

4th Triennial Yale/Harvard Workshop on Probiotic Recommendations

Save the Date!
Friday, March 20, 2015

The Anlyan Center for Medical Research and Education
300 Cedar Street, New Haven, CT

Microbiota in the human gastrointestinal (GI) tract comprise a complex community of microorganisms that contribute to a variety of local and systemic functions vital to development and well-being. Interest in GI microbiota has intensified over the last decade, with research showing that the habitual microbial residents of the gut ("commensals") interact with their host in a very intricate manner, modulating the effect of potentially harmful bacteria, impacting the host's GI tract, digestion, metabolism, and immune system, and perhaps influencing functions beyond the gut. In parallel, there is substantial interest in using probiotics to target the GI microbiota to promote health. This workshop seeks to inform attendees on growing evidence in the field of microbiota and probiotics.

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This live activity is approved for a maximum of 7.5 AMA PRA Category 1 Credits™.
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Department of Internal Medicine, Section of Digestive Diseases

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