

## MINISYMPOSIUM

### “Herpesviruses: molecular interactions between virus and host”

## PROGRAM

**13:00 – 13:15** **Prof. Marion P. Koopmans** (Erasmus MC; Rotterdam, Netherlands)  
Welcome

**Session one:** “Molecular determinants of pathogenesis: virus & host genetics”

**13:15 – 14:00** **Prof. Dan P. Depledge** (Hannover Medical School; Hannover, Germany):  
*“Making sense of VZV attenuation: the why, the how, and the way forward”*

**14:00 – 14:45** **Prof. Trine H. Mogensen** (Aarhus University Hospital; Aarhus, Denmark):  
*“Inborn errors of immunity predisposing to herpesvirus infections in the CNS”*

## BREAK

**Session two:** “Latency towards reactivation: bad to bench side”

**15:15 – 16:00** **Dr. Ann C. Vossen** (Leiden University Medical Centre; Leiden, Netherlands)  
*“The disease burden of congenital CMV infection and how to reduce it”*

**16:00 – 16:45** **Prof. Ian Mohr** (New York University School of Medicine; New York, US):  
*“Tuning herpesvirus reproduction to physiological cell stress responses”*

**16:45 – 17:15** **Organizers and Speakers**  
*“Overarching Challenges / Moderated Discussion”*

## DRINKS

### NOTE:

- This is a hybrid meeting. All participants need to register at the herpeslabNL website: [www.herpeslab.nl](http://www.herpeslab.nl)
- For more information contact the organizers Drs Werner J. Ouwendijk & Georges M. Verjans at [herpeslabnl@erasmusmc.nl](mailto:herpeslabnl@erasmusmc.nl)
- Coffee & tea during welcome and break. Drinks afterwards

**Date:** October 24<sup>th</sup> 2022  
**Venue:** Rotterdam Science tower - LS&H Hub  
**Time:** 13 – 17:15 hr

A DEPARTMENT OF **Erasmus MC**



Organized by the HerpeslabNL

