

Clinical Rotations for Gynecologists:



As the global leader in Reproductive Medicine, IVIRMA Global stands out for delivering unparalleled results, boasting the most innovative R&D platform, and maintaining a highly skilled team. By choosing Global Education, you tap into over 30 years of experience and the expertise of our exceptionally qualified professionals.

Our dedication to research and innovation is what sets us apart, ensuring that you receive training from highly qualified and up-to-date experts on the latest advances in the field.

Training & Consulting: Clinical Rotations for Gynecologists

Clinical Rotations for Gynecologists offer focused clinical training in the study and management of reproductive health. These rotations encompass a spectrum of activities, from office tasks to observation, and, in some cases, simulated hands-on training of procedures such as follicular puncture, embryo transfer, and diagnostic or corrective surgical procedures.

The essential aspects of basic training for a gynecologist specialized in Human Reproduction comprise:

Medical office activity

- > First visit and anamnesis
- > Infertility research
- > Delivery of information to patients; communication of results
- > Decision-making process
- > Management of controlled ovarian stimulation procedures and follow-up
- > Ultrasound for investigation and diagnosis of infertility
- > Ultrasound for monitoring the follicle and preparation of the endometrium
- > 3D ultrasound to evaluate the uterine cavity
- > Appointment after a negative pregnancy test
- > Exchange of information with a multidisciplinary team (Immunology, Endocrinology, Obstetrics, minimally invasive surgery, etc.)
- > Artificial insemination (Training to perform the technique)
- > Ovarian rejuvenation

Oocyte pick-up

- > Clinical practical training in follicular puncture

Embryo transfer

- > Visit of the embryo transfer rooms
- > Providing information to patients about embryology and transfer
- > Embryo transfer process (Training to perform the technique: mock transfer.)
- > Ultrasound to guide embryo transfer

Surgical activities

- > Hysteroscopy related to infertility: diagnostic hysteroscopy procedure
- > Summary and discussion of the results
- > Myomectomy
- > Laparoscopy

For specialists looking to refine a specific technique, we customize the training duration based on your learning objectives and prior experience.