



# TOXIN ACADEMY MASTERCLASS

26-27-28 JUNE 2026

2026

“BOTULINUM TOXIN  
TREATMENT  
IN CLINICAL MEDICINE”



**Congress Chair**  
DR. SERDAR KOÇER

SHARING  
KNOWLEDGE  
IMPROVING SKILLS

# TOXIN ACADEMY MASTERCLASS

Botulinum Toxin Treatment in Clinical Medicine

TOXIN   
ACADEMY

## 26th JUNE, THURSDAY

Chemistry Building Auditorium PER 10 0.013	Biology Building Amfi PER 04 0.110	Anatomy Building Grand Anatomy Lab (3 <sup>rd</sup> Floor)	Other Locations
<b>08.00 - 08.30</b>			<b>WELCOME</b>
<b>08.30 - 10.00</b>	<b>Introduction</b> Physiological and Pathological Muscle Structure and Function Action of the Facial Muscles in the Expression of Our Emotions		
<b>10.00 - 10.30</b>			<b>COFFEE BREAK</b> 
<b>10.30 - 12.00</b>	BT Injections for Chronic Headaches & Facial Pains: Clinical Evidence and Access Barriers Neurogenic Over Active Bladder & BT BT injections for Chronic Sialorrhea		
<b>12.00 - 13.30</b>			<b>LUNCH</b> 
<b>13.30 - 15.00</b>		<b>Workshop A1</b> Cervical Muscles Anatomy: Function and Dysfunction Assessment of Patient with Cervical Dystonia and Clinical Decision Making	<b>Workshop B1</b> Upper Limb: Techniques of US Guided BoNT-A Injections Botulinum Toxin (BoNT-A) in Migraine: Indications, Application Techniques <i>Biology Building, Room 0.109</i>
<b>15.00 - 15.30</b>			<b>COFFEE BREAK</b> 
<b>15.30 - 17.00</b>		<b>Workshop A2</b> Indications of Treatment with Botulinum Toxin in Maxillofacial Pathologies	<b>Workshop B2</b> Head and Neck: BoNT-A Injection Techniques Including Masticatory Muscles and Salivary Glands Anatomy of Upper and Lower Limb <i>Anatomy Building, Room R15</i>

## 27th JUNE, FRIDAY

Biology Building Amfi PER 04 0.110	Anatomy Building Anatomy Lab (3 <sup>rd</sup> Floor)	Other Locations
<b>08.30 - 10.00</b>	Spasticity Management in Children	<b>Workshop B2</b> Head and Neck: BoNT-A Injection Techniques Including Masticatory Muscles and Salivary Glands Anatomy of Upper and Lower Limb <i>Anatomy Building, Room R15</i>
<b>10.00 - 10.30</b>		<b>COFFEE BREAK</b> 
<b>10.30 - 12.00</b>	Multi Modal Management of Complex Cases Multimodal Treatment with BoNT and Rehabilitation Approaches in Dystonia	<b>Workshop A3</b> Motor Nerve Blocks in the Assessment and Treatment of Spasticity <b>Workshop B1</b> Botulinum Toxin (BoNT-A) in Migraine: Indications, Application Techniques <i>Biology Building, Room 0.109</i>
<b>12.00 - 13.30</b>		<b>LUNCH</b> 
<b>13.30 - 15.00</b>	Lower Limb Muscles Activity During Normal Gait and Abnormal Gait Lower Visual Gait Analysis	<b>Workshop A4</b> Lower Limb: Techniques of US Guided BoNT-A Injections <b>Workshop B3</b> Surgery in the Treatment of Spastic Upper and Lower Limb (Demonstration on Anatomical Preparation) <i>Anatomy Building, Room R16</i>
<b>15.00 - 15.30</b>		<b>COFFEE BREAK</b> 
<b>15.30 - 17.00</b>	Blepharospasm, Jaw and Tongue Dystonia, Meige Syndrome – Recognizing the Clinical Phenotypes and Selecting the Muscles to Inject	<b>Workshop A1</b> Upper Limb: Techniques of US Guided BoNT-A Injections <b>Workshop B4</b> Facial Anatomy, Facial Ultrasound <i>Anatomy Building, Room R15</i>

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*Botulinum Toxin Treatment in Clinical Medicine*

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**28th JUNE, SATURDAY**

	<b>Biology Building</b> Amfi PER 04 0.110	<b>Anatomy Building</b> Anatomy Lab (3 <sup>rd</sup> Floor)	<b>Other Locations</b>
<b>08.30 - 10.00</b>	Surgical and Percutaneous Interventions in the Management of Spasticity  Rehabilitation in Spasticity	<b>Workshop A4</b>  Lower Limb: Techniques of US Guided BoNT-A Injections	<b>Workshop B4</b>  Facial Anatomy, Facial Ultrasound <i>Anatomy Building, Room R15</i>
<b>10.00 - 10.30</b>	<b>COFFEE BREAK</b> 		
<b>10.30 - 12.00</b>	Focal Limb Dystonia and Tremor	<b>Workshop A3</b>  Motor Nerve Blocks in the Assessment and Treatment of Spasticity	<b>Workshop B3</b>  Surgery in the Treatment of Spastic Upper and Lower Limb (Demonstration on Anatomical Preparation) <i>Anatomy Building, Room R16</i>
	<b>CONCLUSION</b>		