

## Curriculum Vitae

Personal information **Willem Verweij**

### Work experience

1. Employer: Health and Youth Care Inspectorate (IGJ), The Netherlands
  - Start date: 052005
  - End date:
  - Position: Coordinating / Specialist Senior Inspector
  - Activities: The complete spectrum of a (senior) Health and Youth Care Inspector's tasks and duties, which include (but are and were not limited to): National and international GCP inspections (for MEB and EMA), contact point and national representative for the Netherlands for GCP (IWG and GCP/CMD subgroup (Inspectorate representative) in Amsterdam, contact with and presentations at meetings and trainings of 'field parties', involved in internal training (+ mentor of) new (GCP) colleagues, etc. Special attention area: ATP's, BioEquivalence (BE); not 'doing' BE inspections anymore since 2018.
  - Country: Netherlands
2. Employer: University of Groningen (Faculty of Medical Sciences + Faculty of Mathematics and Natural Sciences)
  - Start date: 091993
  - End date: 042004
  - Position: Post\_Doc / Post\_Doctoral 'fellow'
  - Activities: The complete spectrum of a post\_doc fellow's tasks, duties and activities, which include (but are and were not limited to): (co\_)leading, planning, conducting and overseeing research involving (oral) vaccination and vaccine (+ adjuvant) development and research on potential (co\_)treatment of septic shock, writing projects, writing scientific publications/papers, reviewing and evaluating scientific papers, lectures for students, training/educating of students and PhD\_students (e.g. tutor\_group mentor), setting\_up and presenting (practical) courses for students, attending and presenting at national and international congresses and meetings, etc. Part of this research resulted in Phase I clinical studies. Course on ICH\_GCP. During these 11\_years period been involved in several projects.
  - Country: Netherlands
3. Employer: Free University, Amsterdam (Faculty of Medicine)
  - Start date: 101988
  - End date: 061993
  - Position: PhD\_student (Dutch: AIO); Doctor (Dr / PhD, not an MD)
  - Activities: PhD\_thesis project on host\_response and bacterial interactions during mixed intra abdominal infections at the Medical Faculty. The complete spectrum of a PhD\_student's tasks, duties and activities, which include (but are and were not limited to): planning, conducting and over\_seeing scientific research with/in a team, reviewing and evaluating scientific papers, writing scientific publications/papers, attending and presenting at national and international congresses and meetings, training of students.
  - Country: Netherlands

### Education and training

1. Subject: Free University, Amsterdam
  - Start date: 091981
  - End date: 061988
  - Qualification: Student + PhD\_student (see work experience)
  - Organisation: Biology, with specialisation: Biochemistry (Major, 1 year) + Microbiology (Minor, 6 months) and Immunology/Histology (2nd Minor, 6 months). First grade degree (university degree) to teach Biology (and second grade degree for Sciences and Chemistry and Mathematics).
  - Country: Netherlands

### Additional information

#### Publications

Publications on the above mentioned PhD\_period and post\_doc periods can be found on the web (e.g. via PubMed: <http://www.ncbi.nlm.nih.gov/pubmed>)

#### Projects

Projects as mentioned under working experience (PhD\_student\_period and post\_doc fellow period). Currently (as of May 2005) no involvement in research projects nor clinical trials. No grants held or (active) patents ownership or any further relevant activities.

#### Memberships

Participations at several Scientific Conferences, fora and meetings as guest/invited speaker both during PhD\_student\_period, post\_doc period and as inspector. No (active) membership in professional bodies or editorial boards or fellowships held.

### Other Relevant Information