

Faculty of Medicine



# Ethical and Legal Aspects of Clinical Trials

Advanced Studies Steinengraben 22 Basel, Switzerland November 12–14, 2018



**ADVANCED STUDIES** 

The implementation of clinical research projects requires conscientious review of research projects not only in terms of their scientific quality but also in regard to their ethical adequacy and appropriateness. How can we balance the risk benefit of our projects? Given the importance of ethics for the conduct of drug development and research, it should come as no surprise that many different professional associations, government agencies, and universities have adopted specific codes, rules, and policies relating to research ethics.

Each of these aspects will be carefully considered and discussed in the context of international and national principles and guidelines. These issues need to be carefully adhered to strengthen the health of the clinical trial enterprise to the benefit of patients and the overall health of the public. During our course, representatives from different institutions will introduce and discuss the most important concepts, tools, principles, and methods that can be useful in approaching and resolving ethical dilemmas. Realworld examples and case studies will be introduced and discussed.

# **Learning Outcomes**

By the end of the course, students will be able to:

- Name key principles of ethical considerations during clinical research and development
- Discuss ethical concerns for designing, conducting and reporting the results obtained through the conduct of clinical trials
- Understand international and national principles and guidelines which have to be followed when performing clinical trials

All pharmaceutical and health care professionals who are interested to get a deeper understanding of ethical and legal aspects in medicines development

#### Programme

#### Monday, November 12, 2018

The Evolution of Biomedical Research Ethics Risk-Benefit Considerations of Research Interventions Role of Ethics Committees Successful Submission to an Ethics Committee Role of Regulatory Authorities in Patient Protection How to Design an Informed Consent Ethical Review Systems in Europe and European Legal Framework Ethics Committees' Role in Reviewing Safety Information

## Tuesday, November 13, 2018

Equipoise Transparency in Clinical Trials, Common Technical Document Confidentiality and Intellectual Property Personal Data Protection Inducement in Clinical Research – from Recruitment Advertisement to Subject Compensation Role of Patient Organisations in Clinical Trials (EUPATI) Public Health Ethics (incl. biobanks)

#### Wednesday, November 14, 2018

Ethical Aspects of Clinical Research in Children Informed Consent Process in Pedriatric Patients Clinical Research in Vulnerable Populations Misconduct and Fraud, Research Integrity ICH E6 Regulation Legal and Ethical Framework for Genetic Testing

# Credits

2 ECTS

# Organisation

# ECPM

Institute of Pharmaceutical Medicine University of Basel Klingelbergstrasse 61 CH-4056 Basel Phone +41 61 207 19 50 E-mail ecpm@unibas.ch

# Registration

www.ecpm.ch or web.ecpm.ch/ethical/

## Deadline for registration: October 19, 2018

#### **Registration Fee**

CHF 2000 CHF 1200 for university employees and nonprofit organisations Fees include course material, coffee, and lunch

#### Cancellation

Refund of fee will be given if cancellation is received in writing before the deadline for registration, after this date no refund can be given.

Speakers are subject to change without notice.

Advanced Studies Steinengraben 22 Basel, Switzerland

From Basel Bahnhof SBB / Swiss Railway Station: Take bus no 30 (leaving in front of Confiserie Bachmann, direction Badischer Bahnhof) to "Steinenschanze" (1 stop, 2 min).

From Basel Badischer Bahnhof / German Railway Station: Take bus no 30 (direction Basel Bahnhof SBB) to "Steinenschanze" (20 min).



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