









Wednesday, March 26

11 am - 12 pm ET

RECORDINGS POSTED HERE



Agenda



- Welcome and introduction
- Opening remarks
- Overview of the project & resources
- Panel discussion Understanding the value of digital endpoints and barriers in their adoption
- Panel discussion Making the financial case and calculating ROI
- Panel discussion From theory to practice: How organizations can apply these resources and lessons learned
- Closing remarks





- Today's session is being recorded.
 - Slides and recording will be available on <u>DiMe's webinar</u>
 <u>page</u> after the session
- Type your question into the chat box for our panelists.
- Participants are not permitted to transcribe this webinar.
 Violators will be removed from the session



DiMe convenes stakeholders to take action to fix the problems in our complex field





OUR MISSION:

To advance the safe, effective, and equitable use of digital approaches to redefine healthcare and improve lives



OUR VISION:

Better health powered by digital innovation



Opening remarks



Jennifer Goldsack
CEO
Digital Medicine
Society (DiMe)







by Dim



Building the **Business Case** for Digital Endpoints

Establishing the business case for adoption of digital endpoints in clinical trials

Project Partners



























































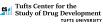






















Panel discussion

Understanding the value of digital endpoints and barriers in their adoption







Aimee DeGaetano
Doctoral Student
Eastern Virginia Medical
School



David Suendermann- OeftFounder and CEO

Modality.AI



Kieran Canisius CEO Seuss+

Panel discussion

Making the financial case and calculating ROI







Jeff Abraham
Partner
Health Advances



Joseph DiMasi
Director of Economic Analysis,
Tufts Center for the Study of
Drug Development Tufts
University



Martha O'Neill

Vice President

Health Advances



Sarah Valentine (mod.)

Partnerships Associate

Director, Life Sciences

Digital Medicine Society (DiMe)

Panel discussion

From theory to practice: How organizations can apply these resources and lessons learned







Elena Izmailova
Chief Scientific Officer
Koneksa Health



Libby FlodenBiostatistician, Head of Endpoints, Evinova



Marissa Dockendorf

Executive Director

Head of Digital Clinical

Measures, Merck & Co., Inc.



Michelle Crouthamel

Head, Digital Science

AbbVie

ASSESSING MENTAL HEALTH TREATMENT EFFECTS



Digital Measures Development





Developing high-resolution, sensor-generated core digital measures that provide objective, scalable endpoints for common mental health disorders

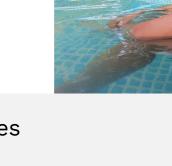
Join us in transforming mental health research and care



Visit the <u>project page</u>



Driving Market Access for Driving Management



Unlocking market access for diabetes management with sensor-based health data solutions

Join us



Visit the project page 12



Aging in Place of Choice *with* Connected Health Technologies



Creating a sustainable, connected ecosystem that empowers aging in place of choice

Join the project

