



 EMEA Professional Education
Manager - Maja Pavlek

EMEA E-Conference: Breast Revision Surgery

Content of Professional Education Offering

FACULTY

Mr. Paul Harris (United Kingdom), Mr. Marc Pacifico (United Kingdom), Dr. Per Heden (Sweden), Dr. Maurizio Nava (Italy), Prof. Burcu Celet-Ozden (Turquie), Prof. Yoav Barnea (Israel), Prof. Pier Camillo Parodi (Italy) and other experts

CLINICAL SOLUTION

This interactive education conference will focus on improving decision-making and surgical strategies in secondary surgery, as well as advancing patient consultation for better results and satisfaction.

The key topics will include preventing (unnecessary) revision surgery, surgical planning for complex cases, implant removal/ replacement.

The event will primarily focus on best practices and case discussions and also include interactive lectures to offer in-depth perspective.

TECHNICAL SOLUTION

- MENTOR® CPG™, MENTOR® MemoryGel® and MENTOR® MemoryGel® Xtra Breast Implants for use in aesthetic and reconstructive breast surgery








Learning Objective

- Prevent mistakes and unnecessary revision surgery through proper patient measurements, implant selection and patient communication
- Advance surgical techniques in secondary breast surgery
- Refine patient communication skills in secondary cases
- Gain regulatory and industry updates related to patient safety

Target Group – Intermediate/ Expert

The ideal surgeon profile for this event are surgeons with 3 or more years in practice interested in learning best practices in performing revision surgery and refining their patient communication skills to better address patients' needs. Younger learners are also welcome as they will benefit from understanding how to prevent unnecessary revision surgery and how to evaluate patients requiring revision surgery.

BREAST AUGMENTATION BREAST RECONSTRUCTION

	Dates 23 April HCCL Number (TBC)
	Times 16:00 – 20:30 CET
	Location Virtual
	Course Format Webinar/ Virtual Symposium
	Max # Participants 500
	Fee Free of charge
	Accredited TBD