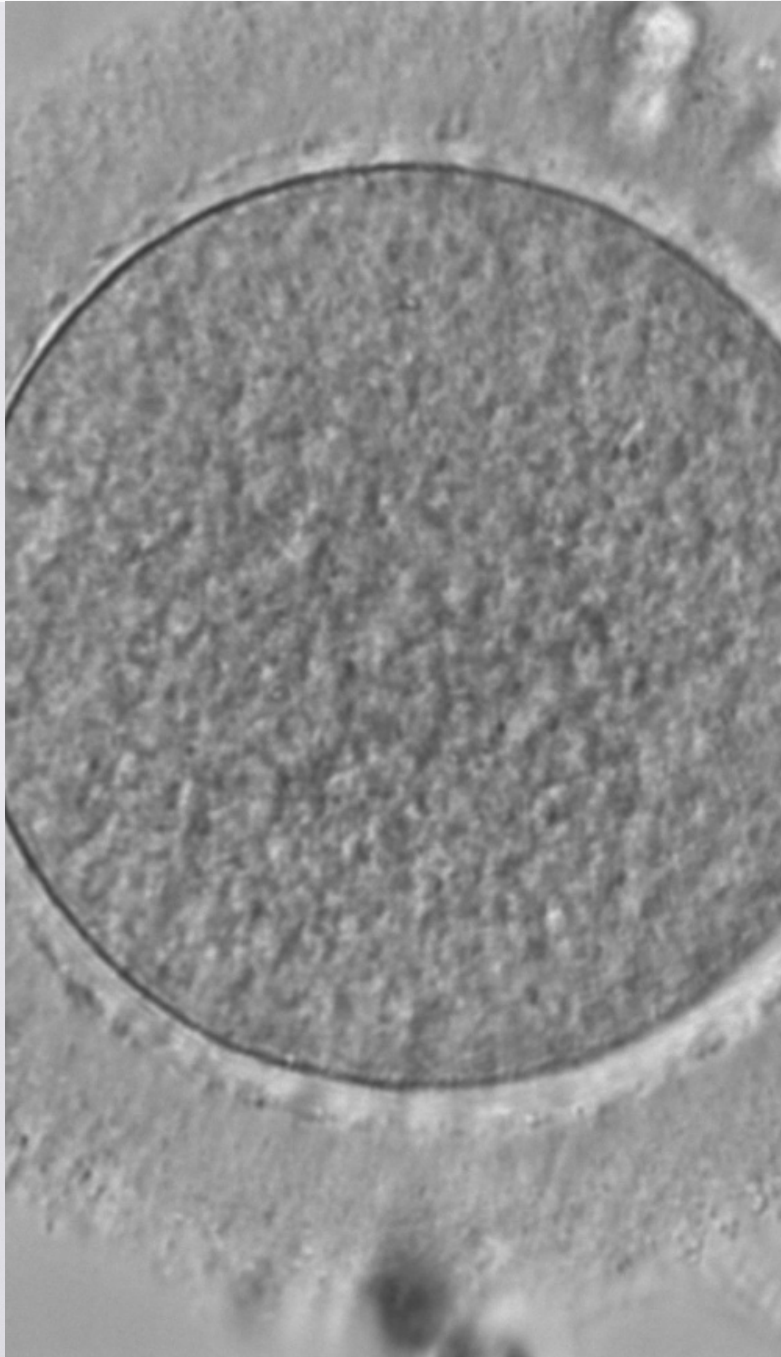
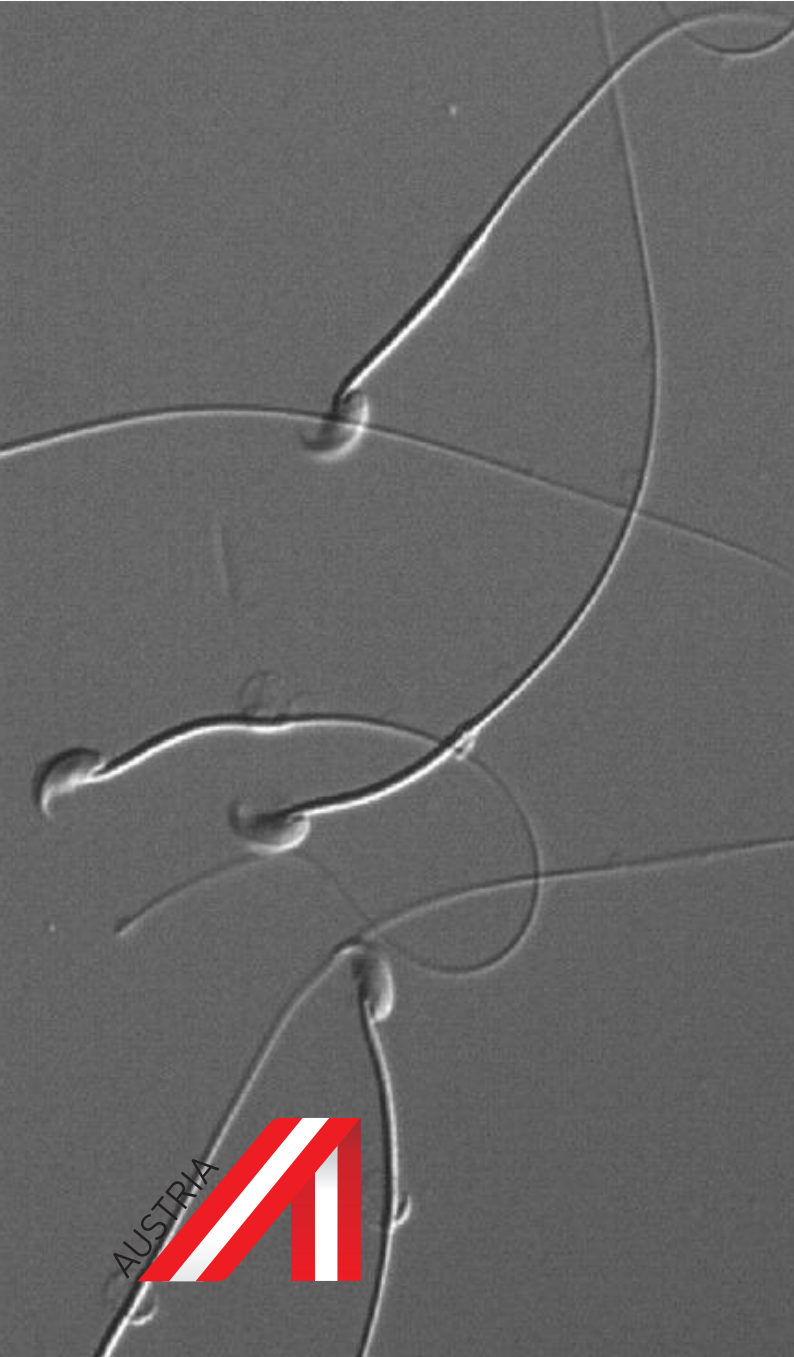


# MicroOptix

Microscopes for In Vitro Fertilization (IVF)



## MX 1150 (T) | Stereomicroscope for In-Vitro Fertilization (IVF)

- Professional ZOOM stereo microscope
- Trinocular tube for photo/video documentation
- Ergonomic design
- New optics with high resolution and large depth of field
- Zoom range: 8–50x (300x)
- Widefield eyepieces 10x/22 mm
- Illumination system: transmitted light, incident light
- LED illumination adjustable: incident and transmitted light
- Optical system provided with Anti-Fungus treatment
- Thermo plate for microscope



## MX 300 (T) | Phase-contrast microscope for In-Vitro Fertilization (IVF)

- Microscope with ICO Infinite optics
- High resolution optical system
- Quintuple reverse-angle ball-bearing nosepiece
- 5 objectives plan achromat: 4x/0,10, 10x/0,25, 20x/0,40, 40x/0,65, 100x/1,25 (oil)
- Koehler illumination system
- Built-in LED illumination adjustable 12 V, 3 W
- Double layer specimen stage
- Optical system provided with Anti-Fungus treatment
- Professional microscope for medicine and biology
- Turret phase-contrast kit



We reserve the right to change specification without notice.