

Adriaan van den Brule

Education

Academic biology study, Nijmegen University, Nijmegen, The Netherlands

(Masters degree Biology)

Novel HPV detection methods and consequences for cervical cancer screening

(PhD dissertation, VU medical center, Amsterdam, The Netherlands, 1991)

Professional career:

1991 - 1999: Staff member, Departments of Pathology and Medical Microbiology, VU medical center, Amsterdam;

Viral oncogenesis (HPV, EBV), Chlamydial infections, molecular diagnostics

1999 - 2002: Associate Professor, Head of the laboratory for molecular diagnostics, Dept of Pathology, VU medical center, Amsterdam;.

2002 - 2010: Head of the laboratory for molecular diagnostics, Depts of Pathology and Medical Microbiology, PAMM regional laboratory, Eindhoven/Veldhoven. The Netherlands,

- registered Medical Molecular Microbiologist (2007)

- Head of dept of Molecular Diagnostics, Catharina Hospital, Eindhoven (2008-2010)

- Professor Medical Molecular Diagnostics, Fontys University, Eindhoven, The Netherlands (2006-now)

2010 – now: Clinical molecular biologist / Medical molecular Microbiologist, Laboratory for Molecular Diagnostics, Jeroen Bosch Hospital, 's-Hertogenbosch, The Netherlands

Scientific Output:

Scientific Publications : 189

Other activities and achievements:

- National Working Group on Molecular Diagnostics in Infectious Diseases (board member 2006-now).
- Member of the National Network of Clinical Virology Laboratories (NWKV)
- National Working group on Molecular Diagnostics in Pathology
- Member of Working group Quality Control Molecular Pathology
- Board member of Society for Molecular Diagnostics in Health Care (VMDG; vice-chairman)
- Coordinator / collaborator in several (inter)national research projects, mainly focussing on viral oncogenesis (HPV, EBV), colorectal cancer and infectious diseases (a.o. Chlamydia, sepsis related infections) and /or the development and application of molecular diagnostics.
- Member of several (inter)national professional scientific societies
- Reviewer for several scientific journals (oncology, infectious diseases)