Context
Many patients focus on nutrition with the aim to improve their gut microbiota and ultimately their health.
A better understanding of the interactions between nutrition, pre- and probiotics and gut microbiota could open up new therapeutic options for digestive diseases.

Aims
To create a group of physicians/scientists/health professionals/industrials interested by the nutritional modulation of microbiota and its impact on energy metabolism.

Public
Professionals (physicians, scientists, dieticians, nurses, pharmacists…)

Organisers
Prof. Laurence Genton, Prof. Jacques Schrenzel
13:00  Welcome  
Prof. Laurence Genton, Geneva, Switzerland  

Moderators: Prof. Sophie Leboulleux, Prof. Mirko Trajkovski  
13:05  Interactions between nutrition, gut microbiota and metabolome  
Louis-Felix Nothias, Geneva, Switzerland  
13:20  Interactions between nutrition, gut microbiota and epigenetics  
Prof. Amanda Cuevas-Sierra, Pamplona, Spain  
13:50  Food pesticides and gut microbiota  
Prof. Hafida Khorsi-Cauet, Amiens, France  

Moderators: Julie Mareschal, Dr. Karim Gariani  
14:20  Intermittent fasting and gut microbiota  
Dr. Tinh-Hai Collet, Geneva, Switzerland  
14:35  Food additives and gut microbiota  
Dr. Benoit Chassaing, Paris, France  
15:05  Pause  

Moderators: Dr. Joachim Karsegard, Dr. Emmanuel Biver  
15:30  Pitfalls in microbiota assessments  
Prof. Jacques Schrenzel, Geneva, Switzerland  
16:00  Microbiota assessment and clinics: so what?  
Prof. Alain Schoepfer, Lausanne, Switzerland  
16:30  Best attendees awards – Competition  
Prof. Jacques Schrenzel, Geneva, Switzerland  
16:50  Conclusion followed by aperitif
Practical informations

Site
The 9th Symposium Feeding the microbiota will be held:
- In presental: HUG, Auditoire Marcel Jenny, Rue Gabrielle-Perret-Gentil 4, 1205 Genève
- Virtually simultaneously

Information and registration
Free but mandatory registration at hug.plus/microbiota-2024
Further information: laure.wilmart@hcuge.ch

Post-gradual credits
Internal medicine, general medicine, gastro-enterology, infectious diseases, microbiology, endocrinology, diabetology (to be requested)

Sponsors