TRINE TRAMM, MD, Ph.d.

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EDUCATION AND AUTHORIZATIONS

2014 Phi	D degree, Faculty o	of Health Sciences,	University of	of Aarhus (AU),	, Aarhus, Denmark
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2014	Authorization as Pathologist, National Board of Health, Denmark
2001	Medical Doctor, Faculty of Health Sciences, AU, Aarhus, Denmark

CURRENT POSITIONS

2015-	Senior consult	ant. Dept. of	f Pathology	, Aarhus Universit	v Hospital	(AUH). Denmark

2022- Leader of Research, Dept. of Pathology, AUH, Denmark

2014- Associate professor, Pathology, Faculty of Health Sciences, AU, Denmark

PREVIOUS POSITIONS

2014-2015	Consultant, Dept. of Pathology, AUH, Denmark
2004-2014	Resident, Dept. of Pathology, AUH, Denmark

2005-2014 Research assistant, Dept. of experimental Clinical Oncology, AUH, Denmark

2001-2004 Internship, Amager Hospital, Depts. Of Medicine and Gastroenterology, Copenhagen

County, Denmark

2008- 2015 Visiting research assistant (shortterm visits, 1-3 months), Yale New Haven Hospital,

Dept. of Pathology, Connecticut, USA

RESEARCH AREA

- 1) Exploration in biomarkers predictive f benefit from radiotherapy, primarily in breast
- 2) Precursor lesions in the breast (e.g., ductal carcinoma in situ, DCIS)
- 3) Optimizing evaluation of resection margins

The research combines molecular methods with conventional histopathology allowing for correct spatial correlation

PUBLICATIONS

64 peer-reviewed publications (12 first author, 3 shared first authorship, 1 senior author), 1 book chapter

H-index (Google scholar) 23
Total number of citations 2655
Field-weighted citation impact 1.24

MEDIA

Educational video on pathological evaluation in breastcancer (Pfizer)
(https://players.brightcove.net/1852113022001/default_default/index.html?videoId=6339837686112)
Podcast on personalized medicine, SundhedsTv, "Doctor to doctor" (AstraZeneca)
(https://sundhedstv.dk/laege-til-laege-kaeft-og-personlig-medicin/)

SUPERVISION OF UNDERGRADUATE AND GRADUATE STUDENTS

2020- 9 PhD students (2 as main supervisor, 7 as co-supervisor)

2018-2022 4 special assignments and 2 bachelor-projects (medical student, engineer students)

MAJOR GRANTS

MAIN APPLICANT

2023	2.09 mill. Kr	Novo Nordisk Foundation
2019	2.65 mill. kr	Danish Cancer Society (Kræftens Bekæmpelses Videnskabelige Udvalg)
2020	691.225 kr	Health Research Foundation of Central Denmark Region
2016	2.6 mill. kr	Danish Cancer Society (Knæk Cancer)
CO-APPLIC	ANT	
2023	2.8 mill Kr	Danish Cancer Society (Kræftens Bekæmpelse)
2021	2.5 mill. kr	Aarhus University Research Foundation
2020	2.13 mill. kr	Danish Cancer Society (Kræftens Bekæmpelses Videnskabelige Udvalg)
2019	1.27 mill kr	Danish Ministry of Health

INSTITUTIONAL RESPONSIBILITIES

2019-2023 Member of AUHs Research Council

COMMISSIONS OF TRUST

Scientific evaluation

Opponent of 1 PhD thesis (2024, SDU); Chairman of 1 PhD evaluation committee, (AU, 2023); Evaluator of 1 bachelor-project (2018, AU)

Scientific boards

2015-	Member of DBCGs Pathology Committee
2011-2013	President of FYPA (Association of Young Pathologists in Denmark)
2011-2013	Board member of DPAS (Danish Pathology Society)
2009-2011	Board member of FYPA

Editorial boards

2021-	Editorial board member, Radiotherapy and Oncology, IF 6.28
2020-2023	National Editor, APMIS, IF 3.21

ORGANISATION OF SCIENTIFIC MEETINGS

2022-	co-organiser, Annual Research Meeting, Institute of Clinical Medicine, AU
2014-	co-organiser, Aarhus Breast Surgery Workshop
2012-2013	co-organiser, DPAS yearly meeting

MAJOR RESEARCH COLLABORATIONS

Prof. Therese Sørlie, Dept of Cancer genetics, Oslo University Hospital, Norway, Prof. Fattaneh, Tavassoli, Dept. of Pathology, Yale New Haven Hospital, USA, Prof. Jana Boniface, Dept. of Breast Surgery, Capio St Göran's Hospital, Stockholm, Sweden, Prof. Jens Overgaard, Dept of Experimental Clinical Oncology, AUH, Denmark, Prof. Birgitte Offersen, Dept. of Oncology, AUH, Denmark, Lector Martin Roelsgaard Jakobsen, Institute for Biomedicine, AU, Denmark, Ass. Prof. Deirdre Cronin-Fenton, Dept. of Clinical Epidemiology, AU, Denmark, Lector Ebbe Bødtkjer, Institute for Biomedicine, AU, Aarhus, Denmark