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Professor, MD, DMSc Susanne Dam Poulsen (given name Nielsen)

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Authorization ID 00Q06.

Work: Department of Infectious Diseases 8632 and Department of Surgical gastroenterology 2121, Section for Liver Transplantation, Rigshospitalet, Blegdamsvej, 2100 København Ø.

Education

011208: Specialist in infectious diseases.

010794: Medical degree (MD), University of Copenhagen.

Doctoral dissertation

230802: DMSc (dr.med.) thesis "hematopoietic progenitor cells in HIV-infection: function and applications", University of Copenhagen.

Current positions

011218-: Chief physician, Department of Infectious Diseases, University of Copenhagen, Rigshospitalet.

010610-: Head of Viro-Immunology Research Group.

011218-: Professor, University of Copenhagen.

1.6.21-: Editor "Medicinsk Kompendium", the Danish textbook of internal medicine.

Previous positions

010115-301118: Clinical research associate professor, University of Copenhagen.

010312-: Associate professor, University of Copenhagen.

010311-301118: Ward physician, Department of Infectious Diseases, University of Copenhagen, Rigshospitalet.

Position of trust

010910-011216 and 010323-: Member of Research Council, Rigshospitalet.

100419-: Assessor "International Network Programme" appointed by Ministry of Higher Education and Science.

010117-311220: Member of Forum for Education, Rigshospitalet.

010121-: Member of the European AIDS Clinical Society guideline committee on HIV comorbidities.

010421-: Scandiarttransplant, Prevention of transmission of infectious diseases group (from 2023 chair).

010522-: European Center for Disease Control, Committee for prevention of transmission of infectious diseases.

Scientific focus areas

Infections, immunology, inflammation and comorbidity in immunocompromised patients with HIV or solid organ transplantation.

Publications

Total 254 publications, 121 as corresponding/last author and 16 as first author. H-index 42, citations 70136

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Scientific supervision

Supervision of 12 ongoing and 16 completed PhD projects and 1 doctoral dissertation (dr.med.)

Supervisor of 61 bachelor or master theses including 27 pregraduate research year students (ongoing and completed).

Scientific assessments: Assessor of 17 PhD theses.

Management experience

Leader of Viro-Immunology Research Group.

PI of the DACOLT, the COCOMO study, the HINT and HISTORY studies, and the VACCIM patient study.