THE STANDARDIZED TRAINING CONCEPT



Endoscopic training possibilities directly in the clinic

- The European Academy of Gynaecological Surgery (EAGS) developed the scientifically validated training program called Gynaecological Endoscopic Surgical Education and Assesment (GESEA)
- Skills in Laparoscopy and Hysteroscopy are trained to ensure patients safety and the best surgical outcome*
- Practical skills are trained with the LASTT, SUTT and HYSTT models

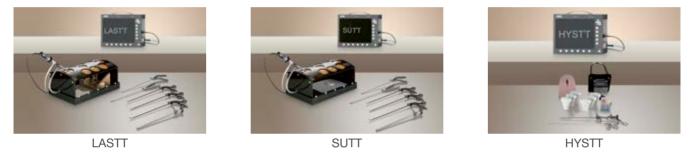


* Study Campo et al., Gynaecological endoscopic surgical education and assessment. A diploma programme in gynaecological endoscopic surgery

THE STANDARDIZED TRAINING CONCEPT

In-house Training Solutions from KARL STORZ following the GESEA Training Concept

The GESEA program makes use of three endoscopic training models that monitor the learning process and measure the skill level of an individual. LASTT provides a validated training approach for basic laparoscopic instrument handling skills like camera navigation, hand-eye coordination and bimanual coordination. SUTT focuses on laparoscopic suturing skills by offering a series of stitching and knotting exercises to train and test the quality level of needle handling, stitching, tissue approximation and knot tying. The HYSTT training model trains hysteroscopic camera navigation and instrument handling by making use of a model that simulates the female genital anatomy.



Our recommended GESEA Training Sets LASTT/SUTT Training Station to be used with the LASTT/SUTT Training Package, including: SZABO-BERCI-SACKIER Lap. Trainer, TELE PACK X LED, TELECAM One-Chip Camera Head, Fiber Optic Light Cable, HOPKINS® Telescope 0°, HOPKINS® Telescope 30°, CLICKLINE KELLY Grasping **CODE 1300** Forceps, CLICKLINE METZENBAUM Scissors, CLICKLINE MATKOWITZ Grasping Forceps, 2x KOH Macro Needle Holders 26436 LASTT Training Package 26437 SUTT Training Package 26439 SUTT1 Pads for Training SUTT2 Pads for Training 26440 HYSTT Training Station to be used with HYSTT Training Package, including: **CODE 1301** TELE PACK X LED, TELECAM One-chip Camera Head, Fiber Optic Light Cable, HOPKINS® Telescope 30°, BETTOCCHI® Inner Sheath, BETTOCCHI® Outer Sheath, 2x Biopsy and Grasping Forceps 26438 **HYSTT Training Package**

CODE 1311 Combined LASTT/SUTT and HYSTT Training Station

For direct contact email us at gyn@karlstorz.com

It is recommended to check the suitability of the product for the intended procedure prior to use. Please note that the described products in this medium may not be available yet in all countries due to different regulatory requirements.

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