

ENDOSCOPIC TRANSAXILLARY BREAST AUGMENTATION

Hands-on Workshop on Fresh Human Specimen & Live Surgery

FRIDAY / APRIL 27, 2018

11.30-12.00	30 min	Registration
12.00-12.15	15 min	Welcome, Introduction
12.15-12.30	15 min	The endoscopic assisted axillary approach for breast augmentation – Overview
12.30-13.00	30 min	Anatomy Lecture – Overview of the vascular supply and Innervation
13.00-13.30	30 min	Patient assessment and selection, Breast evaluation Type of implants Implant positions – subglandular/subfascial/subpectoral
13.30-13.45	15 min	Coffee break
13.45-14.00	15 min	Approaches in Breast Augmentation Inframammary/periareolar/axillar – Advantages/Disadvantages
14.00-14.30	30 min	Video lecture Endoscopic assisted transaxillary breast augmentation
14.30-16.00	90 min	Anatomy Refresher – Applied breast anatomy on specially prepared human specimen
16.00-16.15	15 min	Coffee break
16.15-16.45	30 min	Discussion/FAQ
16.45-17.30	45 min	Complications – Capsular contracture, Implant malposition and rupture, hematoma, infection Special anatomical features – Asymmetry, Chest wall deformities
19.30		Social Evening

SATURDAY / APRIL 28, 2018

9.00-9.15	15 min	Technical instructions endoscopic unit
9.15-9.45	30 min	Pre- and perioperative planning Patient position and covering Anaesthesia – special requirements Postoperative care and treatment
9.45-10.00	15 min	Anatomical review of the subfascial/subglandular pocket
10.15-10.30	15 min	Video lecture: subfascial/subglandular endoscopic assisted transaxillary breast augmentation
10.30-10.45	15 min	Coffee break
10.45-13.15	150 min	Hands-on Training Subglandular approach
13.15-14.00	45 min	Lunch break
14.00-14.15	15 min	Discussion/FAQ
14.15-14.30	15 min	Anatomical review of the subpectoral pocket
14.30-14.45	15 min	Video lecture: subpectoral endoscopic assisted axillary breast augmentation
14.45-17.15	150 min	Hands-on Training Subpectoral approach
17.15-17.30	15 min	Adjournment/Distribution of Certificates