UK FACE CONGRESS 2027

INTERNATIONAL MASTERCLASS

British Advanced Rhinoplasty Course

Live surgery.
Fresh-frozen cadaver dissection.

SIDEWALL ENGINEERING · CYLINDRICAL BURRS · PIEZO

20 / 21 MARCH 2027

Leeds Private Hospital · Leeds, United Kingdom



Archive image: live surgery teaching at UK FACE Congress 2026.

GUEST FACULTY & LIVE SURGEON / DR EMRE ILHAN

Host & Chair: Dr Fas Arshad

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

THE LEARNING EXPERIENCE

See the anatomy. Understand the change. Refine the result.

Two days connecting live precision rhinoplasty with guided practice on fresh-frozen cadavers.

SATURDAY 20 MARCH

See the operation.

Teaching starts with patient assessment, operative planning and surgical markings. Dr Emre Ilhan's operation is presented in extended blocks with moderation by Dr Fas Arshad, connecting the visible anatomy with the decisions being made. The sequence adapts to the patient and clinical requirements.

SUNDAY 21 MARCH

Practise the technique.

Step-by-step demonstrations, supervised practice and faculty checkpoints connect the live-surgery discussion with anatomical orientation, cylindrical-burr sidewall work, piezo applications and dorsal strategy.

YOUR TEACHING FACULTY



Dr Emre Ilhan

GUEST FACULTY & LIVE SURGEON

Türkiye

Precision philosophy, sidewall engineering, powered cylindrical burrs, piezo and operative judgement.



Dr Fas Arshad

HOST & CHAIR

United Kingdom

Assessment and planning, structural and preservation decision-making, moderation and challenging cases.

For qualified surgeons with relevant rhinoplasty experience who want to develop their understanding of precision techniques, powered instruments and piezo.

TECHNICAL CURRICULUM

What you will take back to your practice

A clearer framework for planning, instrument selection and technical review; a direct view of expert decision-making; and supervised experience of the cadaver tasks taught during the course.

Analysis before instrumentation	Relate patient concerns, skin envelope, asymmetry, support and airway assessment to a specific plan. Understand why that plan may change.
Sidewall engineering	Examine sidewall shape, bony asymmetry, dorsal aesthetic lines and the transition between nose and face. Relate the intended contour to the visible anatomy.
Powered cylindrical burrs	Compare instrument choice, access, handling and controlled contour modification. Discuss how burr work fits preservation and structural strategies.
Piezo and powered tools together	Understand their distinct roles. Explore when an ultrasonic tip, burr or another instrument is appropriate, including limitations and tissue protection.
Dorsal strategy and support	Connect contour changes with the middle vault, support and function. Explore preservation, structural and combined approaches.
Tip and challenging anatomy	Discuss how tip support, skin characteristics and previous surgery alter the approach. Separate principles from patient-specific manoeuvres.
Complications and judgement	Examine contour irregularity, asymmetry, support and valve problems and thermal or soft-tissue injury; discuss when to stop, reassess or change technique.

FACULTY CHECKPOINTS IN THE CADAVER LAB

01	02	03	04	05
Explain the intended change	Identify the anatomy	Justify the instrument choice	Undertake the assigned task under supervision	Review the effect and limitations

Fresh-frozen tissue supports anatomical practice but does not reproduce healing, perfusion or long-term outcomes. Attendance does not confer independent procedural competence.

DAY 1 / SATURDAY 20 MARCH

Live surgery & advanced teaching

Proposed programme · Registration from 08:15 · Course day closes at 17:00

08:15-08:45	Registration and refreshments
08:45-09:00	**Welcome and Objectives** Teaching goals and live-surgery viewing format.
09:00-09:30 30 minutes	**Case Assessment and Operative Planning** Anatomy, functional concerns, dorsal strategy and tip strategy.
09:30-12:30 3 hours	**LIVE SURGERY / Teaching Session** Moderated observation of assessment, exposure and operative decisions as the case progresses. **Live operating surgeon: Dr Emre Ilhan · Moderator: Dr Fas Arshad**
12:30-13:15	Lunch | Continued viewing arrangements explained if surgery is ongoing
13:15-14:30 1 hr 15 min	**LIVE SURGERY / Live Teaching and Case Debrief** Remaining stages, support strategy and reasons for operative adaptations. **Live operating surgeon: Dr Emre Ilhan · Moderator: Dr Fas Arshad**
14:30-15:10 40 minutes	**Powered Drills and Cylindrical Burrs** Instrument selection, handling principles and sidewall engineering.
15:10-15:25	Refreshment break
15:25-16:05 40 minutes	**Piezo in Advanced Rhinoplasty** Applications, access, limitations and integration with powered instrumentation.
16:05-16:40 35 minutes	**Challenging Cases** Dorsal strategy, structural support and technical pitfalls.
16:40-17:00 20 minutes	**Preparing for the Practical Day** Dissection objectives and faculty questions.

Live viewing arrangements are explained at the start of the day. Operative themes follow the clinical sequence, and live surgery timings may change to accommodate clinical requirements.

DAY 2 / SUNDAY 21 MARCH

Fresh-frozen cadaver lab

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

08:45-09:00	**Arrival and Preparation** Preparation for practical teaching.
09:00-09:30 30 minutes	**Practical Orientation** Learning objectives and teaching sequence.
09:30-10:45 1 hr 15 min	**Anatomical Orientation and Exposure** Dorsal and sidewall landmarks, with faculty checkpoints.
10:45-11:00	Refreshment break
11:00-12:30 1 hr 30 min	**Powered Drills and Cylindrical Burrs** Supervised handling and planned sidewall engineering exercises.
12:30-13:15	Lunch
13:15-14:30 1 hr 15 min	**Piezo Practical Teaching** Planned practical applications and integration into the operative approach.
14:30-14:45	Refreshment break
14:45-16:00 1 hr 15 min	**Dorsal Strategy and Structural Support** Practical exploration within the approved teaching programme.
16:00-16:45 45 minutes	**Directed Practice and Feedback** Questions, selected practical tasks and individual feedback.
16:45-17:00	**Course Review** Key learning points and further professional development.

Hands-on places include supervised practice within the published station allocation. Observers attend the demonstrations and discussion, without dissection or practical instrument use.

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Two days.
A closer view of precision rhinoplasty.

TWO WAYS TO ATTEND

Hands-on Dissector

£5,950

Live surgery and lectures, followed by supervised cadaver dissection with powered instruments and piezo.

Observer

£3,250

Both teaching days: live surgery, lectures and observation of cadaver demonstrations. No dissection or practical instrument use.

Lab observation only – no dissection or practical instrument use.

Join us in Leeds

Book online, or contact the UK FACE Congress team about invoices and course questions.

BOOK YOUR PLACE ONLINE

info@ukfacecongress.co.uk

Leeds Private Hospital · Red Hall Lane, Leeds LS17 8NB
ukfacecongress.co.uk/courses/advanced-rhinoplasty-course

Live surgery is observational; practical participation takes place in the cadaver lab. Programme order and operative content may adapt to clinical requirements. Fees and programme as published on the course page; the course page holds the latest version.