



European Head & Neck Course

BIRMINGHAM - AMSTERDAM - POZNAN

THE ROLE OF TRANS-ORAL AND ROBOTIC SURGERY IN HEAD AND NECK

Tuesday 16th October 2018
University of Birmingham

AIMS

The course will explore the current role of trans-oral and robotic surgical techniques in the management of head and neck tumours. This will be an interactive course between delegates and faculty.

OBJECTIVES

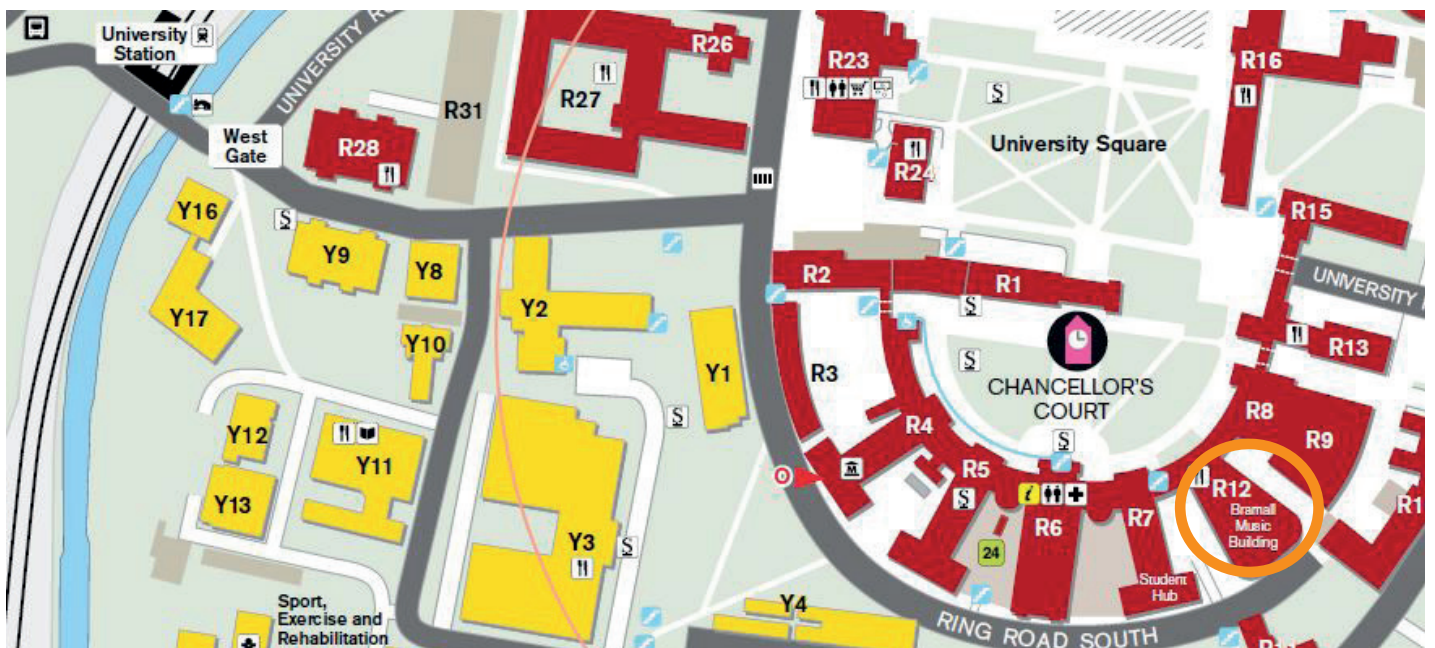
Having attended the course, candidates will have a clear understanding of the current status of trans-oral/robotic surgery in the management of head and neck tumours. Furthermore, they should understand what steps are required to put together a business case and gain appropriate training to set up a trans-oral/robotic service.

COURSE FORMAT

The course will be delivered as a series of lectures by international and national experts. There will also be panel discussions during which delegate participation is encouraged.

VENUE

Elgar Concert Hall, Bramall Music Building, University of Birmingham, Edgbaston, Birmingham, B15 2TT



FACULTY

COURSE DIRECTORS

Vinidh Paleri, London

Sat Parmar, Birmingham

Paul Pracy, Birmingham

INTERNATIONAL FACULTY

Umamaheswar Duvvuri, Pittsburgh

Ralph Gilbert, Toronto

Christian Simon, Lausanne

NATIONAL FACULTY

Jarrod Homer, Manchester

Cyrus Kerawala, London

Emma King, Southampton

Enyi Ofo, London

Costa Repanos, Portsmouth

Tom Roques, Norwich

PROGRAMME

TUESDAY 16TH OCTOBER 2018

08.00	Registration, refreshments and exhibition	
09.00	Introduction and welcome	Vinidh Paleri, Sat Parmar, Paul Pracy
09.10	What has robotics added to head and neck surgical practice?	Vinidh Paleri
09.30	Steps to setting up a successful TORS practice	Emma King
09.50	Training pathway for transoral robotic surgery	Enyi Ofo
10.10	Role of robotics in diagnosing the unknown primary	TBC
10.30	Refreshments and exhibition	
10.50	Keynote - Robotic surgery for oropharyngeal cancer - Is it here to stay?	Umamaheswar Duvvuri
11.20	Keynote - Risk stratified adjuvant radiation	Tom Roques
11.40	Panel Discussion - TORS for oropharyngeal cancer	
	Chair: Ralph Gilbert	Umamaheswar Duvvuri Emma King Cyrus Kerawala Enyi Ofo Tom Roques Christian Simon
13.00	Lunch and exhibition	
14.00	Prevention and management of complications after TORS	Costa Repanos
14.15	Alternative transoral techniques for tumour resection	; Rcc U 9' ^ Vc
14.30	New robotic systems and TORS - Expense and experience	Christian Simon
14.45	Transoral robotic surgery for recurrent cancer	Vinidh Paleri
15.05	Robotic assisted free flap reconstruction	Cyrus Kerawala
15.20	Refreshments and exhibition	
15.50	Keynote - Robotic assisted neck dissection - Indications, technique and controversies	Umamaheswar Duvvuri
16.20	Panel Discussion - TORS for non-oropharyngeal cancer and advanced applications	
	Chair: Vinidh Paleri	Umamaheswar Duvvuri Christian Simon Jarrod Homer Tom Roques
17.15	Closing comments	

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