

MICROBIOTA-TARGETED APPROACHES IN IBD:

looking beyond advanced therapies

NOVEMBER 21st, 2023

SESSION 1 | 9:00 am CET
SESSION 2 | 5:00 pm CET

Microbes are known to play an important role in IBD pathogenesis and their modulation is a promising new field of IBD treatment. However, knowledge of this topic has been mainly limited to scientists while physicians, such as gastroenterologists, usually receive little education on the microbiota.

In this webinar we will focus on the role of the microbial communities in IBD, summarising available evidence on pathogenesis and therapeutic implications. Additionally we will report the views, experiences, and concerns we collected in a large survey of the IBDscope HCP community.

CHAIRMEN



Simon Travis
 Professor of Clinical Gastroenterology,
 University of Oxford
 Senior Clinical Research Fellow, Kennedy Institute
 Honorary Consultant Gastroenterologist,
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Vipul Jairath
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 Gastroenterologist - IBD Center
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Jonas Halfvarson
 Professor of Gastroenterology
 Örebro University
 Örebro Län - Sweden

9:00 AM | 5:00 PM Intro 5'

Simon Travis - AM session
 Vipul Jairath - PM session

9:05 AM | 5:05 PM Therapeutic manipulation of the microbiome in IBD: where are we? 15'

Gerhard Rogler

9:20 AM | 5:20 PM Results of an international survey 15'

Tommaso Parigi

9:35 AM | 5:35 PM Therapeutic manipulation of the microbiome in IBD: where are we going? 15'

Jonas Halfvarson

9:50 AM | 5:50 PM Discussion 10'

all Faculty

This webinar is organised and funded by Ferring



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