Research Highlights Session I – Patient Involvement in Research

Tue 29 Nov 2022, 16:30 – 18:00 CET

- **Co-Producing Research with Patient Partners** (Keynote)
  Rona Smith
  *Senior Research Associate | University of Cambridge, United Kingdom*
  *Medical Director | Patient Led Research Hub Cambridge, United Kingdom*

- **Patient Involvement at the LBI-DHP**
  Isabel Höppchen
  *Pre-Doc | Ludwig Boltzmann Institute for Digital Health and Prevention*
  Veronika Leitner
  *Patient Researcher | Ludwig Boltzmann Institute for Digital Health and Prevention*

Chair: Tino Kulnik

Digital Health Idea Competition registration still open: [https://dhp.lbg.ac.at/idea-competition/](https://dhp.lbg.ac.at/idea-competition/)

What is Patient (and Public) Involvement (PPI) in Research?

This is research which is "co-produced" with patients, carers, or members of the public.

Patient involvement in this context is not about being a research participant, answering surveys, or being an interviewee.

It encompasses setting research priorities, defining research questions and outcome measures, providing input into study design and conduct, dissemination of results, and evaluation.

BMJ author guidelines, https://www.bmj.com/about-bmj/resources-authors/article-types
Levels of Patient Involvement

Distribution of Influence and Power in the Research

Researchers

- No Involvement
- Consultation
- Collaboration
- Control

Patients and Members of the Public
Patient Involvement at the Ludwig Boltzmann Institute

Recruitment of Patients as Study Participants

Reference Group of >50 Patients (“Experts by Experience”)

Patient Researcher Position (Part-Time Employment)

Expert by Experience Appointed to the Scientific Advisory Board

No Involvement Consultation Collaboration Control

Patient and public involvement in science

A researchers’ reflexivity

Veronika Leitner & Isabel Höppchen

Salzburg Digital Health and Prevention Days 2022
Isabel Höppchen
Working at the LBI as a patient researcher
Designing a tool to support patients’ pathway to cardiac rehabilitation
Touchpoints with PPI
Expectations, aims and motives
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Thank you for listening!