



Agenda | December 3-4, 2018

Bariatric & Metabolic Surgery Symposium

Bezmialem Foundation University Hospital
Fatih, Istanbul

Welcome to the Johnson & Johnson B&M Surgery Symposium

The Johnson & Johnson invites you to the annual bariatric & metabolic surgery symposium. The interactive educational program offer an opportunity for an open exchange between the experts and attendees.

Plenary sessions will focus on consensus and controversies in metabolic surgery and treatment algorithms including lectures and evidence-based debates among the experts.

Yours sincerely,

Organization Committee,

Merve Karakale
Obesity Solutions Manager
Ethicon

Şebnem Yılmaz
Professional Education Specialist
Ethicon

Dr Erkan Yardımcı
Genel Cerrahi Ana Bilim Dalı
Bezmialem Vakıf Üniversitesi

Speaker

Dr Francesco Rubino
London, UK

Faculty

Dr Ahmet Türkçapar
Istanbul, Turkey

Dr Ayhan Mesci
Antalya, Turkey

Dr Babek Tabandeh
Istanbul, Turkey

Dr Cihan Uras
Istanbul, Turkey

Dr Cüneyt Kayaalp
Malatya, Turkey

Dr Halil Coşkun
Istanbul, Turkey

Dr Mustafa Taşkın
Istanbul, Turkey

Dr Mustafa Şahin
Konya, Turkey

Dr Oktay Banlı
Ankara, Turkey

Dr Süleyman Bozkurt
Istanbul, Turkey

December 3, 2018

16:30-17:00 Welcome & Logistics and Registration

19:00-21:00 Dinner

December 4, 2018

08:00-08:10 Welcome

J&J

08:10-08:20 Opening Speech

**Halil Coşkun
Mustafa Taşkın**

08:20-09:10 *Current Consensus Decisions in Metabolic Surgery*

Presenter : Francesco Rubino

Expert Panel : Ahmet Türkçapar, Ayhan Mesci, Mustafa Taşkın

09:10-09:30 **Coffee Break**

09:30-11:10 *BMI <30 kg / m² Current Approach to Metabolic Surgery*

Presenter : Francesco Rubino

Expert Panel : Cüneyt Kayaalp, Mustafa Şahin, Oktay Banlı

11:10-11:30 **Coffe Break**

11:30-12:30 **Panel Discussion:** *Comparison of Bariatric Surgery Results*

Expert Panel : Babek Tabandeh, Cihan Uras, Francesco Rubino, Süleyman Bozkurt,

12:30-13:30 **Lunch**

13:30-15:00 Effective Use of Digital Media in Healthcare

Sertac Doganay

15:00-15:30 Concluding Remarks, Certification and Closing
