

Baylor  
College of  
Medicine

Register



Mouse atrial cardiomyocytes at 20X magnification

IMAGE COURTESY OF MOHIT HULSURKAR, PhD FROM THE XANDER H. WEHRENS, MD, PhD LAB

## The Mark L. Entman, MD Distinguished Lecture in Cardiovascular Research

### Understanding the Causes of Human Aging: Medicine's Next Frontier



Wednesday  
November 17, 2021  
12 PM – 1 PM

**Kleberg Auditorium**  
& Zoom

**Aarif Khakoo, MD, PhD**

Head of Research and Development  
Calico Life Sciences  
San Francisco, CA

*Summary:* Maintaining health into old age (or healthspan) has become a new and urgent frontier for modern medicine. Building on the pioneering work of many in the field of aging (including Dr. Entman), Calico Life Sciences is taking this problem head on, harnessing advanced technologies and using insights from model organisms and humans to better understand the biology that controls aging and lifespan. My seminar will provide an overview of several promising approaches Calico is taking to understand the causes of human aging and to use this knowledge to develop interventions to enable people to live longer and healthier lives.

Email [cvri@bcm.edu](mailto:cvri@bcm.edu) for zoom details and a calendar invite.