Michael S. Kuhns, PhD is an Associate Professor of Immunobiology, BIO5 Institute and Genetics-GIDP at the University of Arizona. His PhD training was with James Allison at UC Berkeley studying the role that CTLA-4 plays in regulating CD4 T cell responses. He then went on to Stanford University for his postdoctoral studies with Mark Davis, studying the architecture and function of the TCR-CD3 complex, and joined the Department of Immunobiology at the University of Arizona in 2010.

Michael Kuhns' research program is focused on (i) increasing the basic understanding of how T cell fate decisions are made (e.g. development, activation, differentiation, effector functions), and (ii) increasing the working knowledge of how to manipulate these decisions to direct T cells towards a desired outcome, such as increasing responses to vaccines or tumors, preventing transplant rejection, or attenuating autoimmunity.

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This University of Arizona event is sponsored by the Division of Infectious Diseases, Department of Medicine, UA College of Medicine - Tucson. It is open to the public, particularly community physicians and other interested health-care professionals.