



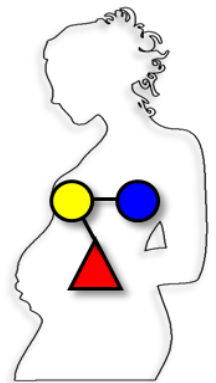
Invitation to the 2nd Symposium on Human Milk Oligosaccharides in Pregnancy – Back to the Future

Human Milk Oligosaccharides (HMO), bioactive glycans in human milk, are increasingly gaining attention for their many potential benefits for the breastfed infant. Latest research shows that HMO are already present during pregnancy, and thus, might also play roles for maternal and fetal health, and fetal programming.

This Symposium organized by the Department of Obstetrics & Gynecology, Medical University of Graz, aims to highlight current HMO research and to introduce the novel concept of HMO in pregnancy, bridging HMO research with the fields of perinatology and feto-maternal medicine. By bringing together leading experts in the respective fields, this Symposium will open the discussion on exciting future research initiatives, investigating HMO as bioactive factors in pregnancy and beyond.

Date: October 19th, 2018

**Place: Seminarzentrum des Univ. Klinikums Graz
Auenbruggerplatz 19/2/224
8036 Graz**



Speakers (confirmed)

Maria Carmen Collado, IATA-CSIC, Valencia, Spain
David Sela, University of Massachusetts Amherst, USA
Marthe Walvoort, University of Groningen, The Netherlands
Sander van Leeuwen, University Medical Center Groningen, The Netherlands
Umberto Simeoni, Lausanne University Hospital, Switzerland
Adam Lewandowski, University of Oxford, GB
Evelyn Jantscher-Krenn, Medical University Graz
Vassiliki Kolovetsiou-Kreiner, Medical University Graz
Christine Moissl-Eichinger, Medical University Graz
Mireille van Poppel, University of Graz
Christian Wadsack, Medical University Graz
Erwin Zinser, FH Joanneum Graz

www.medunigraz.at/human-milk-oligosaccharides-in-pregnancy

Organizing Committee

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