

# TARGETING MICROBIOTA

October 10 - 11, 2019  
Park Inn Hotel - Krakow, Poland

7th World Congress on Targeting Microbiota  
Towards Clinical Revolution

INTERNATIONAL  
SOCIETY OF  
MICROBIOTA

## Congress Sessions:

- Microbiota 2019: Recent Advances & Challenges
- Challenges of microbiota sequencing and analyzing: How to manage the big data of sequencing?
- Challenges of microbiota-host cross-talk understanding and intestinal microbiome signaling to extraintestinal organs
- Microbiota & medicine of tomorrow: Development of effective therapeutic strategies to manipulate the gut microbiota
- Special session on Built Environment Microbiome

## Microbiota 2019 Key dates

- Tue.** Early Registration  
**June 11, 2019**
- Thu.** Short Oral Submission  
**Sep. 12, 2019**
- Sat.** Poster Submission  
**Sep. 28, 2019**

## Plenary Speakers



### Special session on Built Environment Microbiome

**Markus Egert,**  
Furtwangen University, Germany



### Modulating the microbiota of the hospital environment by probiotic cleaning: impact on infections and antimicrobial resistance

**Elisabetta Caselli,**  
University of Ferrara, Italy



### microRNA in host-microbiome interaction and probiotics

**Elena M Comelli,**  
University of Toronto, Canada



### Intestinal barrier, gut microbiota and psoriasis

**Mariusz Sikora,**  
Medical University of Warsaw, Poland



### Risk for Diabetes and Cardiovascular diseases in the Qatari population: Can the salivary microbiome predict it?

**Souhaila Al Khodor,**  
Sidra Medical and Research Center, Qatar



### Gut microbiota and graft-versus-host disease in patients after bone marrow transplantation: FMT as a prevention or treatment?

**Jaroslaw Bilinski,**  
Medical University of Warsaw, Poland



### International Space Station and hospital environments: Composition and function of microbiomes in confined built environments

**Moissl-Eichinger,**  
Medical University Graz, Austria



### Gut bacterial metabolites as markers and mediators of cardiovascular aging

**Marcin Ufnal,**  
Medical University of Warsaw, Poland



### Dialogue between the skin and the microbiota: The immune system is under control

**Chantal Pichon,**  
French National Centre for Scientific Research, France



### Brain-Gut-Microbiota Axis in Alzheimer's Disease

**Agata Mulak,**  
Wroclaw Medical University, Poland



### Metabolic and Metagenomic Consequences of *E. coli* Infections

**Matteo Serino,**  
Inserm and Digestive Health Research Institute, France



### Hyaluronan, a new neuroimmune modulator of the microbiota-immune-gut-axis

**Cristina Giaroni,**  
University of Insubria, Italy