

# Stine Gry Kristensen



## Personal data

Born: 14 August 1983  
 Address: Laboratory of Reproductive Biology, Juliane Marie Center for Children, Women and Reproduction, University Hospital of Copenhagen Rigshospitalet, Henrik Harpestrengsvej 6A, 2100 Copenhagen, DK.  
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## Education

2013 Ph.D. in Health and Medical Science at the University of Copenhagen, DK.  
 2009 Master of Science in Biology at the University of Copenhagen, DK.

## Employment

2020- Senior Scientist and Head of the Laboratory of Reproductive Biology, The Juliane Marie Centre for Women, Children and Reproduction, University Hospital of Copenhagen, DK.  
 2013-2020 Postdoctoral researcher at the Laboratory of Reproductive Biology, DK.

## Scientific focus

Fertility preservation in young girls and women. Ovarian follicle development and the regulatory mechanisms underlying early human folliculogenesis. 3D culture systems for isolated preantral follicles and follicle survival in ovarian transplants.

## Service, commission of trust

2019- Basic Science Officer in ESHRE special interest group on Fertility Preservation.  
 2019- Executive board member of ReproUnion.  
 2019-2023 Associate Editor on Human Reproduction.  
 2017-2021 Member of the Editorial board of JARG.  
 2011-2020 Founder and chair of ReproYoung; a society for young researchers in reproduction.

## Research bibliometrics

Total publications: 90 peer-reviewed scientific papers, 3 book chapters and 1 Danish national guideline on fertility preservation; First-authorships: 16; Last-authorships: 12. H-index (web of science): 31. Citations: 2839.

## Other scientific merits

- 73 invited speaker presentations at International Conferences.
- 12 selected oral and poster presentations.
- Organizer of 5 ReproYoung Conferences (in 2013, 2015, 2017, 2018 and 2022 with 100 participants/year).
- Organizer and lecturer of 18 workshops on cryopreservation of ovarian tissue in Copenhagen (2011-2022).
- Completed the 6-weeks Frontiers in Reproduction Course (FIR) - Molecular and Cellular Concepts and Applications, 2010, at the Marine Biological Laboratory, Woods Hole, MA, USA.
- Received the Prof. Donnez Prize for best abstract in Brussels, Belgium, 2012, and 'In-Training Award for Research' at ASRM Scientific Congress & Expo in San Antonio, Texas, 2017.

## Supervision

Main supervisor for 3 PhDs, 17 MSc students and 17 BSc students. Co-supervisor for 2 PhDs, 5 international students, 2 medical students, and 7 MSc/BSc students.

## Teaching experience

- Lecturer at Cell culture course at MSConsult, Skovlunde, Denmark (2012-present).
- Lecturer at annual U-course entitled 'Gynecological endocrinology' (2020-present).
- Lecturer and organizer of Fertility treatment and reproductive biology PhD-course, Copenhagen Graduate School of Health Sciences, University of Copenhagen, Denmark (2011 and 2018).

## Funding

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