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Intestinal bacterial subsets and Paneth cell development in gnotobiotic mice using the GEMS core

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About this seminar: Dr. Jenq will present data on a current project looking at intestinal bacteria and how it helps stimulate Paneth cell development in GF mice. His research relies on support from the The Gastrointestinal Experimental Model Systems (GEMS) Core of the TMC Digestive Diseases Center. GEMS is subdivided into 1) organoid, and 2) gnotobiotic subcores. The Core maintains and supplies users with experiment-ready organoid cultures and gnotobiotic rodents. Following Dr. Jenq's research presentation, Dr. Conner will highlight services offered by the GEMS gnotobiotic subcore.



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FEB 10 • 4:00 PM CST

<https://tinyurl.com/y5rd2uut>

Meeting ID: 951 0349 9512
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