



MCDDMEET2025

**International Meet on**  
**Medicinal Chemistry, Drug Discovery & Drug Delivery**

December 07-09, 2025 Budapest, Hungary

Sunday December 7, 2025   Day-1		
09:00- 09:30	Registrations	
09:30-09:40	Opening Ceremony	
	Plenary Session	
09:40-10:20	Title: Will be update soon <b>Imran Ali</b> , Stanford University, USA	P
10:20-11:00	Title: Will be update soon <b>Werner Sieghart</b> , Medical University Vienna, Austria Nanjing University of Aeronautics and Astronautics, China	P
11:00-11:15	Coffee Break	
11:15-11:55	Title: Will be update soon <b>Pal Pacher</b> , National Institute of Health, USA	P
11:55-12:35	Title: Will be update soon <b>Philip Cohen</b> , University of Dundee, UK	P
	Plenary Slots are Available	
12:35-12:45	Group Photo	
12:45-13:30	Lunch Break	
13:30-13:55	Title: Will be update soon <b>Jinwei Zhang</b> , University of Exeter Medical School, UK	I
13:55-14:20	Title: Will be update soon <b>Grigoris Zoidis</b> , National and Kapodistria University of Athens, Greece	I
14:20-14:45	Title: Will be update soon <b>Sergio Montenegro</b> , Würzburg University, Germany	I
14:45-15:10	Title: New points of attack for covalent inactivators of human histone. <b>Franz-Josef Meyer-Almes</b> , University of Applied Sciences Darmstadt, Germany	K
15:10-15:35	Title: Will be update soon <b>Diego Cortes</b> , University of Valencia, Spain	I
15:35-15:50	Coffee Break	
15:50-16:15	Title: will be update soon <b>Chi Kwan Tsang</b> , Jinan University, China	K
P1	Title: Optimization and Evaluation of Tranexamic Acid-Loaded Microneedle Patches for Enhanced Transdermal Delivery. <b>Boonnada Pamornpathomkul</b> , Silpakorn University, Thailand	Poster

<b>P2</b>	<b>Title:</b> Carbon dot-enriched film-forming spray against bacterial infection. <b>Supusson Pengnam</b> , Silpakorn University, Thailand	<b>Poster</b>
<i><b>End of Day 1</b></i>		
<b>Monday December 8, 2025   Day-2</b>		
<b>P3</b>	<b>Title:</b> Optimization of methyl cellulose-capped silver nanoparticles synthesized via green synthesis approach: Role of surface charge in antibacterial performance, <b>Chaiyakarn Pornpitchanarong</b> , Silpakorn University, Thailand	<b>Poster</b>
<b>P4</b>	<b>Title:</b> Development of 3D-printed Devices with Modifiable Release Tablets incorporated Couple Medicine as Gastro-retentive Drug Delivery Systems. <b>Thapakorn Charoenying</b> , Silpakorn University, Thailand	<b>Poster</b>
<i><b>As the conference is scheduled, there are still available slots</b></i>		