



Neuro-SysMed

# Junior Scientist Symposium

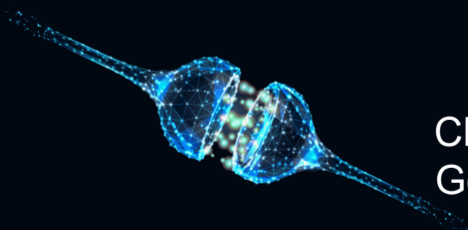
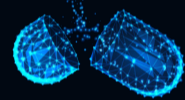
April 28, 2023, 09.00-13.00  
in Auditorium 4, BB-building



Explore new frontiers with the young Neuro-SysMed researchers in this excellent arena to obtain valuable skills in presentation techniques, engage in scientific discussions and take advantage of peer reviews and comments. Learn about current research within MS, Parkinson's disease, dementia and ALS!

## SCIENTIFIC PROGRAM

- 09.00-09.10 Welcome and introduction
- 09.10-09.40 **Katrin Kleinmanns**: Disease modelling – challenges and opportunities
- 09.40-10.10 **Christopher Kvistad**: SMART-MS – Can mesenchymal stem cells promote regeneration in multiple sclerosis?
- 10.10-10.30 *Coffee break*
- 10.30-10.55 **Katarina Lundervold**: Parkinson's disease and the gut
- 10.55-11.20 **Magne Solheim**: Studying ALS using health registries – An introduction to my PhD project
- 11.20-12.00 *Lunch (included)*
- 12.00-12.25 **Brit Ellen Rød**: B-cell depletion therapy in multiple sclerosis
- 12.25-12.50 **Haakon Berven**: NAD clinical studies in Parkinson's disease
- 12.50-13.00 Concluding remarks



Chairs: **Ida Herdlevær** and **Sepideh Mostafavi**  
Go to [neuro-sysmed.no](https://neuro-sysmed.no) to register, or scan this:



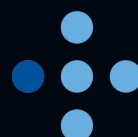
Deadline is April 24 at 11.00 (later if you won't join the lunch.) **SCAN ME**



Neuro-SysMed



fke Centres for Clinical Treatment Research



Haukeland University Hospital

