

Asthma or Exercised Induced Bronchoconstriction?

KAFP

On the schedule for the KAFP Annual Meeting are two great topics in one: *Asthma Update* presented by Matthew Sharpe, MD and *Exercise Induced Bronchoconstriction*, presented by David Burnett, PhD, co-founders at [KU Asthma Center](#).

You will learn the significance and impact of each of these and identify effective preventive strategies. Don't miss this duo at the [KAFP Annual Meeting](#), June 9-11, 2016 at the DoubleTree Hotel in Overland Park, Kan. [Registration](#) is now open!

About Dr. Matthew Sharpe:



Dr. Sharpe is an Associate Professor of Internal Medicine in the Department of Pulmonary and Critical Care at University of Kansas Medical Center (KUMC). He is co-founder and director of [KU Asthma Center](#). He also serves as Code Blue/Rapid Response Medical Director and Respiratory Therapy Education Medical Director.

About Dr. David Burnett:



Dr. Burnett serves as Department Chair and Assistant Professor in Respiratory Care Education at University of Kansas Medical Center (KUMC). Currently, Burnett collaborates with Pulmonary and Critical Care at KUMC while serving as principal investigator on two asthma projects: exercise-induced bronchoconstriction (EIB) and community-based asthma self-management. Also, Burnett is in collaboration with universities throughout Kansas and Missouri in order to study the prevalence of EIB and to help develop a screening program for identifying those at risk for EIB. Burnett is co-founder and director of the [KU Asthma Center](#).