

# Large Pre-Trained Models with a Focus on AD/ADRD and Healthy Aging Workshop - December 14, 2023 Inn at the Colonnade near Homewood campus

- **8:30 am:** Breakfast
- **9:00 – 9:15 am:** Opening Remarks by Dr. Rebecca Krupenevich, National Institute on Aging
- **9:15 – 10:00 am:** Dr. Sudeshna Das, Harvard University- Large Language Models for AD/ADRD Clinical Decision Support: Opportunities and Challenges •
- 10:00 – 10:30 am:** Dr. Daniel Khashabi, JHU- Promise and Perils of Deploying LLMs for Aging Research and Clinical Applications
- **10:30 – 10:45 am:** Coffee Break
- **10:45 – 11:30 am:** Dr. Mark Dredze, JHU- The Opportunities and Challenges of Large Language Models in Medicine
- **11:30 – 12:00 pm:** Victor Wang, care.coach- Scaling Healthy Aging with Large Language Models (LLMs): Let's Get Practical
- **12:00 – 1:00 pm:** Lunch
- **1:00 – 2:00 pm:** Panel Discussion with AITC Leaders, Clinicians, Engineers, and Ethics Representative, Moderator: Dr. Peter Abadir, Panelists: Dr. Anjalie Field, Dr. Anna Wexler, Dr. Najim Dehak
- **2:00 – 2:45 pm:** Richard Everts, Bestie Bot- Current and Future LLMs in Healthcare: From Enhanced Caretaker Support to Simulacra-Based Behavior Modeling •
- 2:45 – 3:15 pm:** ChatGPT Demos
- **3:15 – 3:30 pm:** Coffee Break
- **3:30 – 4:00 pm:** Dr. Narges Razavian, NYU- ChatGPT: A Tool for Predictive Analytics and Discovery
- **4:00 – 4:30 pm:** Rich Curtis, Kinto Care- Scaling Compassion: AI-Assisted Coaching at Kinto
- **4:30 – 5:00 pm:** Joe Velderman, Cypress Living- Operationalizing ChatGPT in Healthy Aging, AD/ADRD Space
- **5:00 pm:** Meeting Conclusion