

**Satellite Meeting Organized by
Metabolic and Inflammatory Diseases Research Center (METIFLAM),
Uskudar University, Istanbul,Turkiye**

Metabolic and Inflammatory disease: pathophysiology and therapy

Organizers:

Prof. Nesrin Kartal Ozer, Uskudar University, Istanbul, Turkiye

Prof. Nilgün Tekkeşin, Uskudar University, Istanbul, Turkiye

Assoc. Prof. Erdi Sozen, Marmara University, Istanbul, Turkiye

Assist. Prof. Tugce Demirel-Yalciner, Uskudar University, Istanbul, Turkiye

Join our exciting Satellite Symposium, which will be held at Istanbul Uskudar University, with leading speakers in their fields. The event will take place on June 4, 2024 at Uskudar University, Health Campus, Ibni Sina Auditorium and will allow the presentation and discussion of current and emerging approaches in the pathogenesis, diagnosis and treatment of Metabolic and Inflammatory Diseases.

The speaker panel comprises leaders in their field as well as young investigators:

- **Prof. Christos S. Mantzoros**, Harvard Medical School Boston, MA, USA
- **Prof. Antonio Cuadrado**, Autonomous University of Madrid, Madrid, Spain
- **Prof. Alexander Bartelt**, Ludwig-Maximilians-Universität München, Munich, Germany
- **Prof. Adil Mardinoglu**, Royal Institute of Technology, Stockholm, Sweden and King's College London, London, UK
- **Prof. Yuji Naito**, Kyoto Prefectural University of Medicine, Kyoto, Japan
- **Prof. Young-Joon Surh**, Seoul National University, Seoul, South Korea
- **Assoc. Prof. Erdi Sozen**, Marmara University, Istanbul, Turkiye
- Young Investigators

Registration Details:

Date: June 4, 2024

Venue: Istanbul Uskudar University Health Campus, Ibni Sina Auditorium, Umraniye, Istanbul

Transportation: Mövenpick Hotel Istanbul Asia Airport-Uskudar University, Health Campus

Registration: The program is free for registered attendees

Contact: For registration and more information, reach out to

Assoc. Prof. Erdi Sozen at erdi.sozen@marmara.edu.tr

Assist. Prof. Tugce Demirel-Yalciner tugce.demirelyalciner@uskudar.edu.tr