CALL FOR ABSTRACTS AND ORGANISED SESSIONS

You are kindly invited to submit an oral presentation of your research at the “European Conference on the Diffusion of Genomic Medicine: Health Economics & Policy” on May 28th and 29th, 2020, in Dijon (France) organised by the Health Economics Team of the Economics Laboratory of Dijon (University of Burgundy). This conference aims to contribute to the development of research in genomic medicine concerning its evaluation, its dissemination and the public policies accompanying this new type of medicine.

Two types of submissions can be accepted: an individual presentation on a research or project within a parallel session or an organised session. In this second case, you can propose a complete session with 2 to 3 speakers on a specific topic. The documents to be downloaded to submit your proposal are available here: https://ecogenomics.sciencesconf.org/resource/page/id/30. Don’t hesitate to share it, to apply and to encourage your colleagues too.

Articles in the fields of Health Economics or Public Policy Analysis will be favoured. However, this conference would be greatly enriched by multidisciplinary sharing. The following disciplines are therefore welcome: Philosophy, Law, Linguistics and Languages, Literature, Sociology, Psychology, Ethnology, Anthropology, Geography, History and History of Thought, Management Sciences, Ethics etc.
TOPICS OF THE CONFERENCE

You will be asked to identify the most relevant field to which your submission relates according to the following topics:
1. Preferences, expectations, representations of patients and professionals
2. Medico-economic evaluation
3. Diffusion in health systems
4. Big data: uses and risks
5. Financial access
6. Legislation, public regulations and policies for diffusion
7. Patients management and care pathway
8. Organisational and relational changes for professionals
9. Open access, access inequalities and equity
10. Dissemination to the general public

Given this conference is part of the H2020 European project “Solve-RD: Solving the unsolved Rare Diseases”, research focusing on rare diseases is one of our targets. But all others fields related to genomic medicine are welcome: pharmacogenomics, oncogenetics, screening in the general population, complex multifactorial diseases, new omic and multi-omics approaches, etc. This list is not exhaustive.

PLENARY SESSIONS

Next to the sessions resulting from the Call for Abstracts, three plenary sessions are currently planned. Their purpose is to approach the diffusion of genomic medicine under three different disciplinary perspectives: genetics, health economics and legal.

- The first plenary will be presented by Dr Holm GRAESSNER, Head Research Management Unit, COO Centre for Rare Diseases Tübingen, European Reference Network RND (Rare Neurological Diseases), Germany.
- The second will be presented by Dr Mandy RYAN, Director of Health Economics Research Unit, University of Aberdeen, United Kingdom.
- The third will be presented by Dr Emmanuelle RIAL SEBBAG, Director of the Team BIOETHICS - BIOethics Exploring Trajectories of Health Innovations Challenging Society, University of Toulouse-III-Paul-Sabatier, France.