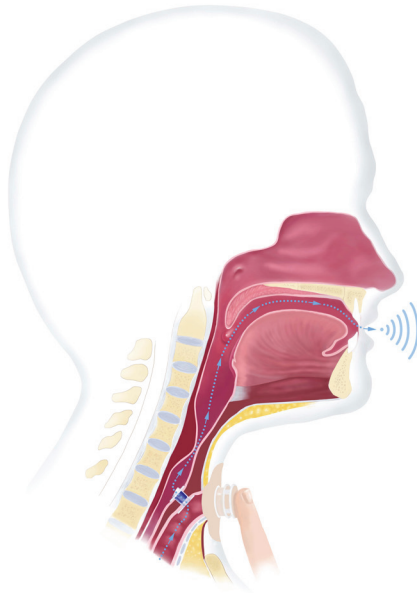


Functional preservation and rehabilitation after treatment for advanced laryngeal cancer



Queen Alexandra Hospital, Portsmouth UK
14th - 15th March 2019

About the programme:

In recent decades, considerable progress in functional preservation and rehabilitation of patients with advanced laryngeal cancer has been achieved. This course aims to share current international trends and practices which optimise functional status of these patients after treatment.

The course offers a fairly unique learning experience for this style of course in the UK, offering insight into the surgical techniques for total laryngectomy and their contribution to future rehabilitation. Additionally, the hands-on sessions provide delegates the opportunity to further develop their techniques of tracheoesophageal prosthesis replacement, ask questions and debate current practise.

Accredited by the Royal College of Surgeons of England for up to 12.0 CPD points.

Who should attend:

- Otolaryngologists/Head and Neck Surgeons, Senior Registrars
- Speech & Language Therapists and Head & Neck Clinical Nurse Specialists

Topics covered over the two day course:

- Conservation surgery and current trends in chemoradiation therapy for advanced laryngeal cancer
- Current surgical techniques in laryngectomy including stoma optimisation
- Primary versus Secondary voice prosthesis placement
- Physiological rationale for pulmonary rehabilitation and the use of Heat and Moisture Exchangers (HMEs)
- Speech therapy after total laryngectomy- olfactory rehabilitation, dysphagia and voice optimisation
- Helping patients regain hands-free speech: patient selection, voice and stoma fixation

Course locations:

- Marriot Hotel Portsmouth, Southampton Rd, Portsmouth PO6 4SH
- Queen Alexandra Hospital, Portsmouth PO6 3LY

To attend the two day course please contact Emma Andrews on Emma.Andrews@atosmedical.com or 07841044261

Thursday, March 14th:

09:00

Registration and Coffee

09:15

Introduction and Welcome

09:30 - Costa Repanos

The changing role of total laryngectomy in the era of organ preservation: impact on functional outcomes

10:00 - Andrew G. Shuman

Patient-centered decision-making in non-surgical laryngeal preservation

11:00 Coffee break

11:15 - Volkert B. Wreesmann

Conservative surgical approaches to advanced laryngeal cancer

12:15 Lunch

13:00 - Michiel van den Brekel

Introduction to comprehensive post laryngectomy rehabilitation; basic aspects of the standard indwelling voice prosthesis

14.15

Hands-on session, practicing voice prosthesis replacement and use of accessories

14:45 Coffee break

15:00 - Fiona Buck & Rachel Davies

Local surgical voice restoration competencies and practices

15:30 - Allana Kelley

Speech therapy rehabilitation of the post-laryngectomy patient

16:30 - Corina van As-Brooks Olfactory Rehabilitation

19.00 Course dinner

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Friday, March 15th:

09:00 - James Dinsmore

Optimisation options for safe anaesthesia and airway management in patients with advanced laryngeal cancer

09:30 - Fons Balm

Long term surgical results, adverse events and troubleshooting

10:30 - Michiel van den Brekel

Surgical options for adverse anatomical or functional outcome after total laryngectomy

11:00 Coffee break

11:15 - Michiel van den Brekel

Pulmonary rehabilitation; basic physiology research, clinical research

12:30

Hands-on session, practicing with HME's, stoma valves and appliances

13:00 Lunch and transfer to hospital

14:00

Clinical session- Patient voice prosthesis changes

16:45

Evaluation, closing remarks and hand-out of certificates

Local faculty:

Volkert B. Wreesmann

Consultant Head and Neck Surgeon, Queen Alexandra Hospital, Portsmouth UK

Costa Repanos

Consultant Head and Neck Surgeon, Queen Alexandra Hospital, Portsmouth, UK

Fiona Buck & Rachel Davies

Head & Neck Speech Therapists, Queen Alexandra Hospital, Portsmouth UK

James Dinsmore

Consultant Anaesthetist, Portsmouth Hospitals NHS Trust, Portsmouth, UK

Allana Kelley

Speech and Language Therapist, United Kingdom and Ireland, Atos Medical

Corina van As-Brooks

Speech and Language Therapist, Netherlands Cancer Institute, Managing Director, United Kingdom and Ireland, Atos Medical

International faculty:

Michiel van den Brekel

Professor and Chair, Department of Head and Neck Oncology and Surgery, Netherlands Cancer Institute, Amsterdam, Netherlands

Andrew G. Shuman

Associate Professor and Surgeon, Department of Otolaryngology - Head and Neck Surgery, University of Michigan, Ann Arbor Michigan, USA

Fons Balm

Professor and Head and Neck Surgeon, Department of Head & Neck Oncology and Surgery, Netherlands Cancer Institute, Amsterdam, Netherlands

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