

## Curriculum Vitae

Personal information **Sylvie Morgeaux**

### Work experience

1. Employer: ANSM
  - Start date: 091995
  - End date:
  - Position: Scientist
  - Activities: In charge of vaccines release: Rabies, HAV, Smallpox, Malaria, DTaP, DTaP\_HepB\_Hib In charge of immunoglobulins: anti\_vaccine and equine anti\_rabies Other experiences in OPV, IPV, HBV and in most of viral vaccines Evaluation of the pharmaceutical part of MA: IPV, OPV, HAV, HBV, Rabies, Varicella, Shingles, Tick Born and Japanese Encephalitis, Rotavirus, Papillomavirus, Smallpox, Ebola and for viral safety (Influenza, Dengue, Meningococcal B, Ebola) Expert in group15 of Eur. Ph and in Vaccine Drafting group Expert for WHO Project Leader for collaborative studies and PTS In charge of subjects related to the 3Rs strategy
  - Country: France
2. Employer: Pasteur Institute Paris
  - Start date: 101993
  - End date: 121994
  - Position: Research engineer
  - Activities: Study of immunological properties of new polysaccharide particles linked with rabies antigens
  - Country: France

### Education and training

1. Subject: Pasteur Institute Paris
  - Start date: 121988
  - End date: 111992
  - Qualification: PhD
  - Organisation: Rabies vaccine controls: use of molecular biology and cellular immunology techniques to evaluate potency tests, humoral and cellular immunity, detection of residual cell DNA
  - Country: France

### Additional information

- Publications** PUBLICATIONS Control/vaccine potency IPV, OPV, HAV and aP: 11 Viral safety and cellular residual DNA on vaccines: 3 Potency and immunity of rabies vaccines and immunoglobulins: 10 Molecular genetics and vaccinology: 1 3Rs strategy: 2 ORAL COMMUNICATIONS Control/vaccine potency IPV, OPV and YF:3 Viral safety and cellular residual DNA on vaccines: 3 Potency and immunity of rabies vaccines and immunoglobulins: 10 Vaccine regulation: 5
- Projects** Collaboratives studies/biologicals standardization, proficiency techniques studies for vaccines: for WHO (4), EDQM as Project Leader (11) Project management on vaccine potency assays: design, development and implementation for batch release
- Memberships** European Pharmacopoeia (group 15 for human vaccines) and EDQM Council of Europe (Drafting group for human vaccine) during 9 years WHO ECBS during 4 years Technical committee of EPAA
- Other Relevant Information** Assesment/training of National Regulatory Authorities: \_ for WHO: 11 assessments, 5 training on sites, 2 GLO courses Coaching trainees: WHO (18), Europe (6), National (2) Involved in the 3Rs strategy in vaccine field Staff management animation of groups ISO 17025 audit for accreditation Organization of training, congresses Supervision of laboratories construction