

Lars Christian Gormsen
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Curriculum Vitae

Curriculum Vitae for Lars C. Gormsen, MD PhD

PERSONAL DATA

Address: Godthaabsgade 35, 8000 Aarhus C, Denmark
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EDUCATION

2012 Nuclear Medicine Specialist
2007 PhD from Aarhus University
2000 Medical Doctor (MD) from Aarhus University

RECENT EMPLOYMENTS

2015-Associate professor, Department of Clinical Medicine, Aarhus University
2012-2016 4 year half-time Post-Doctoral Fellowship, The Danish Council for Independent Research | Medical Sciences
2012 Consultant, Department of Nuclear Medicine & PET Center, Aarhus University Hospital
2011-2012 Senior registrar, Department of Nuclear Medicine, Regional Hospital of West Jutland

SUPERVISION

2005-Supervisor for two pregraduate scholars and four PhD-students

TEACHING

2011-PhD-courses (lipid metabolism, assessment of insulin resistance by PET)
2012-Pregraduate lectures in nuclear medicine (haematology and inflammation)
2016-Postgraduate courses in imaging in infectious diseases

SPEAKER

2012-Invited speaker by The Norwegian Medical Association, The German Cardiac Society, The Danish Society of Clinical Physiology and Nuclear Medicine, The Danish Muscle Metabolism Network, The European Congress of Endocrinology, The Nordic Congress of Radiology
2012-Invited speaker by departments of medicine and nuclear medicine in Denmark and Norway

PUBLICATIONS

98 papers (22 as first author (3 as shared), 12 as senior author) in international peer-reviewed journals. (Scopus H-index 25 - calculated by the method proposed by J. E. Hirsch, 2005). Field weighted citation index 1.92, 45 % of papers in top 10 journals.

(e.g. Journal of Nuclear Medicine, Diabetes, Journal of Clinical Endocrinology and Metabolism, American Journal of Physiology, Clinical Nuclear Medicine, Metabolism, Diabetologia, Circulation)

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Scopus author ID 9336271800

CLINICAL INTERESTS

PET/CT in hematology, inflammation and metabolism
Nuclear cardiology
Diabetes and obesity research

RESEARCH AREAS

Metformin
Lipid metabolism in obesity and type 2 diabetes
Effects of ketone bodies on myocardial metabolism
Haematology and inflammation

Dynamic PET

REVIEWER/EDITORIAL BOARD

Reviewing for:

Diabetes, Diabetologia, Diabetes Care, Journal of Physiology, Clinical Endocrinology, Journal of Nuclear Medicine, European Journal of Nuclear Medicine & Molecular Imaging, European Journal of Nuclear Medicine & Molecular Imaging Research, Scandinavian Journal of Rheumatology

publons.com/a/1206378/

RECENT GRANTS

2019Novo Nordisk Foundation - Clinical Ascending Investigator - (7.6 Mio.)

2018Novo Nordisk Foundation - Clinical and Translational Medicine - (1.3 Mio.)

2013 Aase og Ejner Danielsens Foundation (100.000)

2013Augustinus Foundation (200.000)

20124 year Post Doc Fellowship, The Danish Council for Independent Research (2 Mio.)

INTERNATIONAL RELATIONS

Academic co-operation with Professor Michael D. Jensen, Mayo Clinic, MN, USA

Academic co-operation with Professor Sally F. Barrington, Guys & St. Thomas, London, UK

MEDICAL SOCIETIES

2014-2018 Board member, Danish Endocrine Society (DES)

2007-Danish Society of Clinical Physiology and Nuclear Medicine

2007-European Association of Nuclear Medicine

2007-2012The American Physiological Society

GUIDELINES

2016Danish National PET/CT guidelines on inflammation/infection (editor/author)

2015Danish Lymphoma Group Guidelines

2013-2017National Guideline: Management of Spondylodiscitis

LEADERSHIP

Experience with planning, organization and management of several clinical research projects as primary investigator.

Experience with supervision of Ph.D. students and pregraduate scholars

Consultant and specialist in a PET facility at University Hospital

Experience in conducting GCP monitored clinical trials