



Learn from the Leaders in Andrology and ART Training:

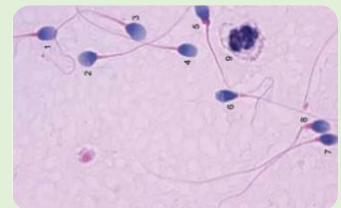
Since its inception in 2003, our [ART training program](#) has been offering a unique opportunity to learn the latest techniques in routine and advanced andrology along with the full spectrum of embryology-focused technology. In the last 17 years, we have successfully trained over 210 candidates from more than 45 countries.

Due to COVID-19 pandemic, we are now pleased to offer our world class ART training course in a new online format. The monthly training will cover 8 different modules in 14 virtual sessions that include routine (manual and automated semen analysis, sperm morphology and other ancillary tests) and advanced tests (sperm DNA fragmentation, seminal oxidation-reduction potential) in andrology as well as all ART-related lab procedures such as: ICSI, assisted hatching, embryo biopsy, PGD, vitrification, sperm prep and gamete cryopreservation.

About the Training:

Module 1B: Sperm Morphology
Date: Tuesday, December 8, 2020
Time: 9:00 am – 11:00 am EST

- Attendance is free-of-charge, participants will not incur any course fee
- A new course module will be available monthly
- Certificate of attendance is available*



Training Goals:

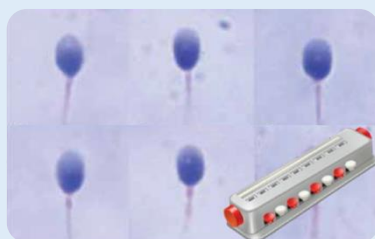
Learn WHO Strict Criteria for evaluation of sperm morphology. Gain proficiency in identifying normal and abnormal forms by use of optical micrometer in digital and stained smears used for teaching purpose.

Educational Tools:

Moderated session with short PowerPoint presentations, video demonstration of lab techniques, Q&A and trouble-shooting advice.

Learning Objectives of Module 1B

- Develop an understanding of sperm morphology (WHO 5th edition)
- Staining protocol
- Learn the use of Strict Criteria
- External Quality Control (EQC) in sperm morphology
- Troubleshooting tips

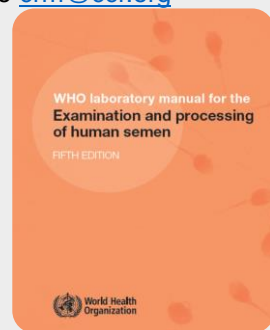


About the Training:

- Simple online registration. [Click here to register](#)
- Submit latest curriculum vitae; color, passport size photograph, copy of valid driver's license for US citizens and passport (or) valid driver's license with picture (or) national identification card with picture for overseas citizens. Email to crm@ccf.org

Each Participant will Receive:

- Handbook of Andrology, 2nd Edition, 2010: Published by: The American Society of Andrology (E-book)
- WHO Laboratory Manual for the Examination and Processing of Human Semen. 5th Edition, 2010 (E-book)
- Full protocol of lab procedures (E-file)



Who Can Apply:

Biologists, laboratory technologists, embryologists, undergrad life science students, andrologists, veterinarians, medical graduates, researchers, scientists, physicians and others with an interest in learning the latest in andrology and embryology lab protocols from practicing andrologists, renowned clinical embryologists as well as IVF and male infertility specialists.

*Certificate of Participation:

Certificates will be issued to those who pass an online multiple choice test, conducted after the course, based on the educational content covered during the virtual course. There will be 50 questions with 4 possible responses and one correct answer. A passing rate of $\geq 60\%$ will be used as a criteria for the award of the certificate. There will be no negative marking for incorrect answers.