

Online Training Course: Automated semen assessment

- Motility and Concentration:
 - Configuration of the system: Settings and New Configurations
 - Intelligent Filter
 - Post-treated samples
 - Functional tests
 - Interpretation of results
 - Internal Quality Controls
 - Microscope settings: Alignment of phase rings

- Morphology:
 - Configuration of the system: Settings and Criteria for sperm classification
 - Staining methods and effect on the morphology
 - Tricks for sample preparation
 - Interpretation of results

- Vitality:
 - Critical points during sample preparation
 - Interpretation of results

- DNA fragmentation:
 - Critical points during sample preparation
 - Criteria for sperm classification
 - Interpretation of results

- Acrosome:
 - Critical points during sample preparation
 - interpretation of results

- SCA complementary systems:
 - SCA Capture
 - SCA Editor
 - SCA Viewer
 - SCA DataShare