

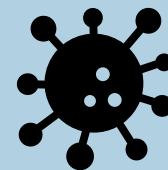
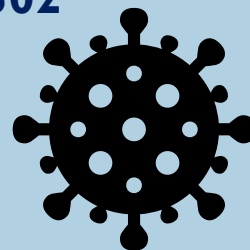
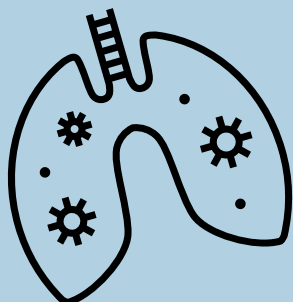
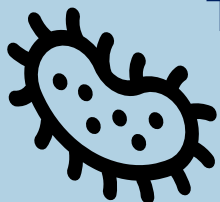
ENGINEERING ANTIBODIES FOR HIGH-CONSEQUENCE INFECTIOUS AGENTS AND TOXINS

Lieutenant Colonel Jeffrey Froude, PhD

U.S.Army Medical Service Corps

Thursday, April 9th at 4:00 PM in SCEN 604

Pre-seminar social at 3:30 PM in SCEN 502



Lieutenant Colonel Jeffrey Froude, U.S.Army Medical Service Corps, received his PhD in Chemistry from the University of Arkansas in 2008. Currently, he is the Chief of Molecular Biology at the US Army Medical Research Institute of Infectious Diseases. Notable previous positions include Commander of the Forensic Toxicology Drug Testing Lab, Director of Pilot Biomanufacturing during the COVID-19 outbreak, serving on the Army Staff, a liaison and exchange to the French Ministry of Health, a fellowship at the FDA, and various research roles in Department of Defense laboratories. In addition to his military service, Jeff is an adjunct faculty at both Johns Hopkins and the Uniformed Services University. His research interests include Pharmacology, Toxicology, Immunotherapy, and Infectious Disease.

Graduate students, please join us for a pizza lunch on April 8th at 12:00 PM in SCEN 504!