anea
Azerbaijan Neurosurgery Association





BAKU MIPLATTA

CADAVER COURSE

mastering anterior & posterior skull base approaches

CME

NOVEMBER 13,14,15-2026
APPRO HOSPITAL

blink media
For Registration, Contact Us
+99477 591 94 91 | +99470 541 21 44 | blinkmediagency@gmail.com
@blinkmediagency

anea
Azerbaijan Neurosurgery Association

BAKU MIPLATTA
CADAVER COURSE

CME

mastering anterior & posterior skull base approaches

INTERNATIONAL FACULTY


Maximiliano Nunez


Albert Sufianov


Felix Goehre


Mehmet Sabri Gurbuz


Abuzer Gungor


Afsal Sharafudeen


Jamil Rzayev

ANEA FACULTY


Rovshan Khalilzade


Elshan Huseynzade


Turab Gasimov


Toghrul Javadov


Tural Rahimli


Gardashkhan Karimzade


Agadadash Gasimov


Nijat Bayramli


Ruslan Yunusov


Tural Rajabov

NOVEMBER 13,14,15-2026
APPRO HOSPITAL

blink media

For Registration, Contact Us
+99477 591 94 91 | +99470 541 21 44 | blinkmediagency@gmail.com

@blinkmediagency

anea
Azerbaijan Neurosurgery Association

BAKU MIPLATTA
CADAVER COURSE

mastering anterior & posterior skull base approaches

CME

PROGRAM

Friday, November 13

Baku Skull Base Masterclass

Middle Fossa, Kawase and MIPLATTA Approaches

Course Director: Jorge Mura

Day 1 – Theoretical Course and clinical cases

TIME	SESSION	CONTENT
08:30–08:45	Opening Ceremony	Welcome remarks, course objectives
08:45–09:30	Evolution of Skull Base Surgery	From conventional skull base approaches to minimally invasive corridors
09:30–10:15	Microsurgical Anatomy of the Middle Cranial Fossa	Temporal lobe, GSPN, Meckel's cave, petrous ICA, trigeminal nerve, Kawase triangle
10:15–10:30	**Coffee Break**	
10:30–11:15	Mini-Pretemporal Approach	Indications, interfascial dissection, surgical corridor
11:15–12:00	Kawase Approach and Anterior Petrosectomy	Landmarks, drilling technique, indications
12:00–13:00	**Lunch**	
13:00–13:45	Transcavernous Approaches	Cavernous sinus triangles, CN III–VI, ICA anatomy
13:45–14:30	MIPLATTA Approach	Concept, indications, operative steps, pitfalls
14:30–15:00	Mastoidectomy, Posterior Petrosectomy, Indications	Variations and extensions of posterior petrosectomy
15:00–16:00	Lateral supraorbital approach in aneurysm surgery	Technical nuances, which aneurysms?
16:00–17:30	Basal cisternostomy in traumatic brain injury	Surgery in glymhatic system, technical nuances
17:30–18:00	Faculty Discussion	Q&A and preparation for cadaver dissection

NOVEMBER 13,14,15-2026
APPRO HOSPITAL

anea
Azerbaijan Neurosurgery Association

BAKU MIPLATTA
CADAVER COURSE

mastering anterior & posterior skull base approaches

CME

PROGRAM

Saturday, November 14

Day 2 – Cadaveric Hands-on Course

TIME	SESSION	DISSECTION OBJECTIVES
08:30–09:00	Laboratory Orientation	Microscope, drill and specimen setup
09:00–10:30	Module 1: Middle Fossa Exposure	Temporal craniotomy, extradural dissection
10:30–10:45	**Coffee Break**	
10:45–12:30	Module 2: Kawase Approach	Meningo-orbital band, GSPN, Kawase triangle, anterior petrosectomy
12:30–13:30	**Lunch**	
13:30–15:00	Module 3: Mini-Pretemporal Approach	Mini-pretemporal craniotomy, sylvian corridor
15:00–15:15	**Coffee Break**	
15:15–17:00	Module 4: MIPLATTA Dissection	Transcavernous exposure, tentorial incision, basilar apex, CN III–VI
17:00–17:30	Faculty Demonstration	Advanced skull base exposure and pearls

NOVEMBER 13,14,15-2026
APPRO HOSPITAL

anea
Azerbaijan Neurosurgery Association

BAKU MIPLATTA
CADAVER COURSE

mastering anterior & posterior skull base approaches

CME

PROGRAM

Sunday, November 15

Day 3 – Advanced Integration and Clinical Application

08:30–09:00	Review of Day 2 and Key Technical Pearls
09:00–10:00	Advanced Petroclival Anatomy and Surgical Decision-Making
10:00–10:30	**Coffee Break**
10:30–12:00	Module 5: Last Call - Combined Middle Fossa–Kawase–MIPLATTA Dissection
12:00–13:00	**Lunch**
13:00–14:00	Reconstruction and Closure Techniques
14:00–15:00	Complication Avoidance and Management
15:00–16:00	Final Discussion, Course Evaluation and Certificates, Closing ceremony

NOVEMBER 13,14,15-2026
APPRO HOSPITAL