

Establishing a Modern Salivary Gland Practice

*4 day study course with tutorials and skype meetings at regular intervals***

Starting October 2017

Venue: London

Faculty

Professor Mark McGurk

- Consultant Oral and
Maxillofacial Surgeon, London

Miss K. George - Consultant

Oral and Maxillofacial
Surgeon, London

Invited Faculty

Dr. S. Otero - Consultant

Radiologist, London

Dr. M. Koch - Consultant

Otorhinolaryngologist, Erlangen

Dr. P. Capaccio - Consultant

Otorhinolaryngologist, Milan

Dr. P. Katz - Institut

d'Explorations Fonctionnelles
des Glandes Salivaires



Professor Mark McGurk leads a specialised team that developed and introduced minimally invasive salivary gland techniques in the UK.

"We believe that our courses are a productive way to improve patient outcome. They are helping to advance the knowledge base and to provide strong educational support for those seeking to specialise in this very demanding area."

The course is designed to support applicants in building a minimally invasive salivary gland service over a period of one year focused around 4 study days with instruction on endoscopic techniques, use of ultrasound, surgical techniques and lithotripsy. The course will be supported by email tutorship throughout the year.

Attendance is limited to 10 participants.

For further information regarding course dates and content please see overleaf or contact:

Professor Mark McGurk (FAO Course Administrator)

Head and Neck Service, University College Hospital, London

Secretary: 00 44 (0) 20 7403 3876 Email: mark.mcgurk@salivary-gland.co.uk

Sponsored by:



Establishing a Modern Salivary Gland Practice

Day 1 - 6th October 2017

Objective

The objective of day 1 is to provide the participants with the skills to safely identify and select appropriate and "easy" cases for treatment in order to commence a rudimentary salivary gland service.

AM

- Review of minimally invasive modalities (stones, strictures, benign tumours)
- Classification of salivary gland disease suitable for minimally invasive therapy (stones, strictures, inflammatory conditions, benign tumours – extracapsular dissection)
- Design of a salivary gland service (manpower, equipment, organisation)
- Preparing a business case for a minimally invasive service

PM

- Introduction to essential equipment to commence a salivary gland service after the course
- Endoscopes
- Lithotripsy

Day 3 - 6th April 2018

Objective

It is intended that by day 3 of the course most delegates would have been practising some form of minimally invasive salivary therapy in their own units. The object of this study day is to consolidate experience, share knowledge and start to build on basic skills to provide a more encompassing and complex service.

AM

- Feedback by delegates on their progress in commencing a minimally invasive salivary service

PM

- Video-based lectures on surgical management of salivary gland disease will be repeated in order to refine techniques and answer queries of delegates who have commenced surgical intervention
- Minimally invasive surgery for submandibular stones
- Minimally invasive surgery for parotid stones
- Dilatation of strictures
- Extracapsular dissection
- Endoscopes

A new facility will be offered regarding live surgery. Lectures and videos are invaluable and may be all that is required for our colleagues to grasp and develop new surgical techniques. But taking part in live surgery is the ultimate in providing instruction. If a delegate has identified a suitable patient, and wishes to be supervised in a case then this can be facilitated.

Day 2 - 10th January 2018

Objective

It is hoped that the delegates on the second study day have already commenced the provision of a rudimentary salivary gland practice in their own units. They may have completed only a handful of cases but this would be sufficient to gain experience and raise pertinent questions regarding treatment and management.

AM

- Feedback by delegates on establishing a minimally invasive service
- Update on equipment with hands-on session

PM

- Videos and lectures
- Ultrasound instruction: Group lecture followed by small group teaching and live demonstrations

Day 4 - 4th July 2018

Objective

By the final study day, it is hoped that all delegates would have the appropriate equipment within their units, are in negotiations with their sponsors and will be providing a minimally invasive salivary service to their community. This study day is designed to consolidate experience, provide advice on refinements and how to adapt a minimally invasive practice for their specific community.

AM

- Feedback by delegates on progress with minimally invasive salivary service
- Presentation of cases by delegates for discussion
- Managing problems encountered for review and discussion of model for salivary gland service
- Review of business case – what are the problems being faced
- Review of equipment

PM

- Live surgery by video link.
- Review of advanced techniques.
- Management of ranula.
- Management of mega ducts.
- Role of nerve monitors

Registration Form - Establishing A Modern Salivary Gland Practice, London

Dates: 6th October 2017, 10th January, 6th April & 4th July 2018

Course fee: £1250

Full Name: Speciality:

Postal address:

Post code: Country:

Phone: Fax: Email:

Please return this form with your cheque (made payable to Facial Care Ltd)* to:

Professor Mark McGurk, HCA Healthcare UK, Outpatients and Diagnostic Centre, The Shard, St Thomas' Street, London SE1 9BS
Tel: 00 44 (0) 20 7403 3876, Email: mark.mcgurk@salivary-gland.co.uk

*Cheques should be made payable to: Facial Care Ltd (non-refundable) **We reserve the right to cancel/reschedule any of the above dates without liability