



**Chemoradiotherapy
in Head and Neck Oncology**

**29 September
2015**



European Head & Neck Course

BIRMINGHAM - AMSTERDAM - POZNAŃ

**30 September -
2 October 2015**



**Queen Elizabeth Hospital
Birmingham, UK**

www.eurohnc.com

Chemoradiotherapy in Head and Neck Oncology

Overview

This is a one day course aimed at all members of the MDT who are actively involved in the management of patients with Head and neck cancer (HNSCC). The majority of patients undergoing treatment for HNSCC will receive radiotherapy and/or chemotherapy during the course of their treatment. There are a wide variety of different radiation schedules available for tumours at different sites based on the results of large trials and meta analyses. Different units have different scheduling protocols, each believing that their schedule offers particular advantages. There are also a variety of different cytotoxic or biological chemotherapeutic options available which can be used in a variety of combinations and offering advantages in one clinical scenario as compared with another. In the midst of this variation the surgical armamentarium has remained fairly constant.

Objectives

This course aims to explain the rationale behind the various treatment options available to medical and radiation oncologists in a clear and concise way. Following the course delegates should have a clear understanding of the advantages and disadvantages of the various commonly employed protocols and agents. This should encourage greater confidence in their ability to engage in MDT discussions around the primary and adjunctive treatments administered to their patients.

The course will consist of a number of didactic lectures covering the basics of cell and radio-biology. There will be lectures on the evidence behind the protocols commonly used to deliver chemo- and radiotherapy as well as a discussion of the current evidence from the literature and speculation of the future directions for treatment evolution. There will be a panel discussion, in which experts from Europe and the UK will be presented with clinical cases to illustrate the different approaches that can be employed to maximise the success of treatment. The course will encourage the active participation of delegates in the debate.

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Programme - Tuesday 29 September 2015

08.30	Coffee and Registration		
08.50	Introduction		Sat Parmar
Basic Science		Chair	Prav Praveen
09.00	Cancer Cell Biology Effects of Ionising Radiation		James Good
09.30	Radiotherapy Physics		Hans Langendijk
09.50	Radiation fractionation		James Good
10.20	Radiation planning & IMRT		Hans Langendijk
10.50	Coffee		
Chemotherapy		Chair	Tim Martin
11.20	General chemotherapeutic agents		Jan Vermorken
11.40	Biological agents (EGFR and TK)		Jan Vermorken
12.00	Chemoradiation: Key Evidence & papers		Kevin Harrington
12.45	Lunch		
Miscellaneous		Chair	Chris Jennings
13.50	Stereotactic Radiotherapy and Proton Therapy		Hans Langendijk
14.20	Controversies		Kevin Harrington
14.50 Panel Discussion		Chair	Ralph Gilbert
			Jan Vermorken Kevin Harrington James Good Andrew Hartley Hans Langendijk
16.10	Tea		
16.30	Future developments		Kevin Harrington
17.00	Closing remarks		Paul Pracy

Course Fees £95

You can register online at www.eurohnc.com or with the course Secretary (see details at the end of this booklet).

www.eurohnc.com

EuroHNC Overview

This three day course will cover the current management of head and neck cancer within a multidisciplinary framework. The format will consist of lectures, panel discussions and operative techniques. There will be a series of keynote addresses dealing with some of the more controversial topics. There will be time allocated for audience participation through question and answer sessions. The course is suitable both for trainees (residents and fellows) in ENT, Maxillofacial, Plastics and Oncology in preparation for exams, as well as providing a stimulating update for practicing surgeons and physicians.

Objectives

The course aims to present a multidisciplinary approach towards the management of patients with head and neck cancer through the use of surgery, radiotherapy and chemotherapy.

There will be a full discussion of the diagnosis and management of patients with head and neck cancer with emphasis given to recent advances in diagnostic tools, therapeutic regimes and surgical techniques. Through panel discussion and question and answer sessions, the delegates will benefit from the experience of a faculty assembled from many of the leading head and neck cancer centres in Europe and North America.

Faculty

Course directors

Professor Rene Leemans	Head and Neck / Otolaryngology, Amsterdam
Professor Wojciech Golusinski	Head and Neck / Otolaryngology, Poznan
Mr Sat Parmar	Head and Neck / Maxillofacial, Birmingham
Mr Paul Pracy	Head and Neck / Otolaryngology, Birmingham

Visiting Professors

Ralph Gilbert	Princess Margaret Hospital, Toronto
Eric Blom	Head and Neck, Otolaryngology, Indiana
Anil D'Cruz	Head and Neck, Mumbai
Pankaj Chaturvedi	Head and Neck, Mumbai
Hans Langendijk	Radiation Oncology, Groningen
Piero Nicolai	Head and Neck/Skull base, Brescia
Jan Vermorken	Clinical Oncologist, Antwerp
Kevin Harrington	Oncology, London

Local Faculty

Hisham Mehanna	Professor H&N Surgery University Hospitals Birmingham
Steve Colley	Consultant Radiologist University Hospitals Birmingham
Tim Martin	Consultant OMFS/H&N Surgery University Hospitals Birmingham
Prav Praveen	Consultant OMFS/H&N Surgery University Hospitals Birmingham
Nick Roland	Consultant ORL/H&N Surgery University Hospital Aintree Liverpool
Vinidh Paleri	Head and Neck/Otolaryngology, Newcastle
Paul Nankivell	Head and Neck/Otolaryngology, Birmingham
James Good	Clinical Oncologist, Birmingham

Programme - Wednesday 30 September 2015

08.00	Coffee and Registration	
09.00	Welcome	
09.10	Key Note	R Gilbert
	General Concepts of the Management of H&N Cancer	
9.40	Molecular Biology of Head and Neck Cancer	P Nankivell
10.00	Management of the Neck and Sentinel node	R Leemans
10.30	Management of the Unknown Primary	P Nicolai
11.00	COFFEE	
11.30	Case discussions – Neck	Moderator A D' Cruz
		Panel K Harrington
		R Leemans
		J Vermorken
		R Gilbert
		W Gokusinski
		P Praveen
13.00	LUNCH	
14.00	State of the art Imaging for Head & Neck surgery	Steve Colley
14.30	Key Note	H Langendijk
	Advances and Future Prospects in Radiation Oncology	
15.00	Complications in Head & Neck surgery	W Gokusinski
15.30	TEA	
16.00	Contemporary Management of Anterior Skull Base Tumours	P Nicolai
16.30	Nasopharyngeal Cancer	H Langendijk
17.00	Osseointegrated Implants and Rehabilitation	S Parmar
17.30	Key Note	E Blom
	Tracheo Oesophageal Voice restoration - Historical Perspective	
18.10	END OF DAY 1	

Programme - Thursday 01 October 2015

08.30	COFFEE	
08.50	Key Note	E Blom
	Management of Tracheo Oesophageal Voice Complications	
09.30	Hypopharyngeal Cancer	A D' Cruz
09.55	Early laryngeal Cancer – Transoral and Open	P Nicolai
10.20	Advanced laryngeal Cancer	N Roland
10.50	Organ Preservation in Larynx and Hypopharynx	K Harrington
11.10	COFFEE	
11.30	Case discussions Larynx & Hypopharynx	Moderator R Gilbert
		Panel E Blom
		K Harrington
		P Nicolai
		J Vermorken
		N Roland
12.30	LUNCH	
13.30	Key Note	R Gilbert
	Reconstructive Surgery	
14.00	Salivary Gland Tumours	P Chaturvedi
14.30	Parapharyngeal Tumours	R Leemans
15.00	Recurrent Pleomorphic Adenoma	P Pracy
15.30	TEA	
16.00	Case Discussions Salivary Gland	Moderator P Nicolai
		Panel P Chaturvedi
		R Leemans
		P Pracy
		H Langendijk
		J Vermorken
		W Gokusinski
17.00	END OF DAY 2	

COURSE DINNER FOR THE EURO-HNC DELEGATES

Programme - Friday 02 October 2015

08.00	COFFEE	
08.30	Key Note	A D' Cruz
	Current Concepts in the Management Oropharyngeal Cancer	
09.10	HPV an overview	H Mehanna
9.40	TORS	V Paleri
10.10	Key Note	P Chaturvedi
	Management of Oral Cancer	
1040	COFFEE	
11.00	Case Discussions Oral & Oropharyngeal Cancer	Moderator R Gilbert
		Panel K Harrington
		H Mehanna
		S Parmar
		V Paleri
		A D' Cruz
		J Vermorken
13.00	LUNCH	
14.00	Thyroid Cancer	H Mehanna
14.30	Key Note	J Vermorken
	State-of-the-art Chemotherapy and Future Developments	
15.10	Key Note	R Leemans
	Salvage Following Chemoradiation	
15.40	TEA	
16.00	Key Note	H Langendijk
	Treatment of Recurrent & Metastatic Disease	
16.30	END OF DAY 3	



Course Information

Course Schedules

Chemoradiotherapy in Head and Neck Oncology

This is a one day course commencing at 8.30 am on Tuesday 29 September 2015 and finishes at 17.00

EuroHNC

The EuroHNC 3-day course will commence at 08.00 on Wednesday 30 September 2015 and we aim to finish at 16.30 on Friday 2 October 2015

Transport

Participants are required to make their own way to the course venue. The Queen Elizabeth Hospital is located in Edgbaston, close to the heart of Birmingham. Parking is available in the hospital car park, car park A.

Course Dinner

EuroHNC delegates are invited to join the faculty and staff at a course dinner taking place on Thursday 1 October 2015. The venue will be advised in your confirmation details.

Dress code

Dress code for both courses is casual.

Accommodation

Numerous Hotels are located in the centre of Birmingham close to the course venue. www.visitbirmingham.com

Course Fees, Venue and Contact

Course Fees

£95 for the 1-day Chemoradiotherapy in Head and Neck Oncology

£425 for the 3-day EuroHNC course

£475 if you register for both the EuroHNC and the ChemoRadiotherapy courses

You can register online at www.eurohnc.com or with the course Secretary below.

Course Venue

Education Centre
Queen Elizabeth Hospital Birmingham
Mindelsohn Way
Edgbaston
Birmingham
B15 2WB

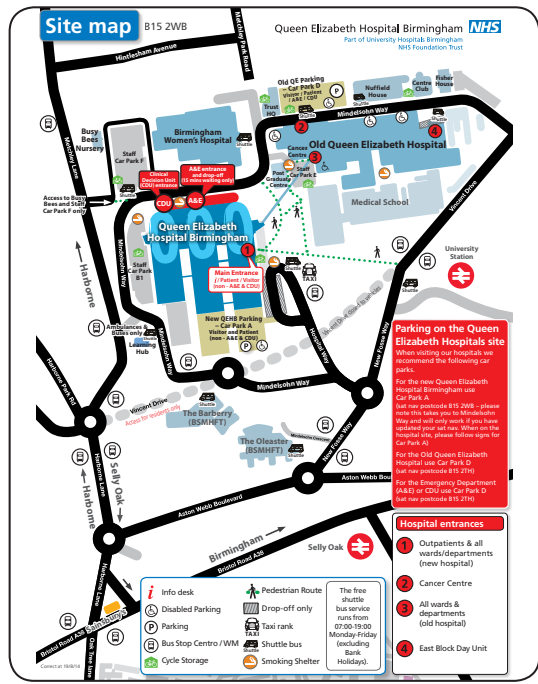
Contact

Samantha Womack
Event Co-ordinator,
Eurohnc, Aesculap Academia Ltd, Sheffield, S35 2PW
Tel: +44 (0) 114 225 9035
Email: samantha.womack@aesculap-academia.co.uk

Map

How to find the Queen Elizabeth Hospital Birmingham (QEHB) from the M5 motorway

- Leave M5 at Junction 4 and follow A38 Birmingham for 6.75 miles, after which you will encounter a major set of traffic light
- Turn left following A4040 Harborne/QE Medical Centre passing the large Sainsbury's store on your right
- At roundabout turn right signposted QEHB
- At roundabout turn left
- At roundabout turn left and follow the signs to Main Visitor Car Park A



How to find the Queen Elizabeth Hospital from Birmingham city centre

- Follow the A38 to Bromsgrove (Bristol Road)
- After leaving the city centre, continue along the dual carriageway
- As the dual carriageway ends, turn right into Edgbaston Park Road, following signs for Queen Elizabeth Medical Centre
- Take the next left into Pritchatts Road, go straight over the mini roundabout, then turn left at the crossroads (end of Pritchatts Road) into Somerset Road
- At the island go straight over into Metchley Lane, then turn left into Metchley Park Road (signposted QE Medical Centre)
- Continue onto Mindelsohn Way and follow the signs to Main Visitor Car Park A

On arrival at the hospital make your way to the Main Entrance and ask at the information desk for directions to the Education Centre.

Registration Form

Name _____

Hospital _____

Address _____

Postcode _____

Phone _____

Email _____

Specialty _____

Trainee / Consultant - please circle

Course Fees (please tick)

£95 for the 1-day Chemoradiotherapy in Head and Neck Oncology

£425 for the 3-day EuroHNC course

£450 if you register for both the EuroHNC and the ChemoRadiotherapy courses

You can register online at www.eurohnc.com or with the course Secretary below.

Please return completed forms to:

Samantha Womack
 Event Co-ordinator,
 Eurohnc, Aesculap Academia Ltd, Sheffield, S35 2PW
 Tel: +44 (0) 114 225 9035
 Email: samantha.womack@aesculap-academia.co.uk

