Curriculum vitae

ROLE IN THE PROJECT: Project manager

PERSONAL INFORMATION

Family name, First name: Øien, Torbjørn

Date of birth: 25.10.1955

Sex: Male

Nationality: Norwegian

EDUCATION

2010

PhD: Disputation date: 09.04.2010.

Faculty of Medicine and Health Sciences/Dept. of Public Health and Nursing/Norwegian University of Science and Technology/Norway

1983 Graduated from School of Medicine at University of Trondheim/Norway

*CURRENT AND PREVIOUS POSITIONS

2012-present Current Position: Associate Professor 50%

Faculty of Medicine and Health Sciences/Dept. of Public Health and Nursing/Norwegian University of Science and Technology/Norway

2010-2012 Previous positions held: Researcher 50%

Faculty of Medicine and Health Sciences/Dept. of Public Health and Nursing/Norwegian University of Science and Technology/Norway

2000-2010 PhD. Student 50%

Faculty of Medicine and Health Sciences/Dept. of Public Health and Nursing/Norwegian University of Science and Technology/Norway

1994-2002 Lecturer 20-40%

Faculty of Medicine and Health Sciences/Dept. of Public Health and Nursing/Norwegian University of Science and Technology/Norway

1985-present General practitioner 100%-50%

Hallset legesenter AS, Trondheim, Norway

1994-present Managing director

Hallset legesenter AS, Trondheim, Norway

2008-2009 Junior registrar, Clinic of Pulmonary medicine, St. Olav's hospital, Norway

SUPERVISION OF GRADUATE STUDENTS AND RESEARCH FELLOWS

2010-present **Postdocs**:

Melanie Rae Simpson

PhDs as main supervisor (3):

Christian Kvikne Dotterud, Anne Dorothea B. Rø and Melanie Rae Simpson

PhDs as co-supervisor (2):

Marit Saunes, Hilde Brun Lauritzen

Medical students (6):

Inga Gloppen, Louise Ekelund, Kasper Schei, Astrid Schjelvaag,

Christian Kvikne Dotteud, Berit Marie Solberg, Erling Steinsvåg og Åsmund Husby

Faculty of Medicine and Health Sciences/Dept. of Public Health and Nursing/Norwegian University of Science and Technology/Norway

TEACHING ACTIVITIES

2012-2019 Associate Professor, teaching medical students in general practice and public

health, pulmonary diseases and cardiology. Lecturer for health visitors in allergic diseases.

Lecturer in postgraduate courses for medical doctors, preventive medicine.

Lecturer in Master of Clinical Health Science, preventive medicine.

1993-2012 Lecturer for medical students in communication skills.

INSTITUTIONAL RESPONSIBILITIES

2014-2015 Member of the committee: "A renewed and future-oriented medical education at

NTNU" (En fornyet og fremtidsrettet legeutdanning ved NTNU (Forfatterlisten er

alfabetisk). Trondheim: Det medisinske fakultet, DMF 2014 60 p. NTNU)

2015-2016 Leader of the committee: "Health promotion and prevention as a thread through

the professional study in medicine" 2016 (Helsefremming og forebygging som tråd gjennom profesjonsstudiet i medisin. DMF Trondheim: Det medisinske fakultet

2016 32 p. NTNU)

2012-2017 Developed a master's course in Preventive medicine and Screening (7.5 p), course

coordinator and lecturer.

Faculty of Medicine and Health Sciences, Norwegian University of Science and

Technology/Norway

PROJECT MANAGEMENT EXPERIENCE

2010-present Project manager

The Prevention of Allergy among Children I Trondheim (PACT) study

Immunology and Microbiology study in PACT (IMPACT)

Probiotics in PACT (ProPACT)

COMMISSIONS OF TRUST

2014-2018 Member of the expert committee for the field of competence in allergology

"sakkyndig komité for kompetanseområdet allergologi" The Norwegian Medical

Assocation

MEMBERSHIPS OF ACADEMIES / SCIENTIFIC SOCIETIES

2000-present Member of the board "Lunger i Praksis" The Norwegian branch of the International

Primary Care Respiratory Group

2013-2015 Norwegian Directorate of health: Action plan for asthma, allergies and other

hypersensitivity, "Allergifrisk" 2015-2024. Member of the expert committee

MAJOR COLLABORATIONS

Name of collaborators

Professor Knut Rudi, topic: microbiology

Norwegian University of Life Sciences (NMBU), Department of Chemistry, Biotechnology and Food Science (IKBM)

Reacher Ekaterina Avershina, topic: microbiology

Inland Norway University of Applied Sciences, Dept. of Biotechnology