

As part of its post-graduate training programs, the University of Geneva Medical School is proud to **INVITE YOU TO THE PUBLIC CONFERENCE**

Nanotechnologies for the treatment of severe diseases

A success story that brought cutting-edge technology
from bench to bedside and stock exchange

Prof Patrick Couvreur, Université Paris Sud

Patrick Couvreur, PhD, is Professor of Pharmacy at the Paris Sud University and holder of the "Innovations Technologiques Liliane Bettencourt" chair (2009-2010) at the Collège de France. Since 2010, he is a Senior Member of the Institut Universitaire de France (IUF). Patrick Couvreur is one of the few who have succeeded in bringing cutting-edge technology from bench to bedside. His research in nanomedicines is highly recognized and respected around the world and has led to the filing of over 90 patents, and the creation of two start-up companies (Bioalliance and Medsqual).

14 November 2016

18:30

Campus Biotech

With its very dense network of biomedical research centers, start-ups and biotech companies, the Health Valley of western Switzerland offers exciting opportunities for young professionals. **Patrick Couvreur's incredible journey** into the development of nanomedicines will prove inspirational to researchers and life sciences students willing to take up the challenge.

For Patrick Couvreur "offering high quality training programs is crucial to connect students in life sciences to the pharmaceutical industry, whose needs in qualified workforce are increasing."

The University of Geneva Master and Diploma programmes on clinical research and drug development offer a comprehensive and high standard curriculum, as well as an access to an extensive network of professionals active in the field of drug discovery and development.

- ▶ Master of Advanced Studies in Drug Discovery and Clinical Development
- ▶ Diploma of Advanced Studies in Management of Clinical Trials

drugdevelopment.unige.ch

Address: Campus Biotech
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Free entrance but registration required: email to Corinne.chaudet@hcuge.ch



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