

October Meeting

SARS-CoV-2 Antibodies and Vaccines with Dr. Marc Jenkins

Join us Wednesday night, October 14th, for a virtual meeting with Dr. Marc Jenkins, Director, Center for Immunology, UMN Medical School. Dr. Jenkins and a team of researchers at the UMN have been working on a new antibody test to detect immunity from the SARS-CoV-2 virus. Dr. Jenkins' presentation, SARS-CoV-2 Antibodies and Vaccines, will last approximately 30 minutes, followed by Q&A. It's free!

For those that would like to submit questions prior to the meeting, please send them to Bruce Bear (link to email address found on "Officers" page).

Speaker: Dr. Marc Jenkins, Director, Center for Immunology, UMN Medical School

When: Wednesday, October 14th at 7pm

Registration link:

https://american-chemical-society.zoom.com/webinar/register/WN_44CRjB2rSKiCieEspd6EYA

Abstract: This presentation will focus on how people make antibodies to SARS-CoV-2 infection or vaccines, how those antibodies are measured, and how antibodies re-infection. Dr. Jenkins will also discuss the research currently being done in his group at the UMN.

Speaker bio: Dr. Jenkins is recognized as one of the world's most distinguished immunologists. He currently serves as Director at the Center for Immunology, UMN Medical School. Jenkins is also a Regents and Distinguished McKnight University Professor at the UMN and recently was named to the National Academy of Sciences. He has been recognized for his role in the medical school's response to the Covid-19 pandemic through the development of antibody testing now in clinical use.