UK FACE CONGRESS 2027

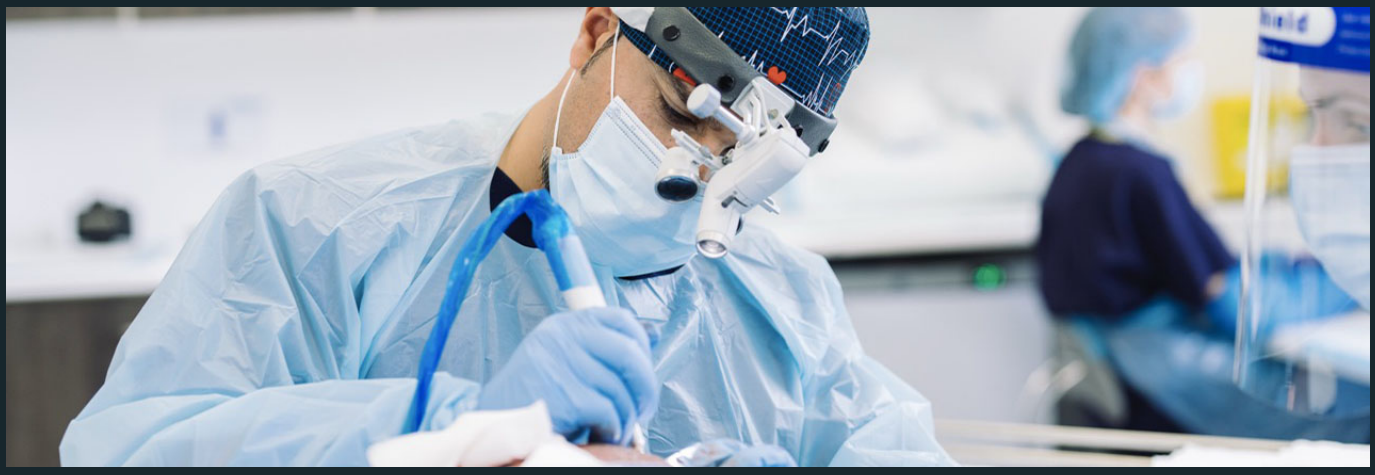
INTERNATIONAL MASTERCLASS

British Advanced Endoscopic Facelift Course

Live surgery.
Fresh-frozen cadaver dissection.

18 / 19 MARCH 2027

Leeds Private Hospital · Leeds, United Kingdom



Archive image: surgical teaching at UK FACE Congress.

HOST & CHAIR / DR FAS ARSHAD

Dr Gad Renert · Dr Marc Mani
Dr Artur Díaz Carandell · Dr Edgar Kaminskyi

Course places & enquiries: info@ukfacecongress.co.uk

THE LEARNING EXPERIENCE

Follow the operation. Understand the decisions.

Two days connecting a live endoscopic facelift with guided anatomical exploration on fresh-frozen cadavers.

THURSDAY 18 MARCH

See the operation.

Watch Dr Gad Renert operate, with a dedicated moderator discussing anatomy, operative decisions and questions as the case progresses. Focused faculty lectures add contrasting perspectives.

FRIDAY 19 MARCH

Explore the anatomy.

Step-by-step demonstrations lead into supervised dissection, endoscopic orientation and practical feedback. Four modules connect access and anatomy with mobilisation, vectors and support.

YOUR TEACHING FACULTY



Dr Fas Arshad

HOST & CHAIR

United Kingdom

Patient selection, operative planning and endoscopic, hybrid and open strategies.



Dr Gad Renert

LIVE OPERATING SURGEON

Romania

Live surgery, his step-by-step approach and guided practical teaching.



Dr Marc Mani

FACULTY

USA

Indications, his step-by-step technique, lifting principles and outcomes.



Dr Artur Díaz Carandell

FACULTY

Spain

Surgical anatomy, temporal access and anatomical boundaries.



Dr Edgar Kaminskyi

FACULTY

Ukraine

3D visualisation anatomy and orientation to the endoscopic view.

For surgeons with relevant facial surgical experience seeking a detailed examination of endoscopic facelift anatomy, technique and decision-making.

DAY 1 / THURSDAY 18 MARCH

Live surgery & advanced teaching

Morning programme · Registration from 08:15

08:15-08:45	Registration and refreshments
08:45-09:00	**Welcome and Course Objectives** How the live case and the cadaver lab connect. Dr Fas Arshad
09:00-09:20 20 minutes	**Patient Selection and Operative Planning** Endoscopic, hybrid and open approaches; planning the live case. Dr Fas Arshad
09:20-11:20 2 hours	**LIVE SURGERY / Patient Markings, Surgical Planning and Endoscopic Approach** Follow the live case with ongoing moderated commentary on anatomical orientation and operative decisions. Live operating surgeon: Dr Gad Renert
11:20-11:35	Refreshment break | Continued live viewing
11:35-11:55 20 minutes	**Surgical Anatomy of the Endoscopic Deep Plane Facelift** Layers, retaining structures, landmarks and anatomical danger zones. Dr Artur Díaz Carandell
11:55-12:15 20 minutes	**3D Visualisation Anatomy of the Endoscopic Deep Plane Facelift** Three-dimensional relationships translated into the endoscopic view. Dr Edgar Kaminskyi
12:15-12:35 20 minutes	**Indications and Patient Selection** The limits of the approach and the features that guide selection. Dr Marc Mani
12:35-13:15	Lunch | Continued live viewing

Live viewing remains available while surgery is in progress, including during breaks and lunch. The moderator brings discussion back to key stages as they arise.

DAY 1 / THURSDAY 18 MARCH

Technique, judgement & live decisions

Afternoon programme · Course day closes at 17:15

13:15-13:40 25 minutes	**The Technique Step by Step: Dr Marc Mani's Approach** Operative sequence, tissue mobilisation, lifting vectors and support. Dr Marc Mani
13:40-15:20 1 hr 40 min	**LIVE SURGERY / Mobilisation and Operative Decisions** Extended live observation with the moderator discussing the developing case and inviting questions at appropriate moments. Live operating surgeon: Dr Gad Renert
15:20-15:35	Refreshment break | Continued live viewing
15:35-15:55 20 minutes	**From Open Deep Plane to Endoscopic and Hybrid Facelifting** Choosing and adapting the approach; when an alternative or combined strategy is appropriate. Dr Fas Arshad
15:55-17:00 1 hr 05 min	**LIVE SURGERY / Lifting, Support and Final Stages** Follow the relevant stages with moderated discussion of vectors, fixation and adaptations to the operative plan. Live operating surgeon: Dr Gad Renert
17:00-17:15	**Live Case Review and Faculty Questions** Pitfalls, difficult decisions and the learning priorities for Friday's cadaver lab. Dr Gad Renert · Dr Fas Arshad · Faculty

4 hours 45 minutes of dedicated live-surgery programme time

Operative themes follow the clinical sequence; they are not fixed surgical milestones. Programme timing may adapt to the operation.

DAY 2 / FRIDAY 19 MARCH

Fresh-frozen cadaver lab

Step-by-step demonstration, supervised dissection and faculty feedback.

08:45-09:00	Arrival and Practical Orientation
09:00-09:25 25 minutes	**The Technique Step by Step: Dr Gad Renert's Approach** Review the live approach and set priorities for dissection. Dr Gad Renert
09:25-10:45	**01 Surgical Anatomy and Temporal Access** Layers, landmarks, temporal access and orientation to the endoscopic view. Dr Artur Díaz Carandell · Dr Edgar Kaminskyi
10:45-11:00	Refreshment break
11:00-12:30	**02 Endoscopic Deep Plane and Midface Dissection** Anatomical planes and boundaries, scope handling and instrument coordination. Dr Gad Renert · Dr Marc Mani
12:30-13:15	Lunch
13:15-14:30	**03 Tissue Mobilisation and Release** Mobilisation, retaining structures and anatomical limits, with faculty checkpoints. Dr Gad Renert · Dr Artur Díaz Carandell
14:30-14:45	Refreshment break
14:45-16:00	**04 Lifting Vectors, Fixation and Hybrid Strategies** Vectors and support; how anatomy informs the choice of approach. Dr Marc Mani · Dr Fas Arshad
16:00-16:45	**Directed Practice and Faculty Feedback** Revisit selected tasks, compare approaches and discuss individual questions. All faculty
16:45-17:05 20 minutes	**Results and Longer Outcomes** Results, durability, limitations and critical assessment. Dr Marc Mani · Dr Gad Renert
17:05-17:25 20 minutes	**What's Next? Future of Endoscopic Facial Surgery (AI)** Emerging technology and future directions. Dr Gad Renert
17:25-17:30	Course Review and Closing Remarks | Dr Fas Arshad

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Two days.
A closer view of the technique.

WHAT YOU WILL EXPLORE

Clinical judgement	Understand the decisions behind patient selection, operative planning and changes in approach.
The endoscopic view	Connect three-dimensional anatomy with the view on screen and the coordination of scope and instruments.
Practical anatomy	Work through access, dissection planes, mobilisation, vectors and fixation principles on fresh-frozen cadavers.
Different faculty perspectives	Compare approaches, discuss limitations and ask focused questions about the decisions that matter in practice.

Join us in Leeds

For course places, fees and booking information, contact the UK FACE Congress team.

ENQUIRE ABOUT COURSE PLACES

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Live surgery is observational; practical participation takes place in the cadaver lab. Programme order and operative content may adapt to clinical requirements.