CELLS – Centre for Ethics and Law in the Life Sciences

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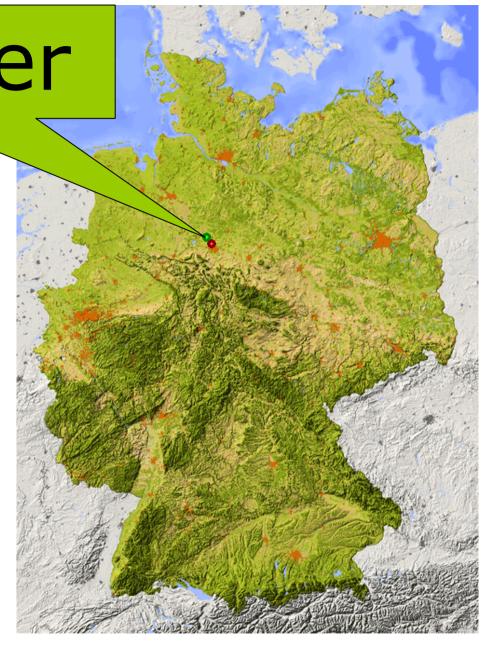




Bologna, 15.October 2012

Hannover

- □ 500.000 inhabitants
- □ Distance to...
 - ... Berlin 290km
 - ... Hamburg 150km
 - ... Cologne 290km



CELLS – Centre for Ethics and Law in the Life Sciences

□ Collaboration (since 2010) between Hannover Medical School (MHH) and Leibniz Universität Hannover (LUH).





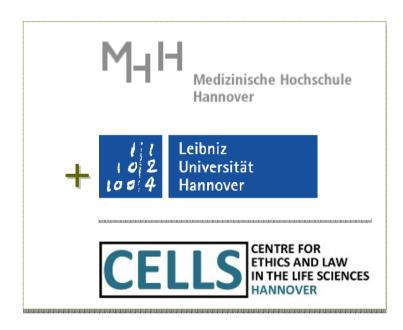


Leibniz Universität Hannover



CELLS – Centre for Ethics and Law in the Life Sciences

- Researching ethical and legal issues in the life sciences.
- Interdisciplinary and international:
 - Expertise from a wide range of disciplines to facilitate interdisciplinary research.
 - International connections and research activities



Working groups at CELLS

Hannover Medical School

- → Institute of History, Ethics, and Philosophy of Medicine
- □Prof. Daniel Strech
 - Research Ethics
 - Ethics in Health Policy and Public Health
- ■Dr. Gerald Neitzke
 - Clinical Ethics

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- → Institute of Philosophy
- □Prof. Nils Hoppe
 - Medical Law and Ethics
 - Regulation in the Life Sciences
- □Prof. Dietmar Hübner
 - Moral Philosophy
 - Bioethics
- □Prof. Thomas Reydon
 - Bioethics

Current projects at CELLS coordinated by Daniel Strech

- **1. AVEEK** (BMBF, 2010-12) Standards for risk-benefit analysis in research ethics comitees (RECs)
- **2. EthicsGuide** (DFG, 2010-12) Systematic and transparent integration of ethical content into clinical guidelines.
- **3. OPEN** (EU, 2011-2013) Overcome the failure to publish negative findings
- **4. ELYA** (BMBF, 2012-2013) Ethics Literacy in Adolescents and Young Adults. Evaluation of a discourse project on regenerative medicine
- **5. REBIRTH** (DFG, 2012-2017) Empirical informed consent research regarding issues in biobanks and translational research

Current projects at CELLS coordinated by Nils Hoppe

- Property Rights in the Life Sciences
 - **PropEur** (EU/FP6) Property Regulation in European Science, Ethics and Law.
- Legal and Ethical Aspects of Human Tissue Research
 - **Tiss.EU** (EU/FP7) Evaluation of Legislation and Related Guidelines on the Procurement, Storage and Transfer of Human Tissues and Cells in the European Union an Evidence-Based Impact Analysis.
- Access Issues in Stem Cell Research
 - **Hoppe**, Denoon (2011) *An ethical framework for expanded access to cell-based therapies*. Regenerative Medicine [Editorial].

Possible courses at CELLS

Core Seminars

- (International) Research Ethics and Ethics Review (D. Strech, Hannover Medical School, MHH)
- Ethics in Health Technology Assessment and Priority Setting (D. Strech, MHH)
- Genetics, Genethics and Law (N. Hoppe, Leibniz Universität Hannover, LUH)
- European Health Policy (N. Hoppe, LUH)

Satellite seminars

- Systematic Reviews of Ethics Literature (D. Strech. MHH)
- Clinical Ethics in Technology Applications at the Beginning and End of Life (G. Neitzke, MHH)



Thank you!



- See you in Hannover at CELLS! -





