



Urogynecology



Advanced Treatment of Pelvic Floor Disorders

Surgical Workshops
Urogynecology

in co-operation with the
"ORTENAU KLINIKUM"
in Offenburg, Germany

A.M.I.[®]

Agency for Medical Innovations

Surgical Workshop

Advanced Treatment of Pelvic Floor Disorders

Content

- Introduction to the use of mesh for surgical treatment of pelvic floor disorders
- Detailed presentation of the meshes and the surgical technique applied
- Discussion of alternative treatments, their advantages and disadvantages
- Discussion on the use of adjustable slings for incontinence
- Live surgery: minimum of two cases of pelvic organ prolapse and two cases of stress urinary incontinence

Date

Dates are planned exclusively on an On-Demand basis

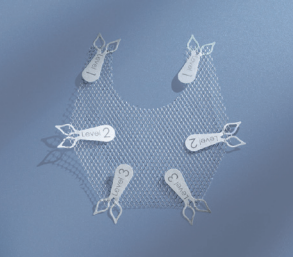
Location

ORTENAU KLINIKUM Offenburg-Kehl
Ebertplatz 12
77654 Offenburg
T +49 781 472-3500
www.ortenau-klinikum.de



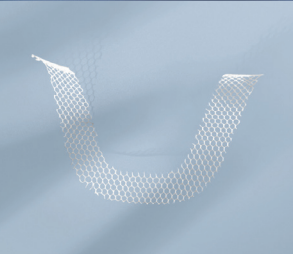
Trainer

Dr. Andreas Brandt
Head of Department,
Gynaecology



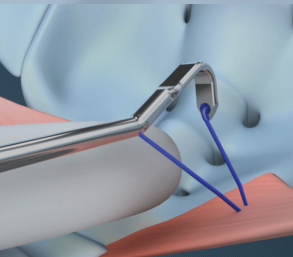
InGYNIous

Effective repair with 3-level fixation through just one incision. Various implant shapes and sizes allow treatment of a range of defects



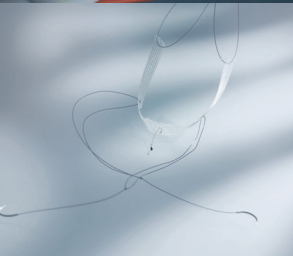
BSC Mesh

Bilateral Sacrospinous Colposuspension Minimally-invasive form of correction for pelvic floor prolapse



i-Stitch

Enables quick, safe placement of sutures in hard-to-reach areas, for fixation or suspension of mesh on all levels.



sensiTVT

The latest revolution in female sling surgery. Sling for treatment of female SUI with passively articulating joints and adaptable suburethral graft.

Anatomic Pelvic Floor Repair System

The mesh material is ultra-light-weight with optimum elasticity, and is designed to reduce foreign body reaction, promote tissue integration and avoid mesh encapsulation.

In combination with the i-Stitch, these mesh implants form a complete system for the treatment of female uro-genital prolapse.

Patient-specific adjustment by means of the pre-positioned sutures can be made in both directions, up to 5 days post-operatively!

Program

Day 1 _____

Arrival in Offenburg no later than 18:15 (if flying to Frankfurt, allow at least 2 hours from scheduled arrival for Offenburg)

Approx. **07.30 pm**

Dinner with Dr. Brandt and the A.M.I. representative

Day 2 _____

Approx. **08.00 am**

Theory & Practical sessions commence in the hospital

Approx. **12.30 am**

Completion of workshops and departure from Offenburg. Return flights from Frankfurt should be no earlier than 16:30.

Accommodation

Accommodation is reserved by you at your expense.

Recommended hotel:

Linde Hotel-Restaurant GmbH,
Lindenplatz 1, 77770 Durbach

Registration

Registration is compulsory. Please contact your local A.M.I. representative for more information.

General Information

Depending on the participants, workshops will be conducted in German and/or English where necessary. Therefore a sound working knowledge of either language is a prerequisite for attendance.

Numbers are strictly limited to a maximum of four participants. To respect the privacy of the patients, we kindly ask you to refrain from taking pictures during surgery.

About the Hospital

For years now, the clinic in Offenburg has had their main focus on treating urogynecological diseases such as pelvic organ prolapse and urinary incontinence. The philosophy and the principle behind the mesh was distributed from Dr. Bruce Farnsworth from Australia, thus leading to the mesh-based operations that this hospital applies now without exception.

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