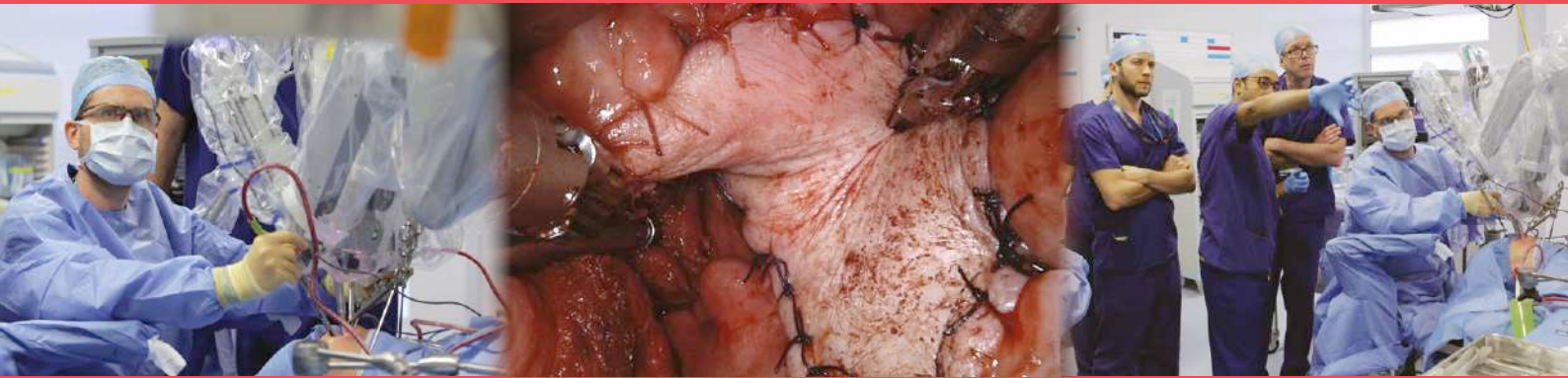


The 3rd European Head and Neck Society workshop on Robotic Surgery in Head and Neck

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Thursday 21 - Friday 22 November 2019

This workshop will provide trainee surgeons, established robotic surgeons and leaders in the field an overview of the current status of robotics in head and neck surgery. The course will be populated with panel discussions and keynote lectures from an expert faculty. The emphasis will be on multi-disciplinary management while at the same time providing extensive tips on practical applications of the new and nascent technology. From the applications for robotics in diagnostics all the way through to advanced applications such as for recurrent cancers and reconstruction, and the use of robotics in neck surgery, all taught by world renowned experts in the field, this will be a one stop shop for surgeons who are embarking on robotic surgery in head and neck or who have a well-established practice.

Topics to include

- Lectures, debates, panel discussions
- Expert global faculty
- Covers all aspects of robotics in head and neck surgery, trials and recent advances
- Training issues in robotic surgery telementoring and telerobotics
- Industry updates on various robotic platforms

Venue

The Royal College of Physicians,
11 St Andrews Place, Regents Park,
London NW1 4LE

Professor Vinidh Paleri – Course Chairman
Founder – British Association of Robotics in
Head & Neck Surgery (BARHNS)

Professor Wojciech Golusinski
President - European Head & Neck Society (EHNS)

Mr Cyrus Kerawala
President – British Association of Head & Neck
Oncology (BAHNO)

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Programme of Events

Day 1

08:00 – 08:45	Registrations	
08:45 – 09:00	Welcome and Introductions	Vinidh Paleri and Wojciech Golusinski
Session 1: The unknown primary		Chair Wojciech Golusinski
09:00 – 09:20	Keynote 1: The European Journey in head and neck robotics	Georges Lawson
09:20 – 09:35	Robotic Surgery for the Unknown Primary: indications, technique and pathologic assessment	Niclas Rubek
09:35 – 09:55	Keynote 2: Using the information gained from tongue base mucosectomy in decision making	René Leemans
09:55 – 10:55	Panel discussion: “Facing the MDT (music) after tongue base mucosectomy” Stuart Winter, Sarah Stephen, Uma Duvvuri, Tom Vauterin, John Hardman, Shree Bhide	Chair: Vincent van der Poorten
10:55 – 11:20	Coffee and networking	
Session 2: Updates for conventional indications for transoral robotic surgery		Chair Ricard Simo
11:20 – 11:35	Tonsil cancer: tackling the T3 and higher stage primary	Eric Moore
11:35 – 11:50	Tongue base: achieving negative margins after tongue base hemiglossectomy	John De Almeida
11:50 – 12:05	Supraglottis: “Relive TORS by Da Vinci Single Port for resection of supraglottic cancer	Giuseppe Spriano
12:05 – 13:05	Panel Discussion: “My patient doesn’t need adjuvant treatment”: Convince the oncologist Scott Magnusson, Chris Nutting, Mererid Evans, Emma King, Philippe Gorphe	Chair: Jean Pierre Jeannon
13:05 – 14:00	Lunch and networking	
Session 3: Emerging indications		Chair: Eric Moore
14:00 – 14:20	Keynote 3: Real impact of robotic surgery: beyond finance and cosmesis	Yoon Woo Koh
14:20 – 14:40	TORS for parapharyngeal and retropharyngeal pathology	Scott Magnusson
14:40 – 15:00	TORS for hypopharyngeal cancers Anatomy, indications, technique and outcomes	Tom Vauterin
15:00 – 15:20	TORS for laryngeal framework surgery Anatomy, indications, technique and outcomes	Christian Simon
15:20 – 15:40	Coffee and networking	
Session 4: Updates from the industry		Chair Chris Holsinger
15:40 – 15:50	da Vinci	Industry
15:50 – 16:00	CMR	Industry
16:00 – 16:10	Medrobotics	Industry
16:10 – 16:20	Transenterix	Industry
16:20 – 16:30	Verb	Industry
16:30 – 16:40	MMI SpA	Industry
16:40 – 16:50	TBC	Industry
16:50 – 17:40	Panel discussion: “Honey, I’ve used my robot to...” Non-conventional indications Stephen Lang, James O’Hara, Asit Arora, Patrick Aidan, Chris Holsinger	Khalid Ghufoor
17:40 – 18:00	Keynote 4: Endoscopic robotic like surgery	Giovanni Succo
18:00 – 18:20	Keynote 5: Harnessing robotics and AI in the future of surgery	Guang-Zhong Wang
Close of day 1 and Dinner		

Day 2

Session 5: Training and standard setting:		Chair: Luiz Kowalski
08:00 – 08:15	View from the USA	Eric Moore
08:15 – 08:30	The continental experience	Sebastien van der Vorst
08:30 – 08:45	TORS in the UK	Costa Repanos
08:45 – 09:00	Lessons from a large volume specialty: Urology	Kamran Ahmed
09:00 – 09:15	Telementoring	Sanjay Purkayastha
09:15 – 10:00	Panel discussion: “Surely, all thumbs can be trained on the machine?” Setting international standards for training in TORS Kamran Ahmed, Wojciech Golusinski, Khalid Ghufoor, Sanjay Purkayastha, Enyi Ofo	Craig Murray
10:00 – 10:20	Coffee and networking	
Session 6: Trials update and a glimpse into the future of robotics:		Chair: Stephan Lang
10:20 – 10:40	Keynote 6: Clinical trials that explore the potential for altering the landscape of treatment for oropharyngeal cancer	Uma Duvvuri
10:40 – 10:55	PATHOS, ECOG 3311, Best Of and Orator update	Emma King
10:55 – 11:10	Hyperspectral imaging	Chris Holsinger
11:10 – 11:25	Telerobotics and semiautomated robots in medicine	Ryan Orosco
11:25 – 11:40	i-Knife and robotic surgery	Jim Higginson
11:40 – 12:40	Panel discussion: “No pain, but all the gain”: Analgesia, nursing and swallow rehabilitation after TORS Zaid Awad, Matt Brown, Naseem Ghazali, Laura Gradwell-Nelson, Christian Simon	Grainne Brady and Sarah Stephen
12:40 – 13:40	Lunch and networking	
Session 7: Head to head		Chair: Guiseppe Spriano
13:40 – 14:20	Scientists corner: Minimally invasive surgery and Immunotherapy: the holy grail?	John De Almeida and Joanna Nixon
14:20 – 15:00	Surgeons corner: Trans-oral Endoscopic Thyroidectomy vs Retroauricular Robotic thyroidectomy	Patrick Aidan and Angkoon Anuwong
15:00 – 15:20	Coffee and networking	
Session 8: Advanced applications		Chair: Cyrus Kerawala
15:20 – 15:40	Transoral anatomy for multisite resections	Ajith George
15:40 – 15:55	TORS for recurrences	Vinidh Paleri
15:55 – 16:10	TORS reconstructive surgery	Philippe Gorphe
Session 9: The robot and the neck		Chair: James O'Hara
16:10 – 16:30	Retroauricular approach to neck dissection	Luiz Kowalski
16:30 – 16:50	Robotic assisted Parathyroidectomy	Neil Tolley
16:50 – 17:00	Oncological safety of Robotic Neck Dissections in cN0 and cN+ Oral Cavity carcinoma	Yoon Woo Koh
17:00 – 18:00	Panel discussion: “Please don’t scar me for life, doctor!” Candidate selection for approaches to the neck and thyroid Neil Tolley, Angkoon Anuwong, Uma Duvvuri, Dae Kim, Yoon Woo Koh	Patrick Aidan
18:00 – 18:05	Final comments and close	
Close of day 2		

Faculty



Professor Vinidh Paleri
Course Chairman, Founder – British Association of Robotics in Head and Neck Surgery (BARHNS) Consultant Head and Neck Surgeon, Royal Marsden NHS Foundation Trust, UK



Professor Wojciech Golusinski
President – European Head and Neck Society (EHNS)
Chairman of the Department of Head and Neck Services Poznan University of Medical Sciences at the Greater Poland Cancer Centre, Poland



Professor Hisham Mehanna
Professor of Head and Neck Surgery, Director of Institute of Head and Neck Studies and Education, Institute of Cancer and Genomic Sciences, College of Medical and Dental Sciences, University of Birmingham, UK



Professor Georges Lawson
ENT Head & Neck Cancer and Thyroid Surgeon: Specialist in Voice & Swallowing Disorder, Université Catholique de Louvain, Belgium



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Professor C. René Leemans, Chair of the Department of Otolaryngology Head and Neck Surgery, VU University Medical Center, Amsterdam, Netherlands



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Mr. Eric J. Moore
Head and Neck Cancer Surgeon and Facial Plastic and Reconstructive Surgeon, Mayo Clinic Head and Neck Cancer Center, USA



Dr. Yoon Woo Koh
Professor of Otorhinolaryngology and Professor of Thyroid Cancer Clinic at Yonsei University College of Medicine Seoul, Korea and Chair, Endoscopic & Robotic Surgery Committee, Korean Society of Thyroid-Head and Neck Surgery



Professor Christian Simon
Department of Otolaryngology – Head and Neck Surgery, CHUV, University of Lausanne, Switzerland



Professor Chris Holsinger
Head and Neck Surgeon, Thyroid and Parathyroid Surgeon, Head and Neck Surgical Oncologist
Professor of Otolaryngology – Head and Neck Surgery, Stanford University Medical Center, USA



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Professor Guang-Zhong Yang
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Dr. Joanna Nixon
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The 3rd European Head and Neck Society workshop on Robotic Surgery in Head and Neck

Thursday 21 – Friday 22 November 2019

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