



Infectious
Diseases Labs

ID LABS



Asst. Prof Kyla Ost

University of Colorado
Anschutz School of Medicine



Wednesday 24th July 2024
9:00 AM to 10:00 AM (SGT)



Registration required.
Please click [here](#) or scan QR
code to register.

Adaptive immunity shapes friendlier fungi in the gut

Dr Kyla Ost is an Assistant Professor at the University of Colorado Anschutz School of Medicine. Her research focuses on understanding how the immune system interacts with commensal *Candida* species to regulate their colonization and pathogenic potential in the gut. Kyla's interest in fungal pathogenesis began during her time as a PhD student in Dr J. Andrew Alspaugh's lab at Duke University, where she studied how *Cryptococcus neoformans* detects pH changes within the host. She then shifted her focus to studying immune interactions with fungi in the intestinal microbiome during her postdoctoral fellowship in Dr June Round's lab at the University of Utah.

Hosted by: Dr Stefan Oehlers

Questions? Contact us at seminars@idlabs.a-star.edu.sg

Brought to you by A*STAR ID Labs