This evening symposium will provide a clinical overview of the vital relationship between the microbiota and infant and child health. It offers the latest scientific findings on:

/ the interplay between gut microbiota and functional systems of body during infancy;
/ childhood diseases associated with dysbiosis;
/ the potential of microbial manipulation using pre- and probiotics.

Theoretical and practical talks, based on the chapters of the book, will be given by world renowned experts in the field of pediatric microbiome research.

We look forward to welcoming you the 30th of November!

Drs. Pamela Browne (Vrije Universiteit Amsterdam)
Prof. dr. Eric Claassen (Vrije Universiteit Amsterdam)
Prof. dr. Michael Cabana (University of California, San Francisco)
Editors and organizing committee
16:00-16:30  Registration and coffee

16:30-16:40  Book introduction and welcome address

KEY NOTE LECTURES

16:40-17:25  Prof. dr. Hania Szajewska  
Paediatrician, Medical University of Warsaw, Poland  
The role of intestinal microbiota in infant auto-immune and allergic diseases

17:25-18:10  Prof. dr. Anita Kozyrskyj  
Professor in the department of Paediatrics, University of Alberta, Canada  
The impact of birth and postnatal medical interventions on infant gut microbiota

18:10-19:10  Dinner

19:10-19:55  Prof. dr. Maria Jenmalm  
Professor of experimental allergology, Linköping University, Sweden  
The intestinal microbiota and the child’s immune system

19:55-20:40  Dr. Koen Huysentruyt  
Paediatrician, Vrije Universiteit Brussel, Belgium  
Probiotic interventions to optimise the infant and child microbiota

20:40-20:45  Closing remarks

20:45-21:30  Drinks

REGISTRATION  
www.mylittlemicrobes.com

SYMPOSIUM REGISTRATION FEE  
Includes: evening program, 3-course dinner and open bar  
€ 45  (PhD students, non-physicians, physicians in training)  
€ 80  (Medical specialists)

LOCATION  
Landgoed Zonheuvel  
Amersfoortseweg 98  
3941 EP Doorn

Accreditation has been requested at the NVK, NVOG, V&VN en NVD.