THE UNIVERSITY OF ARIZONA HEALTH SCIENCES



COLLEGE OF MEDICINE TUCSON Department of Medicine

DOM Research Seminar with Frank C. "Chip" Brosius, III, MD - Jan. 11, 2018



UA Division of Nephrology's Dr. Chip Brosius, spoke on "Abnormal JAK-STAT Signaling in Acute and Chronic Kidney Diseases." Also a professor emeritus of internal medicine and physiology at the University of Michigan, where he was nephrology chief for 13 years, he joined the UA faculty in early 2017. Archived video can be viewed <u>here</u>.







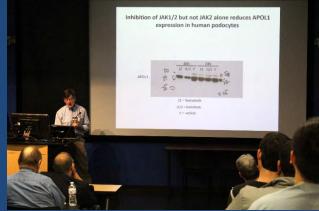
















and other JAK



s reduced by 2-wk treatment with a JAK1/2 inhibitor. alysis of human (and humanized mouse datasets) has al pathogenic mechanisms of JAK-STAT (1/2 inhibitor, reduced albuminuria and D patients after 6 months of treatment) tion in different diseases with different accord Photos courtesy of David Mogollón, Communications Coordinator, UA Department of Medicine, (520) 626-1137 or <u>dmogollon@deptofmed.arizona.edu</u>