AI in SLP One Year On:
Progress, Pitfalls, and Practicalities

🗓️ **November 11ᵗʰ 2025** | 🕐 **10:00–12:00** | 💻 **https://ucph-ku.zoom.us/j/66670439959**

🧠 **About the workshop**

Since Professor Power's presentation in April 2024, Artificial intelligence (AI) is steadily finding its place in speech-language pathology. Recent developments include increased research literature as well as better speech recognition, more accessible tools for generating therapy materials, resources that can support documentation and planning and agentic AI. For clinicians, the way AI allows us to make certain tasks more efficient and expand the range of therapy options is no longer hypothetical. For clients, AI can contribute to more accessible and individualized rehabilitation and autonomy. However, clinicians are now grappling more directly with important questions about quality, safety, and appropriateness.

This two-hour workshop is designed for speech-language pathologists who want to explore the current role and implications of AI in rehabilitation for people with acquired brain injury. Whether you are cautious, curious, or already experimenting with AI, this session will provide a diverse view of its possibilities and limitations.

🎯 **Program highlights**
- What's new in AI related to SLP rehabilitation: Updates since the presentation in April 2024.
- Case examples: Benefits and challenges in clinical practice.
- Tools for SLPs: Selected tools with pros/cons.

🎤 **Speakers**
- Professor Emma Power, University of Technology Sydney.
- Assistant Professor Iben Christensen, University of Copenhagen.

+ Demonstrations from Danish SLP clinicians using AI in their practice.

UNIVERSITY OF COPENHAGEN | UTS | alf