

RÉMY BROSSEL, M.D., Medical Oncologist

EMPLOYMENT EXPERIENCE

1989 – 2001

Medical Director

Biologie & Industrie (B & I)

- A CRO based in Montreuil, France dedicated to clinical research, biometrics and medical writing and specializes in oncology, hematopoietic and solid tumors, and biotechnologies.
- Medical Director, Member of the board
Phase II to Phase IV in any therapeutic field:
 - contact with opinion leaders
 - negotiation with clients (pharmaceutical firms)
 - management of Clinical Trials: protocol, training of the CRAs, follow up of monitoring, investigators meeting
 - interface with pharmacovigilance: medical point of view, SAEs, PSURs, reconciliation
 - interface with Biometrics: writing or the monitoring and Data Management books, medical point of view or coding and statistical, analysis plan
 - interface with Medical Writing: clinical reports, pharmacovigilance, SOPs

2001 – April 2008

Medical Director

Biologie & Industrie (B & I)

- Medical Director, Member of the board
B & I is specialized in Oncology:
 - Hematology (30% of Trials)
 - Solid Tumors (60 % of Trials)
 - Others: Virology, Inflammatory, Cardiology (10 % of Trials)
 - A majority of early development (Phase I, IIa) : contacts with opinion leaders, institutions in France and Europe, clients (pharmaceutical firms, biotechnology companies, institutional Clinical Research private and public).
 - Non interventional studies (registry of 1 400 premature babies, computer assisted interviews in lung carcinoma: 1 800 patients, etc.)

April 2008 – December 2009

Scientific and Medical Director for Europe

Veeda Oncology (formerly Biologie & Industrie)

- B & I becomes B & I Veeda Oncology Group and is a part of a global (US, India, Europe) CRO dedicated to products of translational research in Europe. From Phase I to non interventional contacts with clients in US, Europe, Japan.
 - Writing of global SOPs in Clinical Research, Pharmacovigilance, IT, Biometrics
 - Installation of a CTMS

- Participation in large European trials. E.g.: Colon Rectum Carcinoma, Monoclonal Antibody, Phase II in 10 countries, 52 centers, 1 300 patients, two years of actual
- Installation of PV Data Base/Software

2005 – 2006

Consultant

Mauna Kea Technologies

- MKT is a Biotechnology Company, dedicated to in vivo cell imaging (“Optical Biopsy”) in oncology and pneumology.
 - Installation of Clinical Trials in France and California

2002 – 2006

Clinic in medical oncology and radiotherapy

Hospital Begin

- Begin Hospital is a military institution. Two to three clinics a week.

1981 – 1989

Product Manager

Technicon

- Hematology Autoanalyzers

Project Manager

Bottu--French pharmaceutical firm/ethical drugs

Project Manager

Schering A.G.-Ethical drugs/contrast media

Medical Oncologist-Private Practice in Eastern France

Chaumont (54000)

Reims (52000)

Charleville-Mézières (08000)

1978 – 1983

Former Chief-Resident Oncology-Paris

Fellow of the Stanford University Hematopoietic-Stem Cell Culture and Growth Factors

EDUCATION

Doctorate of Medicine, Oncologist with residency in Immunology-Hematology, Medical Oncology and Radiotherapy, Paris University.

Aptitude for the utilization of radioactive materials.

Bachelor of Science, Physics and Chemistry, University of Paris VII

LANGUAGES

English: Fluent, level 4 (0-5)

French: Native Language