

# Midwest Regional 3D Symposium

Pushing 3-Dimensional, Digital, and Direct Manufacturing Technologies to the Cutting Edge



Friday, June 7th, 2019

Children's Mercy Park  
Kansas City, KS

The technological landscape in direct manufacturing, digital imaging, and 3D processing is changing dramatically. 3D technologies are changing how students learn, manufacturers produce goods, and how we deliver healthcare. To fully leverage the benefits of 3D technologies, the Midwest Region is building an infrastructure to facilitate new opportunities between professionals, educators, healthcare providers, engineers, and researchers. The **MR3D Symposium** is an event that draws attendees from major Universities, K-12 schools, Medical Centers, local and state government, investors, entrepreneurs, and multiple companies across Kansas, Missouri, Oklahoma, Nebraska, Iowa, Illinois, Indiana, Ohio, and additional states outside of the Midwest.

This year **MR3D** will be hosted at the incredible *Children's Mercy Park* sporting complex, which is home to the Sporting KC men's soccer team. We are especially excited about our keynote speakers.

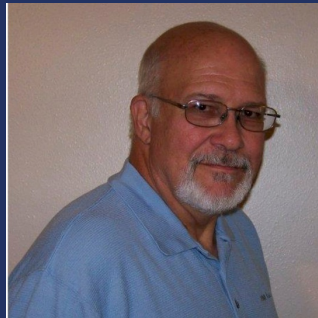
## Palermo Family Keynote



### Gabor Forgacs, PhD

George H. Vineyard  
Professor, Biological Physics,  
University of Missouri  
Scientific Founder of  
Organovo, Inc.  
Columbia, MO

## MR3DTS Keynote



### Mark Abshire

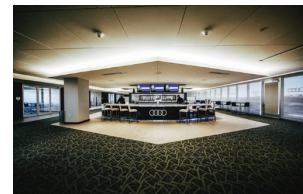
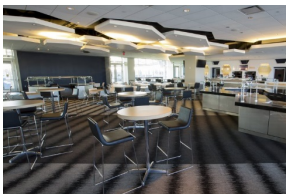
Sr. Application Engineer,  
Additive Manufacturing,  
Computer Aided Technology  
St. Louis, MO

## Zamierowski Family Keynote



### Sharukh S. Khajotia, BDS, MS, PhD

Professor and Head, Division  
of Dental Biomaterials,  
College of Dentistry,  
University of Oklahoma  
Oklahoma City, OK



Come join us and on **Friday, June 7<sup>th</sup>, 2019**, from **8:30 AM to 5:00 PM** at **Children's Mercy Park, Kansas City, KS** and make new connections while learning how 3D technologies can help your organization. We look forward to seeing you there.

Registration is required. More information can be found on our website:

[www.MR3DS.org](http://www.MR3DS.org)