

Please send this form via Fax or E-mail (see details below)

Bank transfer of full registration fee is mandatory to be registered for the workshop

Name of participant:

Institution and address of participant:

E-mail and phone number:

Bank details:

University Medical Centre Hamburg-Eppendorf

Bank name: HASPA (Hamburger Sparkasse)

For participants from Germany:

BLZ: 200 505 50, Account number: 1002 153 300

Verwendungszweck: 1043/014

For international participants:

IBAN: DE27 2005 0550 1002 1533 00

BIC: HASPDEHHXXX

Purpose of payment: 1043/014

St.-Nr./Tax-No.: 27/256/00030

USt./VAT ID: DE 218 618 948

Course secretary:

Ms Nadia Zakrzewski

Fax: +49 40 7410 56 319

E-Mail: nadia.zakrzewski@uke.de

www.uke.de/jethrow



Universitätsklinikum
Hamburg-Eppendorf

Dept. of Otolaryngology,
Head & Neck Surgery and Oncology

29–31 October 2014 (3 days)

Venue: Dorint Hotel Hamburg-Eppendorf
D-20251 Hamburg | Martinistrasse 72
Tel.: +49 40 5701500 | Fax: +49 40 570150100
info.hamburg@dorint.com

Accommodation: special rates available
at Dorint Hotel Hamburg-Eppendorf
www.dorint.com/en/hotel-hamburg

Registration:

Early bird until **31 July 2014**
Regular fees after **1 August 2014**
Registration closes **15 October 2014**
No on-site registration is possible
due to limited number of places available

Registration fees / early bird:

any 2 Days: € 500,-

all 3 Days: € 700,-

Registration fees / regular:

any 2 Days: € 600,-

all 3 Days: € 800,-

For further information please contact:

Balazs B. Lőrincz MD, course director

b.loerincz@uke.de

JETHROW

2nd Joint
European
Thyroid

and

Head & Neck
Robotic

Workshop

29–31 October 2014
HHamburg, Germany



Universitätsklinikum
Hamburg-Eppendorf

The Department of Otolaryngology, Head & Neck Surgery and Oncology

in collaboration with

Hubertus Wald University Cancer Center Hamburg
and **Martini-Klinik UKE**

presents the

2nd Joint European Thyroid and Head & Neck Robotic Workshop

featuring

Live Thyroid and Robotic Surgery

and

daVinci Robotic Surgery Simulator (Si System)
by Intuitive Surgical, Inc.

Save the date and join us for this unique experience in
Hamburg,



Yours

Rainald Knecht MD PhD
Professor and Chairman
Department of ENT,
Head & Neck Surgery
and Oncology



Balazs B Lorincz MD
Consultant, Lead Robotic Surgeon
TORS Proctor, Course director
Department of ENT,
Head & Neck Surgery and Oncology

- Supervised personal access to the daVinci Robotic Surgery Simulator (Si System) all 3 days
- Hands-on robotic surgery experience
- Live Thyroid Surgery broadcasting
- Live Robotic Surgery broadcasting
- Lectures from internationally renowned experts of the field
- Latest news, updates and developments in thyroid and robotic head and neck surgery
- Catering
- Gala dinner

- Conventional, open cervical thyroidectomy
- Tips and tricks in thyroid surgery
- How to find and save the external branch of the superior laryngeal nerve
- How to preserve parathyroid blood supply
- APS nerve monitoring
- TARS: Transaxillary, single-incision robotic thyroidectomy
- TORS: Transoral robotic surgery with several indications, including oropharyngeal, hypopharyngeal and supraglottic resections

JETHROW is supported by

