

# IMORU IX

March 26 - 28, 2025 Hamburg, Germany  
9<sup>th</sup> International Meeting On Reconstructive Urology

## Conference Guide

*Bridging Generations*

*Respecting Gender Diversity*

*Refining Techniques*

**26**  
YEARS OF  
IMORU

# Break the stricture cycle

# 72%

## Freedom from repeat intervention at 5 years<sup>1</sup>

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<sup>1</sup> DeLong J, et al. Outcomes of Bulbar Urethral Stricture Treatment With Optilume: ROBUST I Study Results. J Urol. 2025 Jan;213(1):90-8.

MKT-00754 [A]

## Welcome

Dear Colleagues,

After a long break due to the pandemic, I am delighted to invite you to Hamburg for the **9th International Meeting on Reconstructive Urology (IMORU)**, taking place from March 26-28, 2025, at the University Medical Center Hamburg-Eppendorf.

**Bridging Generations:** Our distinguished faculty includes internationally renowned surgeons, both „giants and rising stars“ in Reconstructive Urology. Experience parallel live surgeries—both open and robot-assisted—from two operating rooms, along with additional semi-live presentations. Attend lectures on current „hot topics“ and actively participate in discussions with experts.

**Respecting Gender Diversity:** Our program includes complex reconstructive procedures for males, females, and transgender patients.

**Refining Techniques:** The main topics will cover urethral reconstruction, ureteral reconstruction, and urinary diversion. Highlights include post-traumatic stricture repair, anterior urethroplasty, and minimally-invasive techniques such as transurethral inlay and paclitaxel-coated balloon dilatation, all presented live or semi-live. Engage with experts on the role of robot-assisted surgery in ureteral reconstruction (buccal mucosa reconstruction, ileal ureteral interposition) and continent urinary diversion. Incontinence surgery will focus on sling procedures and artificial sphincter implantation. Learn to manage complications such as bladder neck stenoses, anastomotic stenoses post-radical prostatectomy, and urogenital or urorectal fistulas. Observe penile implantations in male and transgender patients, neovagina reconstruction, and various techniques for corporoplasty. Discover the tips and tricks from our global experts.

We look forward to welcoming you to Hamburg March 26-28, 2025.



**Margit Fisch, MD FEAPU FEBU**  
Professor of Urology, Director and Chair  
Department of Urology  
University Medical Center Hamburg-Eppendorf



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**Legal Notice**

**Editor:**

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 University Medical Center Hamburg-Eppendorf  
 Dept. of Urology  
 Martinistraße 52  
 20246 Hamburg

**Organizer:**

Kalms Operations<sup>1</sup>  
 Rheinstraße 45-46  
 12161 Berlin  
<sup>1</sup>Kalms Operations is a trademark of  
 Kalms Consulting GmbH

**Latest Information:** www.imoru.de, X (Twitter): @IMORU / #IMORU25

**Date:** March 26 - 28, 2025

**Location:** University Medical Center Hamburg-Eppendorf  
 Martinistraße 52  
 20246 Hamburg, Germany

**Congress Language:** English

**Organization:** Prof. Dr. Margit Fisch,  
 Ass. Prof. Dr. Malte Vetterlein  
 Dr. Victor Schüttfort

**Registration and  
 Hotel Reservation:** Kalms Operations<sup>1</sup>  
 Rheinstraße 45-46, 12161 Berlin, Germany  
 Phone: +49-30-40 50 45 32 0  
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 E-mail: info@kalmsoperations.com  
 Website: www.imoru.de

<sup>1</sup>Kalms Operations is a trademark of Kalms Consulting GmbH

**Registration Fee**

Full Fee	900 €
Urologists in Training <sup>2</sup>	600 €
Welcome Reception	included
Congress Dinner	100 €

<sup>2</sup>Certification required

**Contact:**

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## 6 Information / Faculty and Surgeons

### Important Information:

**Speakers:** Please hand in your PowerPoint-Presentation(s) at the speaker ready room at least one hour before start of the session.

**Posters:** Please mount your poster on the day of presentation 7:30 - 9:00 a.m. in the exhibition tent. Poster viewing will be possible for the auditorium during the whole meeting. An open poster walk will take place during the welcome reception on Wednesday, March 26, at 6:00 p.m. Posters will be openly displayed, providing an opportunity for discussion and interaction.

**CME Points:** Participants who attend the entire conference will receive 15 CME points (by Ärztekammer Hamburg).

## Faculty and Surgeons

### Local Faculty

Roland Dahlem	Hamburg, Germany
Margit Fisch	Hamburg, Germany
Tim Ludwig	Hamburg, Germany
Malte Vetterlein	Hamburg, Germany

### Guest Faculty

Hassan Abol-Enein	Mansoura, Egypt
Daniela Andrich	London, UK
Guido Barbagli	Arezzo, Italy
Jill Buckley	San Diego, USA
Fiona Burkhard	Bern, Switzerland
Felix Campos-Juanatey	Santander, Spain
Andrea Cocci	Florence, Italy
Gunter de Win	Antwerp, Belgium
Sean Elliott	Minneapolis, USA
Qiang „James“ Fu	Shanghai, China
Joel Gelman	Orange, USA
Tamsin Greenwell	London, UK
Akio Horiguchi	Tokyo, Japan

## Faculty and Surgeons

### Guest Faculty (continued)

Pankaj Joshi	Pune, India
Sanjay Kulkarni	Pune, India
Wai Gin (Don) Lee	London, UK
Francisco Martins	Lisbon, Portugal
Saskia Morgenstern	Frankfurt a.M. , Germany
Alexandre Mottrie	Aalst, Belgium
Tony Mundy	London, UK
Dmitriy Nikolavsky	Syracuse, USA
Andrew Peterson	Durham, USA
Véronique Phé	Paris, France
David Ralph	London, UK
Rowland Rees	London, UK
Paksi Satyagraha	Malang, Indonesia
Ryan Terlecki	Winston-Salem, USA
Hunter Wessells	Seattle, USA
Peter Wiklund	Stockholm, Sweden
Patrick Wüthrich	Bern, Switzerland
Lee Zhao	New York City, USA

	Wednesday March 26	Thursday March 27	Friday March 28			
7:00 a.m.	Registration					
7:30 a.m.						
8:00 a.m.	Welcome					
8:30 a.m.	Live Surgery & Semi-Live Presentations, Top 5 Posters	Live Surgery & Semi-Live Presentations, Transmissions Unmoderated Poster Exhibition	Live Surgery & Semi-Live Presentations			
9:00 a.m.				Complication Surgery	Incontinence Surgery	Ureteral Restriction and Urinary Diversion
10:00 a.m.						
11:00 a.m.						
12:00 p.m.						
1:00 p.m.	Urethral Reconstruction	Genital Reconstruction, Penile Prosthesis	End of Meeting			
2:00 p.m.						
3:00 p.m.						
4:00 p.m.						
4:00 p.m.						
5:00 p.m.	Meet the Expert					
6:00 p.m.	Welcome Reception & Poster Walk	Congress Dinner Block Bräu (separate ticket needed)				
7:00 p.m.						
7:30 p.m.						

7:00 a.m.	<b>Registration Open</b>												
8:00 a.m.	<b>Opening and Welcome</b> Prof. Dr. Blanche Schwappach-Pignataro, <i>Dean of the University Medical Center</i> Prof. Dr. Margit Fisch, <i>Congress President</i>												
8:30 a.m.	<b>Complication Surgery</b>  Moderators: <b>Anthony Mundy, Jill Buckley, Akio Horiguchi, Ryan Terlecki, Qiang Fu, Gunter de Win</b>												
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1:00 p.m. Introduction of Guido Barbagli  
**Sanjay Kulkarni**  
*Special Lecture:* History and Evolution of Urethral Surgery from 1890 to 2023  
**Guido Barbagli**

1:30 p.m. **Urethral Reconstruction**  
Moderators:  
**Daniela Andrich, Guido Barbagli, Hunter Wessells, Sanjay Kulkarni, Sean Elliott**

OR 1	OR 2
Paclitaxel-Coated Balloon Dilation <b>Felix Campos-Juanatey</b>	Bulboprosthetic Reanastomosis (PFUI) <b>Pankaj Joshi</b>
Penile Urethroplasty <b>Paksi Satyagraha</b>	MANTA Bulbar Urethroplasty <b>Malte Vetterlein</b>

**Semi-Lives, Lectures (running in parallel to the surgical program)**

Transurethral Ventral Inlay Buccal Mucosa Graft Urethroplasty (*Semi-Live*)  
**Dmitriy Nikolavsky**

Non-Transecting EPA (*Semi-Live*)  
**Daniela Andrich**

Female Urethral Reconstruction (*Semi-Live*)  
**Tamsin Greenwell**

Paclitaxel-Coated Balloon Dilation: Good and Bad Indications (*Lecture*)  
**Sean Elliott**

Presentation of the **Top 5 Posters** (please see next page for details)

5:15 p.m. **Meet the Expert - Case Based Panel Discussion**  
Chair: **Anthony Mundy**  
Discussants: **Ryan Terlecki, Jill Buckley, Dmitriy Nikolavsky, Paksi Satyagraha, Pankaj Joshi**

6:00 p.m. - 7:00 p.m. **Welcome Reception & Poster Walk in the Industrial Exhibition**  
All participants are invited to join!

Afternoon Session **Presentations of the Top 5 Posters**  
*The selected Top 5 Posters will be presented with a short (2 min) presentation in the main auditorium:*

**Urinary Diversion as Last Option After Failed Artificial Urinary Sphincter and Iatrogenic Devastated Bladder Outlet**  
H. V. Holm, N. Lumen, T. A. Ludwig, M. Fisch, M. Hofer, S. Brandes, J. Kurtzman, J. Simhan, K. Venkatesan, R. G. Gómez, D. Nikolavsky, L. Tryfonyuk, F. A. E. Martins

**Reconstructive Surgical Treatment of Vesicourethral Anastomosis Stenosis and Urethral Stenosis After Radiotherapy for Prostate Cancer**  
M. Acimovic, V. Santric, N. Prijovic, J. Hadzi-Djokic

**Comparison of Long-Term Patient Outcomes of Nesbit and Yachia Corporoplasties for Peyronie's Disease**  
P. Preece, P. Davis, V. Sahdev, R. Rees

**Optimized Bioink for 3D Bioprinting Artificial Urethra**  
J. Odbratt, M. Öjmertz, P. Stenlund, M. Berglin, S. Simonsson, T. O. Ekerhult

**Long-Term Satisfaction Rates in Adult Hypospadias Urethroplasty Complicated by Lichen Sclerosus**  
Y.-K. Hsu, E. O'Connor, A. Singhal, A. Birring, P. Anderson

6:00 p.m. **Poster Exhibition**  
*The poster exhibition and poster walk will take place within the industrial exhibition during the Welcome Reception. Authors are encouraged to stand by their posters to present their results and answer questions. Congress participants will have the opportunity to view the posters during the following days.*

**Traumatic Penile Amputatum in Pediatric Voluntary Medical Male Circumcision (VMMC)**  
E. Arianto, K. Adi

**A Complete Urological Problem of Urethral Stricture, Prostate Enlargement, and Staghorn Stone on Percutaneous Cystostomy: Which Comes First?**  
E. Arianto, K. Adi

**A Novel Technique of Robotic Assisted Buccal Mucosal Graft Uretero Plasty for Upper Ureteric Stricture With Mucosal Sparing Non-Transecting Anastomosis – Our Experience**  
S. Bafna

6:00 p.m.

**Optilume Drug-Coated Balloon Versus Cold Knife Visual Internal Urethrotomy for Treatment of Bulbar Urethral Strictures: A Single-Center Experience**E. Palminteri, [V. Cangemi](#), S. Toso, N. Lenci, V. Montanaro, F. Sordelli, A. Gobbo**Dorso-Lateral Graft Bulbar Urethroplasty by Bulbospongiosum Muscle Sparing Approach**E. Palminteri, [V. Cangemi](#), S. Toso, N. Lenci, V. Montanaro, F. Sordelli, A. Gobbo**Patient Reported Outcomes at One Year for DVIU Versus Non-Transecting Anastomotic Urethroplasty in Short Segment Non-Traumatic Bulbar Urethral Strictures – A Prospective Observational Study**[A. Chawla](#), K. Vishwanath, M. Irrapawali**Non-Transecting Non-Augmented Urethroplasty Techniques for Short Segment Non Traumatic Bulbar Urethral Strictures**[A. Chawla](#), K. Vishwanath**Algorithm for Managemnt of Bulbar Urethral Strictures- Video Description of Procedures**[A. Chawla](#)**Long-Term Outcomes of Redo Buccal Mucosa Graft Bulbar Urethroplasty after Previous Urethroplasty Failures**[M. C. Grau](#), P. Joshi, S. Thakkar, P. Khandari, K. Kirugo, E. Oyibo, S. Bhadranaawar, A. Talpallikar, S. Kulkarni**Anterior Onlay Buccal Mucosal Graft Female Urethroplasty in Urethral Stricture Disease; Our Early Experience**[M. Elmaadawy](#)**Can We Save Uroflowmetry after Urethroplasty? With the ANUF (ANalogical Uroflowmetry) It Is Possible**[J. Espinosa](#), D. J. Castillo, E. Morán, M. Á. Bonillo, R. Rogel, S. Luján, E. Martínez-Cuenca, E. Broseta, S. Arlandis**Feasibility of Raman Spectroscopy for Evaluation of Oral Mucosa in Substitution Urethroplasty - Comparison with Histopathology**[R. Kore](#)**How Do I Diagnose a Female Urethral Stricture - A Challenging Pathway**[R. Kore](#)

6:00 p.m.

**Dorsal Onlay Urethroplasty Using Buccal Mucosal Graft and Vaginal Wall Graft for Female Urethral Stricture - Outcome of Two-Institution Study**[R. Kore](#), F. Martins**Surgical Recovery of Long-Term Pelvic Defects of Ureters**[S. Kussymzhanov](#), A. Malikh, R. Nurzhan, A. Ziya**Impact of ATOMS on Quality of Life in Patients with Stress Urinary Incontinence after Radical Prostatectomy**

K. Marsitopulos, A. Oikonomou, I. Zachos, K. Dimitropoulos, A. Karatzas, L. Mitrakas, I. Adamakis, A. Anagnostou, C. Gkanidis, K. Evmorfopoulos, G. Chasiotis, A. Christopoulos, T. Panagiotou, A. Zisopoulos, S. Sifakas, V. Tzortzis

**New Approach for the Treatment of Rectovesical Fistulas after Radical Prostatectomy**A. Vitarelli, [P. Bisatti](#), P. Minafra, G. Torre, A. Mancini**Giant External Genitalia Lymphedema, Case Report**[B. A. Priyosantoso](#)**Targeting the Proximal Bulb, First Results of the Proximal ATOMS Adjustable Sling Implantation Technique in Males with Stress Urinary Incontinence (SUI)**[F. Queissert](#), B. Bruecher**Urethroplasty in Urethral Stricture: Single National Referral Center and Single Fresh Graduate Urologist 1 Year Experience**[A. A. Soeroto](#), I. Wahyudi, A. Rodjani**Devastated Urethra With Double Block after Urethral Diverticulectomy Procedure: A Nightmare Case Salvaged With Two-Stage Prelaminated Gracilis Flap with Buccal Mucosal Graft**[A. A. Soeroto](#), I. Wahyudi, I. Aulia; A. Purnomo**Penoscrotal Approach for Surgical Treatment of Peyronie's Disease: En-Bloc Technique**[N. Stanojevic](#), A. Ruffo

8:30 a.m. **Incontinence Surgery**

Moderators:  
**Joel Gelman, Francisco Martins, Jill Buckley, Sean Elliot, Ryan Terlecki, Tim Ludwig**

OR 1	OR 2	Martini-Klinik
Artificial Urinary Sphincter, Distal Double Cuff <b>Roland Dahlem</b>	Artificial Urinary Sphincter, Bulbar Single Cuff <b>Andrew Peterson</b>	Robot-Assisted Female Artificial Urinary Sphincter <b>Véronique Phé</b>
Autologous Fascial Sling (female) <b>Tamsin Greenwell</b>	Transobturator Sling (male) <b>Tim Ludwig</b>	

**Semi-Live Presentations (running parallel to the surgical program)**

Bulbar Artificial Urinary Sphincter with Reinforcement (*Semi-Live*)  
**Ryan Terlecki**  
 ProACT Implantation, Male Urinary Incontinence (*Semi-Live*)  
**Dmitriy Nikolavsky**

12:30 p.m. - 6:00 p.m. **Genital Reconstruction and Penile Prosthesis**

Moderators:  
**Andrea Cocci, Saskia Morgenstern, Gunter de Win, David Ralph, Joel Gelman**

OR 1	OR 2
Inflatable Penile Prosthesis, Trans-Man <b>Wai Gin (Don) Lee</b>	Corporoplasty <b>David Ralph</b>
Inflatable Penile Prosthesis, Cis-Man <b>Rowland Rees</b>	Glans Shaving and Resurfacing <b>Andrea Cocci</b>

**Semi-Live Presentations (running parallel to the surgical program)**

Penile Straightening Using a Collagen Patch (*Semi-Live*)  
**Saskia Morgenstern**  
 Scrotal Lymphedema Management (*Semi-Live*)  
**Joel Gelman**  
 Ileocecal Neovagina (*Semi-Live*)  
**Margit Fisch**  
 Inflatable Penile Prosthesis for Delayed Priapism Presentation (*Semi-Live*)  
**Wai Gin (Don) Lee**

8:30 a.m. **Ureteral Reconstruction and Urinary Diversion**

Moderators:  
**Fiona Burkhardt, Hassan Abol-Enein, Malte Vetterlein, Roland Dahlem**

OR 1	Martini-Klinik
Sigma-Rectum Pouch <b>Margit Fisch</b>	Robot-Assisted Male Cystectomy and Intracorporeal Neobladder <b>Peter Wiklund</b>

**(Semi-)Live Presentations and Lectures (running parallel to the surgical program)**

Robot-Assisted Ureteral Reconstruction (*Live-Transmission*)  
**Alexandre Mottrie**  
 Optimizing Anesthesia in Cystectomy Patients (*Lecture*)  
**Patrick Wüthrich**  
 Open Female Ileal Neobladder (*Semi-Live*)  
**Fiona Burkhardt**  
 Mansoura Pouch (*Semi-Live*)  
**Hassan Abol-Enein**  
 Mainz I Pouch (*Semi-Live*)  
**Roland Dahlem**

1:45 p.m. **Closing Remarks**

**Margit Fisch**

**End of the Meeting**

Thank you very much for your participation in the IMORU IX meeting!



**Boston  
Scientific**  
Advancing science for life™

# AMS 800™

## Artificial Urinary Sphincter

### The GOLD STANDARD treatment for male SUI<sup>1-3</sup>



## Directions

### University Medical Center Hamburg-Eppendorf

Martinistraße 52  
20246 Hamburg  
Germany

#### By Plane:

After major construction projects in recent years, Hamburg Airport has become one of the most beautiful and comfortable airports in all of Europe, and its proximity to the city makes it even more attractive. Unlike many other major airports, it is conveniently located only about 8.5 kilometers from the city center. From the airport, the UKE can be reached in approximately 20 minutes. A taxi ride costs about € 25.

#### By Train:

Hamburg is easily accessible via the four main-line stations: Hamburg Hauptbahnhof (central station), Hamburg Dammtor, Hamburg-Altona and Hamburg-Harburg, which are integrated into the InterCityExpress (ICE) network. From Dammtor station and the central station, the UKE can be reached in about 15 minutes. A taxi ride costs approximately € 20.

#### By Car:

Hamburg is a traffic hub, easily accessible via the A7 highway (North/South), A1 (Bremen-Lübeck), A24 (Hamburg-Berlin) and A23 (Hamburg-North Frisia). Via Martinistraße, the UKE can be reached in approximately 20 minutes from all highways. The hospital offers a four-storey parking garage.

#### By Public Transport:

Hamburg's public transport will take you directly to the UKE. Nearest subway station: U1 / U3 Kellinghusenstraße. Buses 20, 25 and 281 stop right outside the main entrance of the UKE (Bus stop: UK Eppendorf).

Find more information at [www.hvv.de](http://www.hvv.de).



#### References

1. Montague DK. Artificial urinary sphincter: long-term results and patient satisfaction. *Adv Urol*. 2012;2012:835290.
2. James MH, McCannan KA. Artificial urinary sphincter for post-prostatectomy incontinence: a review. *Int J Urol*. 2014 Jun;21(6):536-43.
3. Blardeau X, Aharony S, AUS Consensus Group, et al. Artificial Urinary Sphincter: Report of the 2015 Consensus Conference. *Neurourol Urodyn*. 2016 Apr;35 Suppl 2:S8-24.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings, and instructions for use can be found in the product labelling supplied with each device or at [www.FU-BSCI.com](http://www.FU-BSCI.com). Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France. AMS 800™ Artificial Urinary Sphincter.

Prior to use, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions and potential adverse events.

Indications for Use: The AMS 800™ Artificial Urinary Sphincter is used to treat urinary incontinence due to reduced outlet resistance (intrinsic sphincter deficiency) following prostate surgery.

Contraindications: Patients whom the physician determines to be poor surgical candidates, urinary incontinence due to or complicated by an irreversibly obstructed lower urinary tract, have irresolvable detrusor hyperreflexia or bladder instability, or for the AMS 800 with InhibiZone™ Antibiotic Surface Treatment, patients who have a known sensitivity or allergy to rifampin, minocycline or other tetracyclines, or patients with lupus erythematosus because minocycline has been reported to aggravate this condition.

Warnings: Patients with urinary tract infections, diabetes, spinal cord injuries, open sores or regional skin infections may have increased risk of infection associated with a prosthesis. Erosion may be caused by infection, pressure on the tissue, improper cuff sizing, improper balloon selection, tissue damage, and component misplacement. Patients with urge incontinence, overflow incontinence, detrusor hyperreflexia or bladder instability should have these conditions treated and controlled (or resolved) prior to implantation of the device. Surgical, physical, psychological or mechanical complications, if they occur, may necessitate revision or removal of the prosthesis.

Potential Adverse Events: May include device malfunction/failure leading to additional surgery, device/tissue erosion through urethra/bladder/scrotum, urinary retention, infection, and pain/tenderness. MH-545609-AB

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**Central Accident and Emergency Admission**

**Emergency Office**

**Main Building**

- O 10 Main Building
- O 22 X-Ray, Nuclear Medicine, Radiotherapy, MRI
- O 26 Oncology Hematology Bone Marrow Transplantation BMT Outpatient Clinic Dialysis

- O 28 Infectology and Tropical Medicine

- O 35 Administration

- O 38 Blood Donation

- O 43 University Cancer Center Hamburg (UCCH)

- O 45 Kinder-UKE (Children's Hospital)
- O 47 Children Accident and Emergency

- O 40 Martini-Klinik

- O 48 UKE-Athleticum

- O 50 UHZ Inpatient Admission

- O 57 Outpatient Center by UKE-Medizinisches Versorgungszentrum (MVZ)/General Medicine Sports Medicine Hamburg City Health Study (HCHS/NAKO)

- O 58 Dental Clinic

- O 70 University Heart and Vascular Center Hamburg (UHZ)

- W 14 Dermatology, Venereology Plastic Surgery Neuroradiology/MRI

- W 29 Erika-Haus

- W 34 MS, NF, Parkinson Outpatient Clinic

- W 35 Child and Adolescent Psychiatry

- W 37 Psychiatry

- W 38 Andrology

- W 40 Ophthalmology (Eye Clinic)

- N 27 Research Campus

- N 30 Museum of Medical History

- N 55 Teaching Campus

- N 60 Central Library of Medicine (ÄZB)

- CPW Christoph-Probst-Weg 1-4

- LS Lottestraße 55, 57, 59

- S 50 Center for Molecular Neurobiology Hamburg (ZMNH)

- i Information, Security Office
- i information board
- ♿ Barrier-free access
- P Multi-storey car park/underground car park
- 🚲 StadTRAD Hamburg - rent a bike
- 🛴 E-scooter parking space
- M Moia
- hvv hvv switch
- ▶ Access Road
- ▶ Entry
- ▬ Street
- ▬ Foot Path
- 🚫 Closed to pedestrians
- 🚫 Road closure
- 🚶 Safe footpaths around the construction sites to reach buildings O 48, O 57, O 58, O 59, O 70 N 19, N 21, N 22, N 24, N 27, N 36, N 45, N 55



**UKE Main Entrance**

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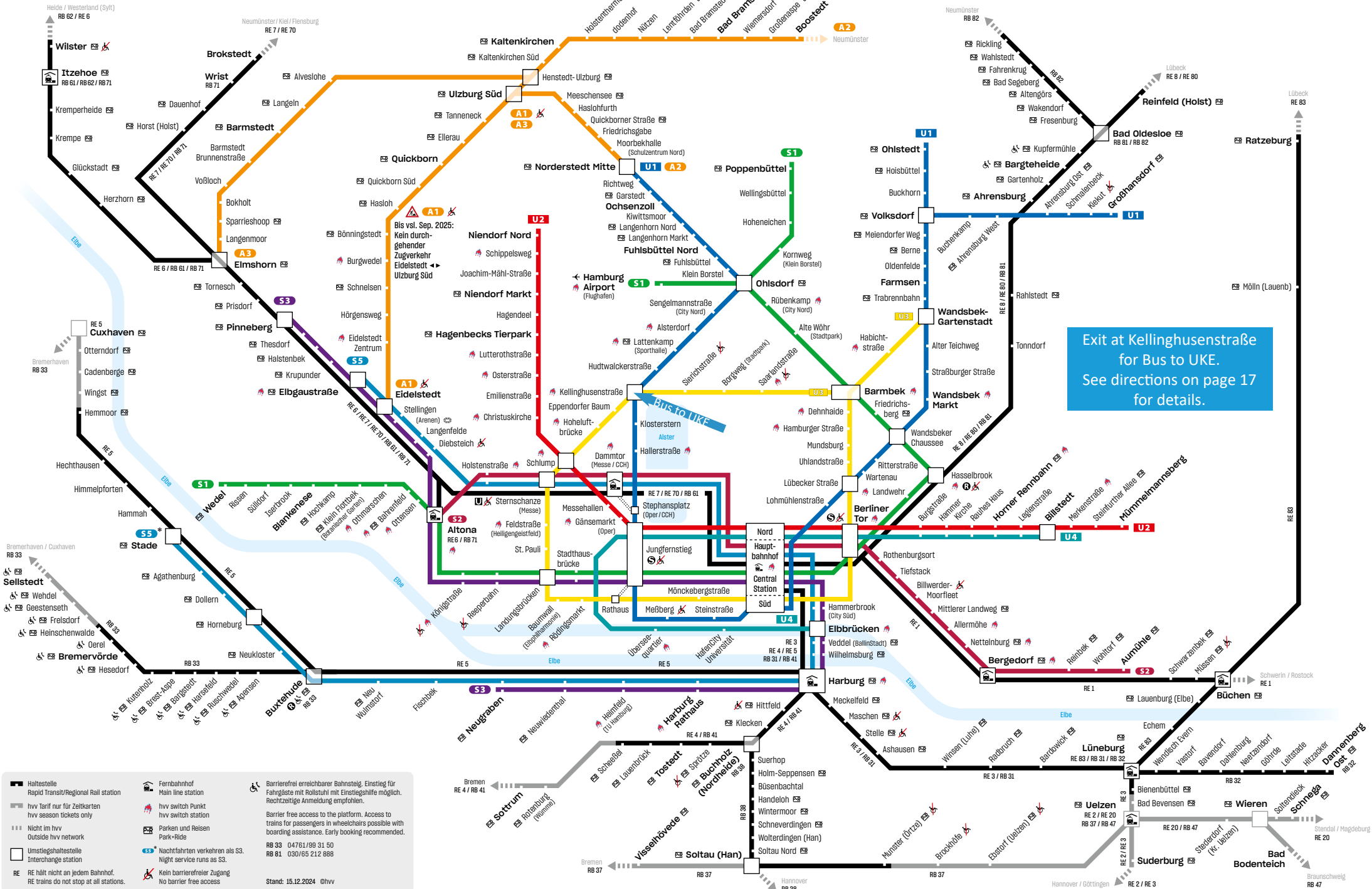
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See directions on page 17  
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