

The background of the top section features a teal and blue color scheme with various microscopic organisms and structures, including what appears to be a cross-section of a cell or a small organism, and a network of red and blue fibers, possibly representing a microbiome or a biological structure.

# REGISTER TODAY

to join an interactive educational lecture exploring:

## THE POWER OF THE MICROBIOME

Can it be unlocked to break the cycle of recurrent *Clostridioides difficile* infection?

### Program Educational Objectives:

- Understand the role of the microbiome in overall health
- Explore the relationship between the gut microbiome and *Clostridioides difficile* infection (CDI)
- Review the risk factors and pathobiology of CDI
- Assess the current burden of CDI and recurrent infection
- Evaluate the current management of CDI and the potential of microbiome-based therapeutics

**Visit [www.MicrobiomeRSVP.com](http://www.MicrobiomeRSVP.com) to learn more about upcoming programs and featured speakers!**

To facilitate a meaningful educational discussion, this program is only intended for healthcare professionals having appropriate medical specialties. Please be advised that spouses and other guests are not permitted to participate unless they are also HCPs with the same medical specialty and background as the invited HCP. This is a promotional program and no CME credits are offered. Thank you in advance, and we look forward to your participation.