



EMEA Virtual Course – Correcting Tuberous Breast

Content of Professional Education Offering

FACULTY

Prof. Marco Klinger (Milan, Italy)

CLINICAL SOLUTION

This course will discuss how to analyse and treat tuberous breast with implants. Course consists of a combination of interactive lectures and pre-recorded live surgery to promote in-depth learning.

The participants are also encouraged to bring 1-2 slides describing their own case on which they would like to receive expert advice.

TECHNICAL SOLUTION

- MENTOR® CPG™, MENTOR® MemoryGel® and MENTOR® MemoryGel® Xtra Breast Implants


Learning Objective


- Advance understanding of proper patient measurements
- Improve patient communication about different surgical options
- Upgrade confidence performing surgical approaches to correct stenotic/tuberous breast


Target Group – Intermediate/ Expert


The ideal profile for the course participants is experienced plastic surgeons with at least 3 years in independent private practice who wish to refine patient measurements and advance surgical treatment options in tuberous breast cases.


BREAST AUGMENTATION


 **Dates**
July
HCCL Number (TBC)


 **Times**
17:00 – 19:30 CET

 **Location**
Virtual/ Milan, Italy

 **Course Format**
Virtual Course

 **Max # Participants**
20

 **Fee**
Free of charge

 **Accredited**
No