Minute To Minute Structured Program: DIPLOMA COURSE IN COSMETIC GYNAECOLOGY (NON-SURGICAL)

Course Director & Lead Faculty: Dr. Navneet Magon, India

Course Dates: 23-25 February 2024 Venue: Elle Sante Hyderabad

Day 1 (1000-2030hrs)

1000 hrs onwards

Registration & Scrub Suits distribution

1100-1130hrs

Intake assessment (Pre-Course)

1130-1300hrs

Introduction to Cosmetic Gynaecology (History, Need & Evolution)

1300-1330hrs

What to expect from this course?

1330-1430hrs

Working Lunch & Open House with Professor Navneet Magon

1430-1500hrs

Patient selection for Cosmetic Gynaecology procedures

1500-1530hrs

Setting up a Cosmetic Gynaecology Practice

1530-1630hrs

Marketing, Website & Social Media

1630-1645hrs

Coffee Break & Open House Discussions

Day 2 (0900-1900hrs)

0900-1000hrs

Patient Safety, Comparative Efficacy, ROI, Portability, Accessibility, Affordability, Patient Acceptance, Patient Tolerance & Sustainability of Various EBDs

1000-1030hrs

Non-Surgical management of SUI – EBD, HIFEM & other modalities – Patient selection & treatment

1030-1045hrs

Vaginal & Labial Threads: Do they have a place in Current Scenario?

1045-1100hrs

HA & Other Vulvo-Vaginal Fillers & Injections: Current role in CosGyn

1100-1115hrs

Non-surgical Labial Augmentation & Mons Augmentation

1115-1130hrs

Vulvovaginal Rejuvenation: Combination of Treatments

1130-1145hrs

Coffee Break

1145-1215hrs

Laser Machines: Live Demonstration & Hands-on

Day 3 (0900-1800hrs)

0900-1000hrs

Regenerative Gynaecology - PRP: Types of PRP, Preparation of PRP, Role of PRP

1000-1030hrs

The Shots (O-Shot, V-Shot, F-Shot, G-Shot)

1030-1130hrs

Signature Kamasutra Shot

1100-1130hrs

Coffee Break & Discussions with Professor Navneet Magon on [Discussions on how to decide on "must-have" and "good-to-have" and prioritising your requirements]

1130-1200hrs

Live Demonstrations

1200-1230hrs

Supervised Hands On

1230-1300hrs

Supervised Hands On

1300-1330hrs

Post Course Assessment

1330-1430hrs

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Laser Physics & Laser – Tissue Interaction

1715-1745hrs

Plasma Physics & Plasma - Tissue Interaction

1745-1815hrs

Principles of Radiofrequency, EMS & Electromagnetics

1815-1840hrs

Lasers – Various types of Ablative & Non-ablative Lasers: Which, When and How?

1840-1905hrs

Radiofrequency – Monopolar / Bi-polar / Multi-polar / TTCRF: Which. When and How?

1905-1915hrs

Vaginal MNRF & Vaginal EMS: Current Scenario

1915-1930hrs

Vaginal Plasma Energy: How & When?

1930-2000hrs

Magnetotherapy: HIFEM & FMS: Chairs or Stools & Back or Bums: Which, When and How?

2000-2030hrs

Open House Discussions with Professor Navneet Magon

Radiofrequency Machines: Live Demonstration & Hands-on

1245-1310 hrs

Magneto-therapy, HIFEM, FMS: Live Demonstration & Hands-on

1310-1330 hrs

Portable Plasma Energy Machine: Live Demonstration & Hands-on

1330-1430hrs

Working Lunch & Open House with Professor Navneet Magon: [Discussions on how not to get influenced by Industry in deciding your equipment & driven only by good science]

1430-1500hrs

Live Demonstrations

1530-1600hrs

Supervised Hands On

1600-1630hrs

Supervised Hands On

1630-1645hrs

Coffee Break

1645-1730hrs

Live Demonstrations

1430-1530hrs

Introduction to Surgical Cosmetic Gynaecology

1530-1630hrs

Intimate Area Lightening, Brightening & Whitening

1630-1700hrs

How to integrate Cosmetic Gynaecology practice into your existing practice in the most cost efficient manner

1700-1800hrs

Graduation Ceremony & Distribution of certificates

NOTE

CANDIDATES TO LEAVE THE CENTRE ONLY AFTER 6 P.M.

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1800-1830hrs	
Supervised Hands On	
1830-1900hrs	
Discussions on Hands-on procedures performed	