MMI 291 Seminar Series
Current Theme: Interdisciplinary Research
Fall Quarter 2019 – CRN 51546

Friday Seminar – 12:10-1 p.m.

“Metabolic Pathways in the Human Gut Microbiome”

Research
Dylan Dodd completed his M.D. and Ph. D. degrees at the University of Illinois in Urbana-Champaign. His thesis research focused on how gastrointestinal bacteria in the cow rumen and human gut capture energy from dietary polysaccharides. Dylan then completed residency training in Pathology at Stanford and a research fellowship in Justin Sonnenburg’s laboratory studying how gastrointestinal bacteria contribute to bioactive small molecules that impact host physiology. He is now an assistant professor at Stanford in the Departments of Pathology and Microbiology & Immunology. His lab seeks to understand how microbial pathways in the gut could be leveraged to promote human health and treat disease.

Publications
Microbial Contribution to the Human Metabolome: Implications for Health and Disease. Annual review of pathology. Van Treuren, W., Dodd, D. 2019


November 8

Dylan Dodd, M.D., Ph.D.
Assistant Professor
Pathology, Microbiology and Immunology Department
Stanford University School of Medicine

November 8, 2019
12:10 – 1 p.m.
GBSF 1005

Medical Microbiology & Immunology
School of Medicine

Seminar Contact:
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We hope to see you there!