

The treatment of stress urinary incontinence in males still presents a considerable challenge, with a significant percentage of radical prostatectomy patients remaining incontinent 6 to 12 months after surgery.

Designed for transobturatoric implantation, ATOMS now combines a minimally-invasive and low-risk method with the option of easy pressure adjustment.

- The two-part system consists of a mesh implant with integrated adjustable cushion and an implantable silicone-wrapped titanium port for adjusting the cushion volume
- Patient-specific adjustment is possible at any time with no surgical reintervention necessary
- The system requires no additional fasteners or screws to be secured in place
- The system is suitable for all degrees of stress urinary incontinence, even in patients after radiotherapy



In addition to the workshop, A.M.I. provides:

- transfers airport - hotel - hospital - hotel - airport where required
- one evening meal
- accommodation including breakfast (2 nights maximum)

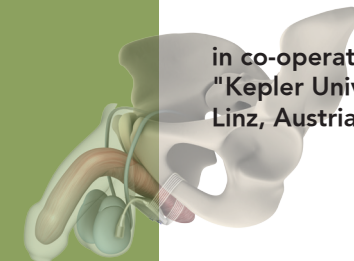
For international participants:
Linz Airport has connections to various major locations in Europe. The Vienna airport is approx. 2 hours from Linz and can be reached by train.

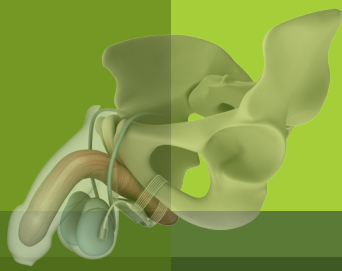
Depending on the participants, workshops will be conducted in English and/or German. **Therefore a sound, working knowledge of either language is a prerequisite for attendance.**

To respect the privacy of the patients, we kindly ask you to refrain from taking pictures during surgery.

Organisation

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Left:
Dr. Martin Wohlmuth
Senior Specialist



Right:
Dr. Piotr Wegrzecki
Senior Specialist

The Department of Urology and Andrology at the Kepler University Hospital, headed by Prim. Univ.-Prof. Dr. Frens Steffen Krause, specializes in a broad spectrum of urological diseases. In the past few years, the department has developed into a transregional center for urological cancer treatment, minimally invasive surgical techniques, laser applications and open urethral surgery. Patients treated here are guaranteed top consultation from highly educated professionals, treated with the most modern technology and all in a caring and friendly atmosphere.

Senior specialists, Dr. Martin Wohlmuth and Dr. Piotr Wegrzecki, are both well-respected urologists, who are focused on treating patients suffering from various urological conditions. They have also already gained a wealth of experience in treating male stress urinary incontinence with ATOMS. They are more than qualified and excited to pass their knowledge onto the workshop participants!

Location

“Kepler Universitätsklinikum GmbH”
Department of Urology & Andrology
Med Campus II.
Krankenhausstraße 7a
4020 Linz
Austria

Lecturer / Surgeon

Dr. Martin Wohlmuth
Senior Specialist

Dr. Piotr Wegrzecki
Senior Specialist

Contents

- Introduction to the ATOMS Implant
- Discussion and comparison with other treatment options for stress urinary incontinence in males
- Live ATOMS implantations
- Implantation technique
- Presentation and discussion of initial results

Dates

Friday, March 22
Friday, June 7

Schedule

Day One

- Arrival in Linz no later than 18:00. (if arriving at the airport, please allow at least one hour from the time of landing to the arrival at the hotel)
- 19:00 Dinner with Dr. Wohlmuth, Dr. Wegrzecki, A.M.I. representative and workshop participants

Day Two

- 7:40 (approx.): Depart for the hospital
- 8:00: Workshop with theory commences in the operating theatre
- 13:00: Workshop ends.
- Departure from Linz airport should be no earlier than 16.00

These times may be subject to change. The final schedule will be sent out one week prior to the workshop.

Accommodation

Unless otherwise advised, accommodation will be reserved for you by A.M.I. at the:
Hotel Schwarzer Bär
Herrenstraße 11
4020 Linz

Registration

Registration is compulsory.

Spaces at these workshops are in high demand and are allocated by invitation only. Should you be interested in attending a workshop, please contact your local A.M.I. representative. You will then be waitlisted, and subsequently contacted as soon as a space becomes available.