

2020
YEARS

5th
UPPER EGYPT
ASSISTED REPRODUCTION
CONFERENCE



Workshop on **Cryopreservation of Ovarian Tissue**
with extensive hands-on training

MONDAY, TUESDAY 17, 18 FEBRUARY, 2020
HILTON CAIRO HELIOPOLIS (EX FAIRMONT) CAIRO, EGYPT



PROF.
STINE GRY KRISTENSEN 



PROF.
SUSANNE PORS 

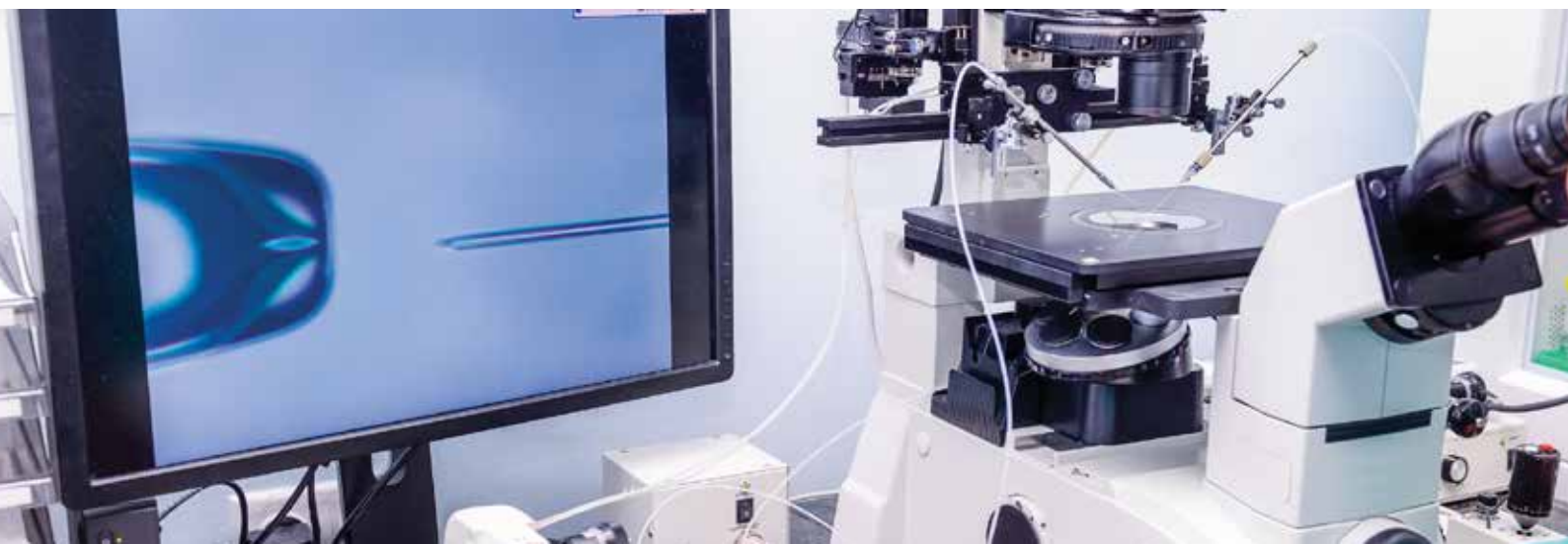


PROF.
ANETTE TØNNES PEDERSEN 

2-day Workshop on Cryopreservation of Ovarian Tissue February 17-18, 2020

Day 1: February 17, 2020

TIME	SESSION
8.00 - 9.00 9.00 - 9.15	Registration Welcome
9.15 - 10.00	Lecture 1: Who are eligible for fertility preservation and which strategy to choose? Dr. Anette Tønnes Pedersen
10.00 - 10.30	Lecture 2: Establishing a centralized service for ovarian tissue cryopreservation Dr. Stine Gry Kristensen
10.30 - 11.00	COFFEE BREAK
11.00 - 12.00	Lecture 3: Cryopreservation of ovarian tissue - protocols and practical aspects Dr. Stine Gry Kristensen
12.00 - 12.30	Lecture 4: In vitro maturation of immature oocytes Dr. Susanne Elisabeth Pors
12.30 - 14.00	LUNCH
14.00 - 17.00	Hands-on 1: Preparing bovine ovarian cortex for cryopreservation and freezing ovarian tissue pieces by controlled slow-freezing (including coffee break)



Day 2: **February 18, 2020**

TIME	SESSION
9.00 – 9.30	<p>Lecture 5: Validating follicular survival in frozen-thawed ovarian tissue</p> <p>Dr. Stine Gry Kristensen</p> 
9.30 – 10.00	<p>Lecture 6: Transplantation of frozen-thawed ovarian tissue</p> <p>Dr. Anette Tønnes Pedersen</p> 
10.00 – 10.30	<p>Lecture 7: Reproductive outcomes following ovarian tissue transplantation</p> <p>Dr. Stine Gry Kristensen</p> 
10.30 – 11.00	COFFEE BREAK
11.00 – 12.30	<p>Hands-on 2: Thawing frozen ovarian samples and training cutting techniques for preparation of bovine ovarian cortex for freezing</p>
12.30 – 14.00	LUNCH
14.00 – 14.30	<p>Lecture 8: Risk of malignant cell contamination</p> <p>Dr. Anette Tønnes Pedersen</p> 
14.30 – 15.00	<p>Lecture 9: The artificial ovary</p> <p>Dr. Susanne Elisabeth Pors</p> 
14.30 – 15.00	<p>Lecture 10: Ovarian tissue cryopreservation beyond; cell-based hormone replacement therapy and freezing of testicular tissue in prepubertal boys</p> <p>Dr. Stine Gry Kristensen</p> 
END OF WORKSHOP	



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