



ONLINE INTENSIVE COURSE  
22-26 NOVEMBER, 2021

# BIOLAW AND BIOMEDICINE REGULATION

in the post-COVID era

THIS INTENSIVE COURSE FOCUSES ON THE LAW THAT GOVERNS THE BASIC TOPICS OF MODERN BIOMEDICINE NOWADAYS IN EUROPE WHICH ATTRACTS MORE AND MORE THE INTEREST OF A WIDE SCIENTIFIC AND NON-EXPERT AUDIENCE IN THE POST-COVID ERA.

**REGISTER TODAY**

Please send your registration form to [info@elgs.eu](mailto:info@elgs.eu)

<https://www.elgs.eu/special-programs/intensive-courses/>

## IDEAL FOR

- Lawyers specialized in medical or environmental consulting and litigation;
- Medical doctors, health professionals;
- Research professionals;
- Managers, advisors in Pharma, Food, Energy, Health, Agricultural industry;
- Members and employees in environmental and medical NGOs;
- Civil servants and state managers involved in the designing and implementation of regulation relevant to biomedicine and biotechnology;
- Students (Law, Medicine, Biology, Sociology, Political Sciences).

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Online Intensive Course

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### THE PROGRAM RESPONDS TO:

- What is the impact of law on advanced medical applications, particularly after the COVID-19 experience?
- Does legal regulation hold back the progress of clinical trials and the creation of novel therapies?
- Is it time for a common European regulation in IVF, after the Strasbourg Court's judicial activism?
- Do we need more specific regulations on data protection in the era of medical "big data", Precision Medicine, and Medical Genetics?
- Are there legal rules suitable for regulating artificial intelligence in Biomedicine?
- Is the existing legal framework on biomedical patents an "ally" in technological progress

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### TOPICS AND LECTURERS

- a. 22/11/2021, 6.00-8.00  
Informed Consent: Justification and Applications in Biomedicine  
**Prof. Stavroula Tsinorema**
- b. 23/11/2021, (6 – 8 pm)  
Genetic Testing and Genetic Interventions in Humans  
**Prof. Pascal Borry, Leuven University, Belgium**
- c. 24/11/2021, (6 – 7.45 pm)  
Data-driven Medicine: Legal and Ethical Aspects  
**Dr. Ciara Staunton, EURAC Research, Lecturer – School of Law, Middlesex University, USA**
- 24/11/2021, (8.00 – 9.45 pm)  
Clinical Research: Basic Principles and the new EU Regulation  
**Dr. T. Vidalis**
- d. 25/11/2021, (6 – 7.45 pm)  
Patents in Biomedicine  
**Dr. C. Staunton**
- e. 26/11/2021, (6 – 8 pm)  
Assisted Reproduction: The ECHR's cases  
**Dr. Andrea Parziale, EURAC Research, Adj. Professor LUISS Guido Carli University - Rome**
- 26/11/2021, (8.00 – 9.45 pm)  
Artificial Intelligence in Biomedicine  
**Dr. T. Vidalis**

### COST

250€ for professionals, 180€ for students.