EFSS Basic Hysteroscopy
Workshop

in Collaboration
with Egyptian Healthcare Authority



28-29 November 2023
Insurance Medical Center,
Suez Governorate

Including lectures about instrumentation, settings, safety, indications, contraindications and complications about hysteroscopy

Intended participants:
Gynecologists and fertility specialists

Program format:
Lectures, open discussions, FAQs and take home messages handouts.

Hands on training:
One to one training on: Instrumentation assembly and disassembly and simulator for hysteroscopy training.

Live cases:
Live cases will be done by workshop faculty with attendance of 3 or 4 candidates per case and others will enjoy live transmission.

Topics:
OR setting, Instrumentation, indications and contraindications, cervical insertion, distention media and safety, office procedures, introduction to operative hysteroscopy.

Workshop objectives:
By the end of the workshop each candidate will be aware of case selection criteria, assembly of instruments, safe cervical non touch entry technique.

Workshop fees:

Egyptian: 2500 EGP - Non-Egyptian: 200 USD
Special Rate for Suez Doctors: 2000 LE



Day 1 — November 28th 2023

Time	Title	Speaker
09:30 – 10:00	Registration	
10:00 – 10:40	Settings and Instrumentation	Dr. Ahmed ElSherbiny
10:40 – 11:10	Distention Media	Dr. Shimaa Saeid
11:10 – 11:40	Hands on Training for Instruments assembly	
11:40 – 12:00	Prayer and break	
12:00 – 12:30	Best Practice in outpatient Hysteroscopy	Dr. Ahmed Sewidan
12:30 – 01:20	Hysteroscopy in Virgins	Prof. Amr ElShalakany
01:20 – 02:00	Model training	
02:00 – 03:00	Live Demo in OR	

Day 2 — November 29th 2023

Time	Title	Speaker
10:00 – 10:40	Complications of Hysteroscopy	Dr.Yahia Ali Ahmed
10:40 – 11:10	Office Procedures	Dr.Ahmed ElSherbiny
11:10 – 11:40	New Indications for Hysteroscopy	Prof.Mohamed Amer
11:40 – 12:00	Prayer and break	
12:00 – 12:40	Indications and Contraindications	Prof.Mohamed Amer
12:40 – 1:10	Introduction to operative Hysteroscopy	Dr.Ahmed ElSherbiny
1:30 – 2:30	Live Demo in OR	