

BUILDING NEUROTECH WITH PEOPLE, NOT JUST FOR PEOPLE

07.10.2026 09:30 - 15:00

WEDNESDAY

AGENDA

ARRIVALS FROM 9:00 AM

01 WELCOME

9:30 AM

Keynote presentation from **Robin Stevens**, Chair of CUHP PPIE Forum and Board member.

02 PANEL - MANY PERSPECTIVES, ONE FUTURE

9:45 AM

This panel will be speaking about the most challenging questions in PPIE, to finish with a Q&A.

1. **Mike Willis** - Steering Group member, James Lind Alliance Priority Setting Partnership on implantable Brain-Computer Interfaces, and person living with MND
2. **Sam Kamali** - CEO, Myonerv
3. **Lynda (Binnie) Barnes** - R&D PPIE Lead/Clinical Research Nurse, Research & Development, CPFT
4. **Milly Barker** - Patient Contributor

03 BREAK

10:35 AM

04 FIRESIDE CHAT - THE HUMAN SIDE OF NEUROTECH

11:00 AM

Rory Cellan Jones, Former technology correspondent for BBC and patient contributor.
Hosted by **Roger Barker**, Professor of clinical neuroscience and honorary consultant in neurology at the University of Cambridge and at Addenbrooke's Hospital.

05 CO-PRODUCTION WORKSHOP - FROM CONVERSATION TO ACTION

11:30 AM

This speed co-production activity will allow you to discuss the challenges of PPIE including:

- Recruitment
- Accessibility
- Communication
- Research priorities
- Inclusive design

Findings will be shared post event.

06 LUNCH, NETWORKING AND EXHIBITION

1:00 PM

07 NOBODY MENTIONED BANDWIDTH!

1:50 PM

ASKING WHAT PATIENTS, CARERS AND CLINICIANS REALLY WANT FROM IBCIS

Mike Willis, Steering Group member, James Lind Alliance Priority Setting Partnership on implantable Brain-Computer Interfaces, and person living with MND

08 OVERCOMING TRANSLATIONAL BARRIERS WITH LIVED EXPERIENCE: A ROADMAP

2:20 PM

Melanie Fleming, Associate Professor, NeuroRehabilitation Research Group, Oxford University Centre for integrative neuroimaging (OxCIN) & MRC CoRE in restorative neural dynamics, and academic lead for patient involvement and public engagement medical, will present on Overcoming translational barriers with lived experience: A roadmap for development and deployment of neurotechnologies for neurological conditions.

09 CLOSING COMMENTS | TBC

2:50 PM

EVENT ENDS 3:00PM

Want the conversation to continue? Meet in the Orator after the event.

