

Dr Mathieu Robain's short biography

Mathieu Robain is Medical Doctor, specialised in Public Health, PhD in epidemiology.

He spent 4 years at INSERM (National Institute of Health and Medical Research) in an Epidemiology Research Unit on HIV cohorts. He then created and led a company specialised in the development of clinical and epidemiological studies. As Medical Director of the clinical studies department and studies on private practitioners' databases at Cegedim Strategic Data, his main missions were to coordinate epidemiological studies as well as to provide methodological expertise for doctors in health facilities, for institutions and for the health products industry.

Since October 2020 he is Strategic Advisor then Scientific Director at the Data Department at UNICANCER and Consultant as Medical Data Director in the CT.RS (Cell Therapies Research & Services) laboratory.

Dr Robain is author of numerous publications in different fields of study.

Work Experience

- 2020- Strategic Director / Scientific Director at the Data Department, UNICANCER
- 2020- Medical Data Director, Cell Therapies Research & Services -CT.RS / Theravia
- 2014-2020 Director of the Data Department, RWD - ESME Programme (Epidemiology – Strategy – Medico-economics), UNICANCER, +25 people
- 2010 – 2020 FCCC Practitioner, part time, Clinical Research Department, data biometrics and data management coordination, Institutional Databases, Quality Assurance, methodology, Support to Direction, Institut Curie
- 2010 – 2013 Consultant in the development and evaluation of clinical and Real World studies
- 2007 – 2010 Medical Director at Cegedim Strategic Data Department (Company CSD, Cegedim), Manager of the Clinical Research Organisation (CRO) department, 40 people in France
- 1998 – 2007 President and founder of the company 3Es, a CRO specialising in the validation and statistical analysis of clinical data and the development of information systems for clinical research
- 1997 – 2000 Epidemiologist specialised in infectious diseases at INSERM.

Areas of Expertise

Expertise in medical databases, RWD

- Expertise on strategies for the use and share of Real World Data
- Design, implementation, coordination, development and valorisation of the ESME data warehouse in oncology in association with the UNICANCER FCCC experts (80 research projects, 45 communications, 20 scientific publications)
- Coordination of data extraction requests from the SNDS (the French administrative healthcare database)
- Analysis and development of an activity for the valorisation of medical data from health data flows (Electronic Care Sheets)
- Management of epidemiological studies using Thales/LPD databases, national cohorts and data warehouses

Clinical and medical expertise

- Advice on clinical study methodology and epidemiology for pharmaceutical companies, institutions and healthcare facilities
- Participation in expert committees of RIPH/RNIPH studies (Research involving human subjects/Research not involving human subjects)
- Relations with the heads of medical and scientific departments of health start-up companies, pharmaceutical industries and academic structures
- Medical expertise in oncology, infectious diseases and nephrology
- Head of operational divisions: Project management, Data management, Biostatistics, Medical writing, IT, and supervision of strategic divisions