

ALEX HOISCHEEN

LEAD OF THE GENOMIC TECHNOLOGIES FOR IMMUNE-MEDIATED AND INFECTIOUS DISEASES RESEARCH GROUP AT
Radboud University Medical Center, Netherlands, specializing in the discovery of rare disease
genes through cutting-edge genomics approaches.



**SOLVING RARE DISEASES BY SYSTEMATIC DATA RE-ANALYSIS AND
APPLICATION OF LONG-READ GENOME SEQUENCING**

31 OCTOBER 2025

10:00 - 11:00

NEUROSCIENCE INSTITUTE AUDITORIUM,
GROOTE SCHUUR HOSPITAL

REGISTER HERE TO BE REMINDED



EVENT HIGHLIGHTS

- Cutting-edge sequencing in rare disease research
- Translational long-read sequencing in the clinic
- Live Q&A session

