



**Malibu Microbiome Meeting**  
**March 20, 2021**

**CME OVERVIEW**

**Target Audience**

This activity is designed for novice to intermediate clinicians and healthcare providers who want to learn more about developments in research and patient selection.

**Learning Objectives**

At the completion of this activity, participants should be able to:

- Discuss the research protocol,
- Describe the clinical features of immunotherapy induced colitis,
- Describe the latest progress on methodology, safety and benefits related to FMT in conditions beyond *C.diff* infection,
- Recognize a basic understanding of the nature of our symbiotic biome, particularly the gut microbiome,
- Outline the basics of microbiome characteristics in health and disease,
- Discuss the results of the effect of microbiota transplant on GI and autism symptoms,
- Identify methods used to study the composition and function of the gut microbiome,
- Interpret metagenomic readout data,
- Evaluate the efficacy data of various FMT administrative methods from randomized controlled,
- Explain safety considerations around FMT and the serious adverse events which have been reported,
- Discuss the therapeutic landscape of first-generation microbiome therapies,
- Recognize the role of human-first discovery and next generation microbiome therapeutic,
- Recognize evidence behind microbiome replacement for recurrent Urinary Tract infections,
- Recognize evidence behind microbiome replacement for multi drug resistant organisms.
- Enhance new relationships with physicians with common interests throughout the world.

**Activity Goal**

This activity is designed to address the following core and team competencies: *Patient Care, Medical Knowledge, Practice-based Learning, Ethics for Interprofessional Practice, and Interprofessional Communication.*

**Non-Endorsement Statement**

The provider verifies that sound education principles have been demonstrated in the development of this educational offering as evidenced by the review of its objectives, teaching plan, faculty, and activity evaluation process. The provider does not endorse or support the actual opinions or material content as presented by the speaker(s) and/or sponsoring organization.

**Disclosure**

The provider adheres to accreditation requirements regarding industry support of continuing medical education. Disclosure of the planning committee and faculty's commercial relationships will be made known at the activity. Speakers are required to openly disclose any limitations of data and/or any discussion of any off-label, experimental, or investigational uses of drugs or devices in their presentations. *All provider employees, activity planners, and course directors in control of content have indicated that they have no relevant financial relationships to disclose.*

## Disclosure Summary

The following speakers have indicated they have **No Relevant Financial Relationships to Disclose:**  
*Sabine Hazan MD; Scott Jackson, PhD; Andreas Papoutsis, PhD; Howard Young, PhD*

## Disclosed Relationships

**James Adams, PhD:** Finch Therapeutics - Research Grant / Licensed Patents; Consultant

**Thomas Borody, MD, PhD:** Finch Therapeutics – Consultant, Stockowner

**Paul Feuerstadt, MD:** Merck - Speakers Bureau; Rebiotix-Ferring Pharmaceuticals - Consultant, Advisory Board; SERES Therapeutics - Advisory Board; Takeda Pharmaceuticals - Advisory Board

**Colleen Kelly, MD:** Finch Therapeutics - Site investigator for clinical trial

**Sahil Khanna, MBBS, MS:** Rebiotix, Inc - Research Support

**Alexander Khoruts, MD:** Finch Therapeutics - Research Grant

**Neil Stollman, MD:** Assembly Biopharma – Research Support

**Yinghong (Mimi) Wang MD PhD:** Tillotts Pharma – Consultant

**Faming Zhang, MD, PhD:** FMT Medical / Nanjing – Contracted Research (self and spouse); Own Patent - GenFMter and TET device.



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## Accreditation

In support of improving patient care, this activity has been planned and implemented by Cine-Med and Medical Resource Association. Cine-Med is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

## Physicians

Ciné-Med designates this live activity for a maximum of 5 *AMA PRA Category 1 Credit(s)*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

All other healthcare professionals will receive a Certificate of Participation. For information on the applicability and acceptance of Certificates of Participation for activities designated for *AMA PRA Category 1 Credits*™, consult your professional licensing board.

**Certificates:** To claim your CME credits, complete the online Credit and Evaluation form using the following URL:  
<https://mrasrq.com/accreditation>

Participants will be able to download or print a certificate once the form has been submitted.

## Commercial Support

This activity is being provided independent of industry support.