SORS: AI health research after the arrival of the EU AI Act

Abstract

The new EU Regulation on Artificial Intelligence requires us to rethink the design and development of health research with AI systems. The casuistry is complex. While some of these systems are classified as high-risk, others are expressly excluded from the scope of the Regulation. This seminar will address, on the one hand, the different legal scenarios that we may face in health research with AI and, on the other hand, the confluence of data protection, medical devices and artificial intelligence regulations. This systematisation will help us in practice to implement the new obligations introduced by the (EU) Regulation on AI as soon as possible.

Short Bio

Guillermo is a researcher in the IMPaCT-Genomics project, employed by the Center for Biomedical Research on Rare Diseases (CIBERER) and affiliated with the Health Research Institute Fundación Jiménez Díaz (IIS-FJD). He is member of the Research Ethics Committee of the Instituto de Salud Carlos III. PhD in Law from the University of the Basque Country, with an international distinction and an extraordinary award in the field of social and legal sciences. Awarded with the Emilio Aced Research Award from the Spanish Data Protection Agency.

Speakers

Speaker: Guillermo Lazcoz. Legal Researcher at CIBERER-IIS/FJD. PhD in Law (UPV/EHU)
Host: Simona Giardina. Life Sciences Scientific Coordination Offices for Data Management, BSC
Barcelona Supercomputing Center - Centro Nacional de Supercomputación