

Open floor discussions

• Speakers for each day:

please sit in the first row

- We are collecting everyone's input and want comments!
 - Tweet to the hashtag: #microbiome
 - Or use the NIH email: hmvision@nih.gov
 - Or post questions on poster board in Salon E

We are webcasting live



Meeting report

- Summary of presentations
- Assessment of future
- Assessment of gaps, needs, challenges
- Authors: Rob Knight, Jacques Ravel
- Others TBD

Presenters

- Please reserve 5 or more for questions
- Please address gaps, needs, challenges
- If you presented that day: please sit in first row end of day discussion



- To:
- Characterize current state of microbiome research;

• Establish an overall 10 year vision;



- Recognize the study of the human microbiome, in disease and health, is of relevance to all NIH Institutes and Centers missions;
- Increase awareness across all NIH Institutes and Centers of gaps, needs and challenges faced by the microbiome research community;



To:

To:
Identify where coherent oversight of policies and approaches between NIH institutes will...

• Identify areas where common resources or partnerships will...

.... maximally benefit microbiome research



- Explore how NIH and other government funding agencies will collaborate:
 - to integrate the microbiome into studies of human health
 - for studies of human interactions and their environment e.g., the Earth's microbial communities.



To:

















eMERGE Network

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