LUXEMBOURG INSTITUTE OF HEALTH

LECTURE | **Klaus Tenbrock**

12.11.2026

HoBH, ground floor lecture room (lecture)
Room FBS (meet & greet lunch)

11:00 - 12:00

12:00 - 14:00 meet & greet lunch*

Immunometabolic Reprogramming From fundamental immune adaptation to therapeutic targets and precision medicine

Immunometabolic adaptation is fundamental to physiologic as well as disease processes within the human organism. During my talk I will discuss recent findings of my published and unpublished work including metabolic adaptation after birth as well as disease models like childhood arthritis. I will discuss the importance of disease cohorts and thus international collaboration as a futile model for future perspectives at the Luxemburg Institute of Health.



SPEAKER:

Prof. Dr. med Klaus Tenbrock
Dept of Pediatrics
Translational Pediatric Rheumatology and Immunology
RWTH Aachen University

HOSTS:
Ulf Nehrbass, Frank Glod

* Please register for the meet & greet by sending an email to: **Carole.Weis@lih.lu / Michelle.Roderes@lih.lu**