

# **MRCT Center 2024 Annual Symposium**

### Thursday, November 14, 2024

Gordon Hall & Countway Library, Harvard Medical School, 25 Shattuck Street, Boston, MA 02115

#### **Topics/Speakers:**

8:00 – 8:15	Breakfast & Registration
8:15 – 8:30	<ul> <li>Welcoming Remarks</li> <li>Barbara Bierer, MRCT Center</li> <li>Mark Barnes, Ropes &amp; Gray and MRCT Center</li> </ul>
8:30 – 9:45	Panel 1: Post-trial, Continued Access: Investigational Medicines and Devices  This panel will serve as a public 'launch' of the MRCT Center's taskforce. The panel will explore successes and challenges in implementation of the MRCT Center's work.  Moderator: Sarah White
9:45 – 10:00	Break
10:00 – 11:15	Panel 2: The Impact of AI-Driven Digital Twins on Clinical Research  Explore how AI-driven digital twins are transforming the landscape of clinical trials by creating virtual simulations of patient outcomes. This session will cover the technical, ethical, and practical considerations of this game-changing technology.  Moderator: Barbara Bierer



11:15 – 12:15	Keynote:
	Khair ElZarrad, Director, Office of Medical Policy
	Moderator: Mark Barnes
12:15 – 1:15	Lunch for All Attendees
1:15 – 1:30	Transfer to Countway Library
1:30 – 2:45	Panel 3, Breakout 1:
	Impact of the recent revisions to the Declaration of Helsinki
	The session is intended to be a discussion related to the impact of the 2024 DoH revisions, with a focus on interpretation and practical application of the new language.
	Moderator: Barbara Bierer
1:30 – 2:45	Panel 3, Breakout 2:
	A Conversation with Participant Advocates About the Future of
	Participant-Centered Clinical Research
	This session will feature the voices of participant/advocates from across the MRCT Center's programs who will share about their experiences contributing to MRCT Center efforts, and advise on what the MRCT Center and its collaborators should focus on next.
	<b>Moderator:</b> Sylvia Baedorf Kassis & TBD
2:45 – 3:00	Break - Transfer to Gordon Hall
3:00 – 3:40	Select MRCT Center initiatives and ongoing work  Presenters:  Barbara Bierer  Sarah White
3:40 – 4:55	Panel 4:
	Applying a Disability Perspective to make Decentralized Trial Components more Accessible for All



	The goal of this session is to raise awareness that decentralized trial components, while meant to broaden the reach of clinical trials, may not be accessible for all. Through presentation of key concepts in disability, brief review of the clinical trial process, and interactive discussion of photographic case studies depicting decentralized trial components, we will illuminate areas where universal design may be most impactful for increasing trial participation.  **Moderator: Willyanne DeCormier Plosky**
4:55 – 5:00	<ul> <li>Wrap-up and closing</li> <li>Sarah White, MRCT Center</li> <li>Barbara Bierer, MRCT Center</li> </ul>
5:00 - 6:00	Cocktails and Appetizers

## Friday, November 15, 2024

Harvard Faculty Club, 20 Quincy Street, Cambridge, MA 02138

### Topics/Speakers:

See: <a href="https://vivli.org/wp-content/uploads/2024/10/2024-Vivli-Annual-Meeting-Agenda-Innovations-in-Data-Sharing.pdf">https://vivli.org/wp-content/uploads/2024/10/2024-Vivli-Annual-Meeting-Agenda-Innovations-in-Data-Sharing.pdf</a>