



BAU TIP

BAHÇEŞEHİR ÜNİVERSİTESİ TIP FAKÜLTESİ

MEDICALPARK

Göztepe

ÜNİVERSİTE HASTANESİ

3rd ADVANCED DBS & VNS CADAVER COURSE

12-14 February 2026
BAU TIP
Göztepe - İstanbul



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***3rd Advanced DBS & VNS
Cadaver Course***

INVITATION LETTER

Dear colleagues and precious partners from the Industry,

We are delighted to invite you to our upcoming 2nd Advanced DBS & VNS Cadaver Course a specialized training program designed to enhance the skills and knowledge of neurosurgeons and neurologists in Deep Brain Stimulation (DBS).

Course Title: 3rd Advanced DBS & VNS Cadaver Course

Date: [12nd-14th February 2026]

Location: [BAU TIP]

Address: [Göztepe – ISTANBUL]

Registration Fee: [200 EUR session participant fee (limited seat) – 400 EUR cadaver participant fee (limited seat) – 50 EUR online participation fee only for the live surgery.]

The DBS Cadaver Course offers a unique opportunity for hands-on training in the latest techniques of Deep Brain Stimulation. This course is designed to provide an in-depth understanding of both the surgical and neurophysiological aspects of DBS, enhancing your practical skills in a controlled and supportive environment. Through direct cadaveric dissections, participants will gain valuable experience in electrode placement, targeting accuracy, and the management of complex cases.

Key Features of the Course:

- Comprehensive Lectures by Leading Experts: Learn from internationally recognized specialists in the field of neuromodulation and DBS.
- Hands-On Cadaveric Dissection and Simulation: Practice DBS techniques on cadavers to refine surgical skills and understand anatomical variations.
- Interactive Case Discussions: Engage in interactive sessions focusing on patient selection, pre-operative planning, and post-operative care.
- Latest Advances in DBS Technology: Explore emerging trends, innovative tools, and technologies shaping the future of DBS.

This course is ideal for neurosurgeons, neurologists, and other medical professionals involved in DBS or interested in expanding their expertise in this transformative therapeutic modality.

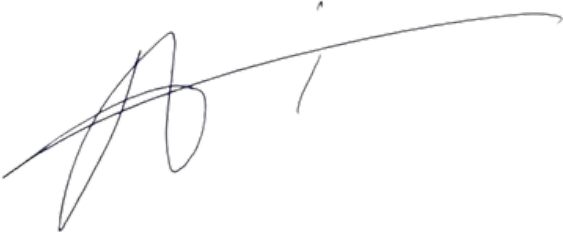
Please confirm your participation in 15 days as space is limited. You can register by contacting [Registration Contact Person] at [Contact Email/Phone Number] or visiting our website at [Website URL]. Early registration is highly encouraged to secure your place.

We believe that this course will be an invaluable experience for you to further develop your skills and network with peers dedicated to advancing neuromodulation therapies. We look forward to your participation and to welcoming you to this exceptional learning event.

Should you have any questions or need further information, please do not hesitate to reach out.

Thank you for considering this invitation.

Sincerely,
Prof. Dr. Akın AKAKIN, M.D
Course Director



**3rd Advanced DBS & VNS
Cadaver Course**

ORGANIZING COMMITTEE



Prof. Dr. Akın Akakın

Göztepe MedicalPark Hospital
Brain and Nerve Surgery Clinic



Prof. Dr. Baran Yılmaz

Bahçeşehir Liv Hospital

**3rd Advanced DBS & VNS
Cadaver Course**

GENERAL INFORMATION

Course Title: 3rd Advanced DBS & VNS Cadaver Course

Date: [12nd-14th February 2026]

Location: [BAU TIP]

Address: [Göztepe – ISTANBUL]

BADGE

- Badges will be distributed to all registered participants and accompanying persons. In order to ensure the order of the meeting, badges are requested to be worn in all scientific and social activities.

CANCELLATIONS

- If the cancellation of participation is notified by January 15, 2026, 50% of the registration fee will be refunded. No refund will be made for registration cancellations made after this date.
- Refunds for accommodation fees will only be made at a rate of 50% for cancellations made by January 15, 2026. No refund will be made for cancellations made after this date.

BANK DETAILS:

Account Name: KARMELA TURİZM TİCARET LİMİTED ŞİRKETİ

Bank Code: 0111

Branch Code: 01072

Swift Code: FNNBTRISXXX

TRY IBAN: TR31 0011 1000 0000 0128 9180 91

EUR IBAN: TR37 0011 1000 0000 0128 9182 74



***3rd Advanced DBS & VNS
Cadaver Course***

Agenda

1st DAY TRAINING PROGRAM / 12nd February 2026

	Opening Ceramony Hayri Kertmen- TND President
08:30 – 08:45	Ali Savaş - DBS & MDS Surgery Society President Cihan İşler - TND Functional Group President Akın Akakın - Course Director

Ist Session : Neurology Session

Moderators: Prof. Dr. Yıldız Değirmenci, Prof. Dr. Cenk Akbostancı

08:45 - 09:05	Patient Selection Criteria for DBS & New Indications Barış Metin
09:05 - 09:25	DBS Post-Op Programming & Follow Up Procedure Okan Doğu
09:25 - 09:45	Postoperative Pharmecutical Management for DBS Patient Sevgi İzazade
09:45 - 10:05	Past & Future of Deep Brain Stimulation Ali Zırh
10:05 - 10:30	Coffe Break

2nd Session:

Moderators: Akın Akakın, Andrey Sitnikov

10:30 - 10:40	DBS Surgical Approaches in Dystonia Ali Savaş
10:40 - 10:50	Sleep DBS Surgery & New Techniques Mustafa Kılıç
10:50 - 11:00	Awake DBS Surgery Yavuz Harmancı
11:00 - 11:10	Tractografy-aided Connectomic Targeting in DBS Surgery Ozan Haşimoğlu
11:10 - 11:20	MR Guided Focused Ultrasound in Neurosurgery Mehmet Tönge
11:20 - 11:30	Avoiding Complications in DBS Surgery Batu Hergünsel
11:30 - 11:40	New Approaches in Micro Electrode Recording DBS Surgery Ümit Akın Dere
11:40 - 12:00	Discussions
12:00 - 13:30	Lunch

3rd Session: Satelitte Symposuims

Moderators: Akın Sabancı , Saman Vinke

13:30 - 13:40	TBD / MEDTRONIC
13:40 - 13:50	Future of Deep Brain Stimulation Surgery in Psyciatric Disorders Sinem Metin
13:50 - 14:00	Direct Targeting in Deep Brain Stimulation Surgery / BOSTON SCIENTIFIC Akın Akakın
14:00 - 14:10	TBD / ABBOTT Selçuk Göçmen
14:10 - 14:30	Coffee Break

AGENDA HAS NOT BEEN FINALIZED YET

**3rd Advanced DBS & VNS
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Agenda

1st DAY TRAINING PROGRAM / 12nd February 2026

4th Session

Moderators: Cihan İşler - Chingiz Shashkin

14:30 - 14:50	VNS Patient Selection
14:50 - 15:00	Surgical Approaches in VNS Bahattin Tanrikulu
15:00 - 15:10	3d Microsurgical Anatomy of DBS Targets Abuzer Güngör
15:10 - 15:20	Early Patient Follow-up Yıldız Değirmenci
15:20 - 15:40	Late follow up in DBS Göksemin Demir
15:40 - 16:00	Coffee Break

5th Session

Moderators: Ali Zırh - Rövşen Xelilzade

16:00 - 16:15	Movement Disorder Surgery where are we heading for Andrey Sitnikov
16:15 - 16:30	Advances in Targeting for DBS in Movement Disorders: Mila Vanessa
16:30 - 16:45	MRI-Guided DBS - Pearls & Pitfalls Saman Vinke
16:45 - 17:00	DBS in Patients with disorder of consciousness- Darko Chudy
17:00 - 17:15	Deep Brain Stimulation For Parkinson: Sound Asleep or Wide Awake P.R. Schuurman
17:15 - 17:30	Complications in DBS Surgery Chingiz Shashkin
17:30 - 17:45	Discussions

AGENDA HAS NOT BEEN FINALIZED YET

**3rd Advanced DBS & VNS
Cadaver Course**

Agenda

2nd Day Training Program / 13rd February 2026

AGENDA HAS NOT BEEN FINALIZED YET

Station 1: Boston Scientific - ELEKTA Vantage FRAME
Akın Akakın, Baran Yılmaz

08:30- 14:30 DBS Surgical Work Flow Hands On

Station 2: Medtronic - Leksell G Frame
Feridun Acar

08:30- 14:30 DBS Surgical Work Flow Hands On Abbot - Inomed

Station 3: Abbot - Inoed ZD Frame
Ali Karadağ

08:30- 14:30 DBS Surgical Work Flow Hands On

Station 4: VNS - LivaNova
Cihan İşler

08:30- 14:30 VNS Surgical Techniques & Dissection

Station 5: VNS - LivaNova
Emre Durdağı

08:30- 14:30 VNS Surgical Techniques & Dissection

Station 6: VNS - LivaNova
Ümit Akın Dere

08:30- 14:30 VNS Surgical Techniques & Dissection

Station 7: FREE HANDS ON CADAVER DISECTION
Abuzer Güngör

08:30- 14:30 WORKING on Free Zone Cadaver Study



Agenda

3rd Day Training Program / 14th February 2026

09:00- 17:00

Live Surgery
Akın Akakın, Baran Yılmaz

AGENDA HAS NOT BEEN FINALIZED YET

**3rd Advanced DBS & VNS
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REGISTRATION FEES

Cadaver Course		
	Registration Fees	Amount
	• Early Registration <i>Until December 20, 2025</i>	EUR 400
	• Late Registration <i>After December 20, 2025</i>	EUR 600
	• Course Day Registration	EUR 850
	* VAT INCLUDED	

Course (Only for first day)		
	Registration Fees	Amount
	• Early Registration <i>Until December 20, 2025</i>	EUR 200
	• Late Registration <i>After December 20, 2025</i>	EUR 300
	• Course Day Registration	EUR 550
	* VAT INCLUDED	

Live Surgery		
	Registration Fees	Amount
	• Early Registration <i>Until December 20, 2025</i>	EUR 1000
	• Late Registration <i>After December 20, 2025</i>	EUR 1200
	* VAT INCLUDED	

Online		
	Registration Fees	Amount
	• Early Registration <i>Until December 20, 2025</i>	EUR 50
	• Late Registration <i>After December 20, 2025</i>	EUR 65
	* VAT INCLUDED	

SPONSORSHIPS

01. SILVER SPONSORSHIP

EUR 5.000

- Banners and logos displayed during coffee breaks and lunch breaks
- Registration for up to 10 scientific*/company representatives
- Display of company promotional visuals between sessions

02. GOLD SPONSORSHIP

EUR 10.000

- Logo on the badge and mobile app
- Registration for scientific*/company representatives for up to 15 people
- * Live Surgery Participation for 1 participant
- Display of company promotional visuals between sessions

03. DIAMOND SPONSORSHIP

EUR 15.000

- Company logo on all printed materials
- Registration for scientific*/company representatives for up to 20 people
- * Live Surgery Participation for 2 participants
- Display of company promotional visuals between sessions

***3rd Advanced DBS & VNS
Cadaver Course***

CONTACTS

SCIENTIFIC SECRETARIAT



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ORGANIZATION SECRETARIAT

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2nd Advanced DBS & VNS

Cadaver Course