



Curriculum Vitae

Personal information **Richard Molenkamp**

Work experience

PhD student

Dutch organisation for scientific research / Leiden University medical center [01/09/1995 – 31/12/1999]

City: Leiden

Country: Netherlands

Scientific research coronavirus: Thesis "Nidovirus Defective Interfering Genomes: A study of DI RNA replication, encapsidation, and recombination".

Research assistant

Leiden university academic center [01/01/2000 – 30/11/2000]

City: Leiden

Country: Netherlands

Scientific research coronaviruses

Postdoctoral fellow

Leiden university medical center [01/12/2000 – 31/07/2005]

City: Leiden

Country: Netherlands

Scientific research, research topic: development of Yellow Fever Virus as a human carrier vaccine for Hepatitis C virus and Lassa virus.

Senior researcher

Academic medical center [01/08/2005 – 31/08/2007]

City: Amsterdam

Country: Netherlands

Assay development

Head of molecular diagnostics

Academic medical center [01/09/2007 – 31/03/2018]

City: Amsterdam

Country: Netherlands

Assay development, supervision of diagnostics, research, teaching, management

Head of molecular diagnostics

ErasmusMC [01/04/2018 – Current]

City: Rotterdam

Country: Netherlands

Development of assays,

Supervision of diagnostics

teaching

Management

Research

Alternate head of WHO reference lab for: Arbovirus, emerging viruses, hemorrhagic fever viruses, COVID19

Education and training

M.Sc. Chemistry, Leiden University, the Netherlands

Leiden university [1995]

Ph.D. studies at Dept. Medical Microbiolog

Leiden university Medical Center, [2000]

Researcher in Medical Microbiology (MMO)

Dutch society for medical microbiology [2007]

Certification and registration as Medical Molecular Microbiologist (MMM)

Dutch organization for medical microbiology [2009]

Additional information

Publications

Projects

Memberships

Other Relevant Information

LANGUAGE SKILLS

Mother tongue(s):

Dutch

English

LISTENING: C2 READING: C2 WRITING: C1

SPOKEN PRODUCTION: C1

SPOKEN INTERACTION: C1