

Please join us online on the 8th of Februari from 16.00-17.00 hrs

Young investigator in the spotlight - short talk:

Bas Haak

Intestinal microbiota and host defense in systemic infectious diseases

Mihai G. Netea

Trained immunity: from mechanisms to disease

Prof. Mihai Netea is Head of the Division of Experimental Medicine, Department of Internal Medicine, Nijmegen University Nijmegen Medical Center.

He is mainly interested in understanding the factors influencing variability of human immune responses, the biology of sepsis and immunoparalysis in bacterial and fungal infections. He proposed the concept of "trained immunity", which is now widely adopted and studied in multiple research areas.

For his work he received many prestigious prices and awards, including the Spinoza Prize 2016. He is a member of the Netherlands Royal Academy of Science (KNAW).







Host: Tom van der Poll t.vanderpoll@amsterdamumc.nl

Infectious diseases program



Amsterdam institute for Infection and Immunity

Info & participation link

