# 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 Heath 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)