

Personal data

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Education

2018 – MD-PhD, Aarhus University: “Adrenal tumors – causes and consequences”
2016 – Master of Medicine, Aarhus University (currently 5th semester)
2015 – 2016 Pregraduate research year project, Aarhus University: “The Epidemiology of Pheochromocytoma – Is the Incidence Increasing?”
2012 – 2015 Bachelor of Medicine, Aarhus University
2007 – 2010 General Upper Secondary School, Aarhus Statsgymnasium (Chemistry and Physics)

Professional experience

2013 – 2014 Medical secretary (part-time), Department of Endocrinology and Internal Medicine, Aarhus University Hospital
2012 – 2014 Nursing assistant (on-call worker), FADL Aarhus
2007 – 2012 Service assistant and supervisor, Sunset Boulevard Aarhus

Prizes, scholarships and grants

2018 Fully financed PhD Fellowship from Aarhus University (1.200.000 DKK)
2017 Young Investigator Award, European Congress of Endocrinology (1.500 EUR)
2015 Grant from Aase and Ejnar Danielsen’s Foundation (50.000 DKK)
2015 Research year scholarship from Aarhus University (130.000 DKK)

Organizational activities

2016 – 2018 Student assistant at the annual PhD Day at Aarhus University Health (2016-2018)
2016 – Society for Medical Student Research (SMS): Committee member and member of organizing committee for Congress for Medical Student Research 2017 and 2018.
2013 – Aarhus Medical Revue – the largest student revue in Denmark: Participant (2013, 2014, 2015, 2017), cashier (2015) and president of the board (2017)
2011 – 2014 HMI Continuation School’s Pupils Association: Committee member (2011-2012) and president of the board (2013-2014).

Teaching experience

2017 Invited speaker on pheochromocytoma at course on adrenal and gonad diseases for endocrine specialists in training, arranged by the Danish Health Authority
2016 Presented talk “EpiBio for Dummies” on how to prepare for the exam in Epidemiology and Biostatistic.
2015 Authored note collection on Epidemiology and Biostatistics that is still the most used

among medical students taking the course at Aarhus University.

Publications

1. Søndergaard E, Ebbenhøj A, Poulsen PL, Gormsen LC. Multiple Neoplasms Simultaneously Diagnosed by Complementary Triple-Tracer PET/CT and 123I-MIBG Scintigraphy. *Clin Nucl Med*. 2017;42(1):61-66: doi:10.1097/RLU.0000000000001408.
2. Ebbenhøj AL, Jacobsen SF, Trolle C, et al. Pheochromocytoma in Denmark 1977-2016: Validating diagnosis codes and creating a national cohort using patterns of health registrations. *Clin Epidemiol*. [in press]

Disseminations

- 2018 Poster presentation: Mortality in patients with Pheochromocytoma: a Danish nationwide study 1977-2016
European Congress of Endocrinology 2018 (international conference).
- 2018 Oral presentation: Mortality of Pheochromocytoma: a population-based study 1977-2015
Congress for Medical Student Research (national conference)
- 2018 Oral presentation: Pheochromocytoma in Denmark 1977-2016: Identifying a national cohort using patterns of health registrations.
Danish Endocrine Society's annual meeting (national conference).
- 2017 Oral presentation: The Epidemiology of Pheochromocytoma: Increasing incidence and changing clinical presentation. A population-based retrospective study 1977–2015.
European Congress of Endocrinology (international conference).
- 2017 Oral presentation: The Epidemiology of Pheochromocytoma - Is the Incidence Increasing?
Congress for Medical Student Research (national conference).
- 2017 Oral presentation: The Epidemiology of Pheochromocytoma - Is the Incidence Increasing?
Danish Endocrine Society's annual meeting (national conference).
- 2017 Poster presentation: The Epidemiology of Pheochromocytoma: Increasing Incidence and Changing Clinical Presentation. A population-based retrospective study 1977-2016.
1st Annual Research Meeting at the Department of Clinical Medicine (local conference).
- 2016 Oral presentation: The Epidemiology of Pheochromocytoma – Is the Incidence Increasing?
AUH MEA Research Symposium (local conference).
- 2016 Poster presentation: The Epidemiology of Pheochromocytoma - Is the Incidence Increasing? Study design and preliminary data
Congress for Medical Student Research (national conference).

Courses

- 2018 REDcap database introductory course (AU Clin course)
- 2016 Statistical analysis of time to event data (PhD course, 3.90 ECTS)
- 2015 Registries, databases and other electronic data sources in clinical research (PhD course, 1.50 ECTS)
- 2015 Basic Biostatistics (PhD course, 7.00 ECTS)
- 2015 Stata and Data documentation (PhD course, 0.00 ECTS)
- 2015 Structured information retrieval (Pregraduate research course, 0.70 ECTS)
- 2013 FELASA Category B diploma in laboratory animal science (elective element)

2013 Clinical Biochemical Training course for medical students (elective element)
2011 Working environment representative course (training course for employees)
2009 First aid course

IT

Power user: Stata Statistical Software and EpiData Manager
Experienced: MidtEPJ, Microsoft Office, Adobe Photoshop and GIMP 2
Knowledge: R Statistics, REDCap, Linux operating system, and Wordpress

Language

Danish: Native language
English: Fluent
German: Conversant