

Welcoming Remarks

M-CERSI workshop: Co-Processed API and Regulatory Requirements

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University of Maryland Center of Excellence in Regulatory Science and Innovation (M-CERSI)

- M-CERSI is an FDA-sponsored center at the Baltimore and College Park campuses of the University of Maryland (www.cersi.umd.edu).
- The mission of the Center is to foster the development of regulatory science the science of developing new tools, standards and approaches to assess the safety, efficacy, quality and performance of FDA-regulated products.
- Thank you to Dana Hammell, Ann Anonsen, Donna Blum-Kemelor, Amal Manseur, Tracey Lee, and Althea Cuff.

University of Maryland

 Thank you to Yihan Wang, Haixi Cui and Yuly Chaing Yu for logistical support

Items on M-CERSI website and in-person handouts

- Agenda
- Speaker Biographies
 - Won't read before each talk
- Breakout session information

www.pharmacy.umaryland.edu/centers/cersievents/co-processed-api

Meeting Overview

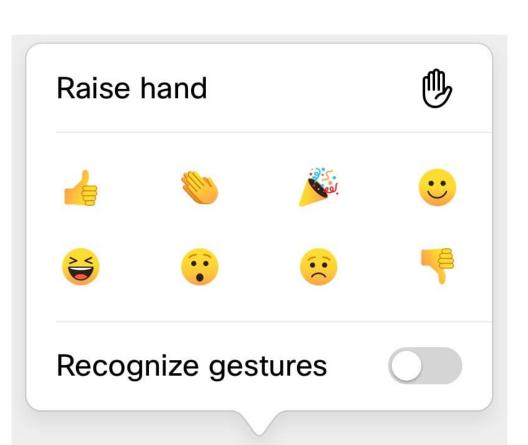
- Session overview
 - Presentation
 - Case studies
 - Breakout sessions
 - Designed to be interactive

← Morning and Afternoon

- Final Meeting wrap up on Day 2
- Food and Drink
 - Coffee and pastries AM and break
 - Lunch
 - Drink and snack in PM break
 - Day 1: Reception immediately following final presentation

Breakout sessions: How to raise hand in Webex?

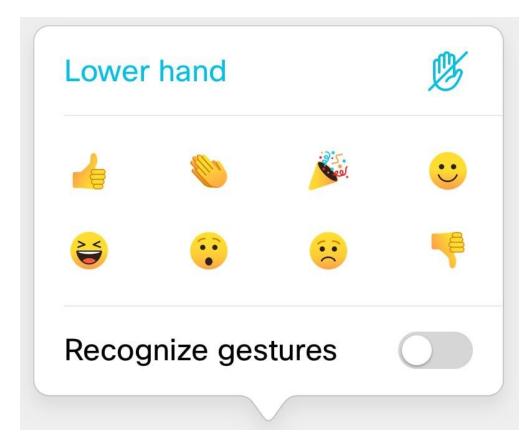
• At the bottom center of Webex, select the **React** button, and tap **Raise hand**. Reaction button also available via **More** button



Breakout sessions: How to lower hand in Webex?

 At the bottom center of Webex, select the React button, and tap Lower hand.





Thank you

- Thank you for your attendance and participation!
- Thank you to all speakers, panelists, and breakout session moderators and scribes.
- Special thanks to ...

