



CV of Anne Gaml-Sørensen

PhD, Postdoc at Aarhus University
H. C. Ørsteds Vej 34, 8260 Viby J.
Mail: ags@ph.au.dk
Mobile: +45 40868183



Education

- 2024: University Pedagogical Program – Aarhus University
- 2019-2022: Ph.D. student in Health Science – Aarhus University
- The potential effect of prenatal folate and vitamin D on pubertal timing and markers of male fecundity
- 2019: Master of Health Science – Aarhus University
- GPA 11.3/12 (7-point scale)
- 2012: Bachelor in Midwifery (B.M.) – University College Nordjylland
- GPA 9.9/12 (7-point scale)
- 2006: Bachelor in Molecular Biology (B.Sc.) – Aarhus University
- GPA 10/13 (00-13 scale)

Selected work experience

- 2023-: Postdoc, BIOSFER: Untangling the biologic and social causes of low fertility in modern societies – Aarhus University
- 2022-2023: Postdoc, PuMa: Pubertal development and Mental health – Aarhus University

Received grants

- 2025: Circle U Postdoc Mobility Program Grant for financing a research stay at Oslo University: *Investigating the potential causal effect of prenatal exposure to vitamin D on pubertal development*
- Recipient of 1350 EUR – European Union
- 2020-2021: Grants for co-financing research stay at University of California, Los Angeles, USA
- Recipient of 33.000 kr. – Department of Public Health, Aarhus University
 - Recipient of 30.000 kr. – The Graduate School of Health, Aarhus University
 - Recipient of 15.000 kr. – Christian og Ottilia Brorsons Rejselegat
 - Recipient of 20.007 kr. – Torben og Alice Frimodts Fond
 - Recipient of 12.000 kr. – Fonden af 1870
- 2019: Research Training Supplement for co-financing the PhD project: *Dietary supplementations in pregnancy and reproductive health in children*
- Recipient of 550.000 kr. – Aarhus University

Selected presentations

- 2024: Pre-conference symposium at the NordicEpi, Copenhagen, 2024: The Danish National Birth Cohort: a resource for life-course epidemiology – University of Copenhagen, DK
- Invited speaker: *Pubertal development and mental health: the PuMa study*



- 2024: BIOSFER Synergy Camp – Sandbjerg Estate, DK
- Speaker: *Sibling relatedness and pubertal development in girls and boys*
- 2023: European Perinatal and Pediatric Epidemiology Conference 2023 – Stockholm, SW
- Poster presentation: *The estimated effect of first trimester season and vitamin D on pubertal timing in children: a cohort study and an instrumental variable analysis*
- 2023: The 6th Annual CeFH Symposium 2023 – Centre for Fertility and Health, NO
- Invited speaker: *Father absence in Pregnancy or During Childhood and Pubertal Development in Girls and Boys: A Population-Based Cohort Study*
- 2022: Fall meeting – Danish Society for Epidemiology
- Oral presentation: *The estimated effect of season and vitamin D in the first trimester on pubertal timing in girls and boys: a cohort study and an instrumental variable analysis*
 - Awarded the junior lecture competition prize
- 2022: 10th Nordic conference on epidemiology – NordicEpi Reykjavik 2022
- Oral presentation: *Maternal vitamin D levels and male reproductive health: triangulating results to strengthen causal interpretation*
- 2022: 4th Aarhus Repro-Epi Network Seminar
- Presentation: *Estimating potential selection bias in the Fetal Programming of Semen Quality (FEPOS) cohort*
- 2021: Spring meeting – Danish Society for Epidemiology
- Poster presentation: *Father absence is associated with earlier pubertal development*
 - Awarded the annual poster prize

Scientific memberships

- 2019-: Member of the Danish Epidemiological Society
- 2021-2024: Member on the steering committee of the Fetal Programming of Semen Quality (FEPOS) Cohort, nested in the Danish National Birth Cohort

International collaborations

- 2025: Research stay at Department of Community Medicine and Global Health, Institute of Health and Society, Oslo University, Norway
- Planned research stay for 2 weeks in November to initiate future collaborations
- 2025: Research stay at Max Planck Institute for Demographic Research, Rostock, Germany
- Research stay for 1 week to engage in interdisciplinary research
- 2022: Research stay at Department of Epidemiology, University of California, Los Angeles, USA
- Study stay abroad for three months as visiting scholar

Organisational skills

- Coordinator and organiser of the Early carrier Researchers Network – Department of Public Health, Aarhus University
- Former member of the Institutional Board on Department of Public Health