

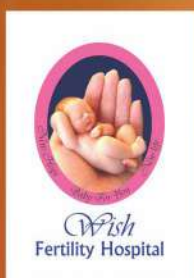
# FELLOWSHIP IN ART AND REPRODUCTIVE MEDICINE

## FULL HANDS ON TRAINING COURSE

BY UNIVERSITY OF SCHLESWIG-HOLSTEIN- KIEL, GERMANY

VENUE: WISH FERTILITY HOSPITAL (PVT) LTD - COLOMBO, SRI LANKA

MARCH 19 - 21, 2023



### PRACTICAL WORKSHOP

- 👉 Lab Quality Control
- 👉 Ovum Pick up
- 👉 ICSI/ Fertilization process
- 👉 Embryo development in the embryology Lab
- 👉 Embryo Biopsies and embryo freezing
- 👉 Real Time Demonstration for all Ivf procedures
- 👉 Time Lapse Imaging
- 👉 Embryo transfer
- 👉 Hysteroscopy procedure
- 👉 Ovarian PRP
- 👉 TESA

### Golden Opportunity to learn 3 non invasive office procedures on live

1. Office Hysteroscopy (without anesthesia)
2. Tubal patency using Air contrast Salpingography (ACoSy)
3. 3/D , 4/D ultrasound for ART , gynaecology and early pregnancy



Prof. Liselotte Mettler  
GERMANY



Dr. Meenu Agarwal  
INDIA



Dr. Karunakar Marikinti  
UK/UAE



Dr. Helaruwan Pasan Kumara  
SRI LANKA

- How did ART improve over the last 50 years??
- One Stop Infertility Service & 3D TVS in ART
- Down Regulation- state of the art in ART
- Essentials in controlled Ovarian Super Ovulation with protocols on ovulation induction
- Different types of Agonist Protocols, Antagonist Protocols when and where to use
- Hysteroscopy in ART
- Tricks for the improvement of Follicular Puncture (FP)
- Surgical Interventions before ART
- Embryo Transfer (ET) and Support of Corpus Luteum Phase (CLP)
- Egg collection and Embryo Transfer Made Easy
- Understanding the IVF lab and how it is measured
- The basic semen analysis and beyond. How does this direct patient care?
- Principles of Congenital anomalies (adhesions, septum, uterus bicorn is, Roberts Uterus) Detection and Treatment
- USG in Infertility and Follicular monitoring in IUI / IVF Cycles
- Assisted Conception for women with PCO/PCOS

### REGISTRATION / QUERIES

- ✉ info@aecsmed.com
- 🌐 www.aecsmed.com/registration
- 📞 +971 52 352 0165 / +971 55 532 2030
- 📞 +94 77 478 8788 (Dr. Helaruwan)



### COURSE FEE

USD 1500

Special discount for Group of Doctor's