Verina Wild Ludwig-Maximilians-University Munich
	Dr. Agomoni Ganguli Mitra University of Edinburgh Law School
Description	This module provides an introduction to ethics in health sciences research. Participants will learn about the history and principles of ethics of clinical and public health research. The course also touches upon issues of social and global justice in health, including ethical aspects of clinical studies in low-income countries, and other current challenges in health research ethics. The course further covers selected relevant topics such as the Swiss human research law, research ethics committees in Switzerland, and research on the conduct of research, biased dissemination and waste.
Objectives	At the end of the module participants will have an understanding of the basics and principles of ethics in health research, and they will have gained deeper knowledge in some selected areas.
Dates	11 – 12 May 2020
Eligibility	Open to PhD students of SSPH+ PhD Program in Public Health and of Graduate Schools for Health Sciences and for Cellular and Biomedical Sciences, University of Bern. Other students and external participants are welcome to apply for limited space.





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Course	Lecturers	Topics
Structure	Verina Wild	History and principles of ethics in
	Institute of Ethics, History and	clinical and public health research
	Theory of Medicine, Ludwig- Maximilians-University Munich	
	Agomoni Ganguli Mitra	Introduction to ethics
	Mason Institute	
	University of Edinburgh Law Schoo	Contemporary issues in health research ethics
	Sven Trelle	Swiss Human Research Act
	Clinical Trials Uni, University of Ber Matthias Briel	
	Department of Clinical Research, University of Basel	Research on research (e. g. waste and biased dissemination)
	Peter Kleist	The role of Ethics Committees in
	Cantonal Ethics Committee, Zurich	Switzerland
Assessment	Students will receive preparatory assessed on the basis of student p	material in advance. The course will b resentations.
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	assessed on the basis of student p	resentations.
Assessment Credits	assessed on the basis of student p	resentations. 16 h, Follow Up Work: 4 h
	assessed on the basis of student p 1 ECTS Preparation Work: 10 h , Contact:	resentations. 16 h, Follow Up Work: 4 h
Credits Location	assessed on the basis of student p 1 ECTS Preparation Work: 10 h , Contact: (1 ECTS corresponds to appr. 25-30 hours workload	resentations. 16 h, Follow Up Work: 4 h
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Credits Location	assessed on the basis of student p 1 ECTS Preparation Work: 10 h , Contact: (1 ECTS corresponds to appr. 25-30 hours workload University of Bern, Mittelstrasse 2 SSPH+ PhD Students and PhD students of GHS and GCB PPHS PhD Students	resentations. 16 h, Follow Up Work: 4 h)) 3, 3012 Bern, room 320 30 CHF (processing fee)
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Registration	<u>Please register online on our website</u>
Registration date	11 April 2020