

April 28th 2022	
9.30 – 10.30	Registration & Coffee
10.30 – 10.50	<p>Welcome to ReproYoung 2022 <i>Jesper Friis Petersen (Co-chair of ReproYoung)</i></p> <p>The Future of ReproUnion <i>Aleksander Giwercman (ReproUnion Executive Board Member)</i></p>
10.50 -11.50	<p>Symposium 1: Female Reproduction</p> <p>10.50-11.05 O1: Motherhood among women diagnosed with cancer in childhood and young adulthood – trends over time in a national Danish cohort <i>Ditte Vassard (Department of Public Health, University of Copenhagen)</i></p> <p>11.05-11.20 O2: Seven days ex vivo perfusion of whole ewe ovaries with follicular maturation and oocyte retrieval: development towards an alternative method for fertility preservation <i>Prajakta Amit Hatekar (Department of Obstetrics and Gynecology, University of Gothenburg)</i></p> <p>11.20-11.35 O3: Infertility, pregnancy loss and assisted reproduction in women with asthma – a populations-based cohort study <i>Kristina Mattsson (Department of Laboratory Medicine, Lund University and Department of Obstetrics and Gynecology, Skåne University Hospital)</i></p> <p>11.35-11.50 O4: Progesterone levels measured on the day of blastocyst transfer in modified natural cycle frozen-thawed embryo transfer (mNC-FET) cycles: a sub-study of an ongoing RCT <i>Marte Saupstad (The Fertility Department, Copenhagen University Hospital - Rigshospitalet)</i></p> <p><i>Chair: Margareta Kitlinski (Reproductive Medicine Center) & Stine Gry Kristensen (ReproYoung)</i></p>
11.50 – 12.50	<p>REPRO-WALK (A)</p> <p>4 parallel posterwalks</p> <p><i>Chairs: Sandra Tøttenborg & Hannah Nenonen; Lea Thuesen & Lærke Priskorn; Emir Henic & Liv la Cour Poulsen; Stine Gry Kristensen & Jesper Friis Petersen</i></p>
12.50 – 13.45	Lunch
13.45 – 14.45	<p>Symposium 2: Genetics & Epidemiology in Reproduction</p> <p>13.45-14.00</p>

	<p>O5: Accelerated Loss of Oogonia and Impaired Folliculogenesis in Females with Turner Syndrome Start During Early Fetal Development <i>Malene Lundgaard Riis (Department of Growth and Reproduction, Copenhagen University Hospital - Rigshospitalet)</i></p> <p>14.00-14.15 O6: Fetal diagnostic by cell-free-fetal DNA (cffDNA) in early pregnancy loss <i>Tanja Schlaikjær Hartwig (Department of Obstetrics and Gynecology, Copenhagen University Hospital - Hvidovre)</i></p> <p>14.15-14.30 O7: Maternal age at menarche and reproductive health in young adult men: a nationwide cohort study <i>Mette Jørgensen Langergaard (Department of Public Health, Aarhus University)</i></p> <p>14.30-14.45 O8: Assisted reproductive technology does not influence body mass index (BMI) in a cohort of 606 children aged 6-9 years <i>Louise Laub Asserhøj, PhD student, (The Fertility Department, Copenhagen University Hospital - Rigshospitalet)</i></p> <p>Chairs: <i>Yvonne Giwercman (Lund University) & Liv la Cour Poulsen (ReproYoung)</i></p>
14.45 – 15.45	<p>REPRO-WALK (B)</p> <p>4 parallel posterwalks</p> <p>Chairs: <i>Alexander Giwercman & Sacha Stormlund; Margareta Kitlinski & Lærke Priskorn; Kristina Mattson & Malin Nylander; Yvonne Giwercman & Cathrine Dalgaard</i></p>
15.45 – 16.15	Coffee & Cake
16.15 – 17.00	<p>REPRO-BATTLE: A battle on disciplines</p> <p>Basic research: <i>Eva Hoffman</i></p> <p>Epidemiology: <i>Sandra Tøttenborg</i></p> <p>Qualitative research: <i>Jenny Gunnarson Payne</i></p> <p>Clinical research: <i>Henriette Svarre Nielsen</i></p>
17.00 – 19.30	<p>Networking</p> <p>Relax and network</p>
19.30 - ??	Conference Dinner

April 29th 2022

9.00-10.50	<p>REPRO-FOCUS: Surrogacy</p> <p>Panel discussion with representatives from the ReproUnion Fertility Awareness Group and Fertility Counselling Unit</p> <p><u>Five talks of 10 min each:</u></p> <p>Surrogacy in Denmark: <i>Malene Tanderup Sørensen</i></p> <p>Surrogacy in Sweden: <i>Jenny Gunnarsson Payne</i></p> <p>Ethical aspects of surrogacy: <i>Frank Høgholm Pedersen</i></p> <p>Parent of surrogate child: <i>Lambang Arianto</i></p> <p>Surrogate mother: <i>Danielle McDavis</i></p> <p>Discussion for 1 hour with a moderator <i>Katrine Ask-Poulsen</i></p>
10.50 -11.15	<p>Coffee break</p>
11.15-12.00	<p>Symposium 4: Male Reproduction</p> <p>11.15-11.30 O9: Testicular torsion and subsequent testicular function in young men from the general population <i>Ann Holm Hansen (Department of Growth and Reproduction, Copenhagen University Hospital – Rigshospitalet)</i></p> <p>11.30-11.45 O10: Is the Inactive Vitamin D Metabolite 24,25(OH)2D3 a Regulator of Male Reproductive Function? <i>Ireen Kooij (Department of Growth and Reproduction, Copenhagen University Hospital – Rigshospitalet)</i></p> <p>11.45-12.00 O11: Young people's attitudes towards fertility education <i>Randi Sylvest (Department of Public Health, University of Copenhagen)</i></p> <p>Chair: <i>Lars Rylander (Lund University) & Lærke Priskorn (ReproYoung)</i></p>
12.00 – 13.00	<p>Lunch</p>
13.00 – 13.35	<p>REPRO-FUTURE – KEYNOTE</p> <p>IVF in the past, present and future <i>Professor Anja Pinborg (Fertility Department, Copenhagen University Hospital – Rigshospitalet)</i></p>

13.35 – 14.35	<p>Symposium 3. Environmental Factors in Reproduction</p> <p>13.35-13.50 O12: Smoking and recurrent pregnancy loss: a cohort study of 2,138 women <i>Kathrine Vauvert R. Hviid (Obstetrics and Gynecology, Amager Hvidovre Hospital)</i></p> <p>13.50-14.05 O13: Exposure to phthalates and ultraviolet filters in relation to fertility <i>Astrid Linnea Beck (Department of Growth and Reproduction, Copenhagen University Hospital – Rigshospitalet)</i></p> <p>14.05-14.20 O14: High levels of persistent organic pollutants are transferred from mother to human embryos and fetuses <i>Linn Salto Mamsen, (Laboratory of Reproductive Biology, Copenhagen University Hospital – Rigshospitalet)</i></p> <p>14.20-14.35 O15: Maternal Fever during Pregnancy and Offspring Reproductive Health: A Longitudinal Cohort Study in Young Danish Males <i>Mette Møller Grout (Department of Occupational and Environmental Health, Copenhagen University Hospital – Bispebjerg and Frederiksberg)</i></p> <p>Chair: <i>Terje Svingen (DTU Food) & Kristina Mattson (ReproYoung)</i></p>
14.35-15.00	Prizes & Goodbye