



**BARMHERZIGE
BRÜDER**
Krankenhaus Wien

1ST VIENNA FLANGING COURSE AND DRY-LAB

for Scleral Fixation of
Intraocular Implants

**FRIDAY,
13 NOVEMBER
2026, VIENNA
03:00 PM**



Dear Colleagues,

It is our great pleasure to invite you to the 1st Vienna Flanging Course. The need for intraocular lens (IOL) fixation in cases with insufficient capsular support is steadily increasing. Given the wide range of available surgical solutions, this course aims to provide a comprehensive overview of current techniques. In recent years, flanging techniques for IOL haptics and sutures have significantly expanded the surgical armamentarium in mid-segment surgery. One of the primary objectives of this course is to critically evaluate these approaches and help participants accelerate their learning curve in this demanding field.

A dedicated session will feature video presentations demonstrating various strategies, including:

- IOL fixation combined with IOL exchange
- IOL refixation
- Combined fixation with an Artificial Iris

In addition, we will present and discuss:

- Novel surgical instruments that facilitate procedures
- Optimal IOL materials and designs
- Advanced solutions, including multifocal and toric IOLs, as well as Artificial Iris devices

Clinical outcomes and experimental data will be shared. The course will also address intraoperative and postoperative complication management, along with strategies for complication prevention.

The main goal of this course is to provide hands-on training in the Yamane and Canabrava techniques within a dry-lab setting, enabling participants to confidently implement these innovative methods in their daily clinical practice.

We look forward to welcoming you in Vienna!



Vienna, Austria

PROGRAM

- Presentation of different flanging techniques for secure implant fixation
- Selection of suitable IOLs
- Overview of surgical instruments
- Decision-making in cases of dislocated IOLs
- Prevention and management of intra- and postoperative complications
- Various indications (e.g., iris refixation, Artificial Iris)
- Practical tips and tricks
- Selected video presentations

HANDS-ON TRAINING (DRY-LAB)

- Extraocular training
- Incision preparation and marking
- Handling of IOLs
- IOL implantation techniques
- Intraocular maneuvers
- Externalization of haptics or sutures
- Flanging and centration

VENUE

Academic Teaching Hospital of St. John

○ **Presentations:** Benedikt-Menni Saal

○ **Dry Lab:** Johannes-von-Gott Saal

Johannes von Gott Platz 1, 1020 Vienna, Austria

GENERAL INFORMATION

Date: November 13, 2026

Start: 03:00 pm

Course Language: English

Dinner: 20:00 pm

Course Fee: € 350

REGISTRATION

Please register via email:

abteilung.augen@bbwien.at

Due to the limited number of participants, places are allocated on a first-come, first-served basis. Early registration is strongly recommended. Registration is only confirmed upon receipt of the course fee.

PAYMENT

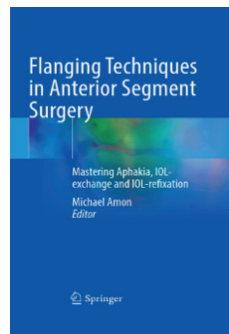
After confirmation of your participation, you will receive our bank details via email.

Payment Reference:

"Flanging Course Vienna 2026" + Full Name of Participant

Course Fee Includes:

- Course participation
- Course materials, dinner
- Book: "Flanging Techniques in Anterior Segment Surgery" (Springer)



IMPORTANT NOTES

- Your place is secured only after full payment and registration confirmation
- Please ensure correct payment reference to avoid delays

For all inquiries, please contact:

abteilung.augen@bbwien.at

Course Director & Presenters



Michael Amon



Michael Arian Amon



Clemens Bernhart



Wolfgang Geitzenauer



David Karl



Phong-Mai Nguyen



Kilian Roth



**Konstantin
Seiller-Tarbuk**



Irene Tsirkinidou

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