

EUROPEAN CONFERENCE ON THE DIFFUSION OF GENOMIC MEDICINE

HEALTH ECONOMICS & POLICY

MAY 28-29, 2020

Maison des Sciences
de l'Homme de Dijon
University of Burgundy

The Health Economics Team of the Dijon Economics Laboratory (Laboratoire d'Economie de Dijon - LEDi - EA 7467 - University of Burgundy) is part of the " Solve-RD - Solving the unsolved rare diseases " project. The purpose of this project is to improve the diagnosis of patients with rare diseases through the development of genomic medicine.

The LEDi Health Economics Team is part of the task force which targets the translation of research to the patient. The contribution of this team from the University of Burgundy must respond to the methodological challenges of evaluating and measuring the impact of genomic medicine.

In a dynamics of networking of the researchers concerned, the LEDi Health Economics Team organizes the " European Conference on the Diffusion of Genomic Medicine: Health Economics & Policy " on May 28th and 29th, 2020, to Dijon (France).

This two-day conference alternates plenary sessions and parallel thematic sessions and brings together researchers in the human sciences, mainly in health economics, but also researchers from other disciplines. It will contribute to the development of research in genomic medicine concerning its evaluation, its dissemination and the public policies accompanying this new patient care.

The LEDi Health Economics Team has chosen to include this conference in the University of Burgundy's sustainable development policy by making it the first eco-friendly conference of this university.

If you want more information, you can also subscribe to our mailing list on
<https://ecogenomics.sciencesconf.org/>

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