



## ANABIOS VP OF R&D TO PRESENT NEW CARDIOMYOCYTE RESEARCH AT SPS WEST COAST MEETING

Drug-induced effects on cardiac contractility can lead to adverse events such as heart failure, and limit the use of innovative therapies.

AnaBios Vice President of Research & Development [Dr. Najah Abi-Gerges](#) will present "Preclinical Human Contractility Safety Testing" at this week's Safety Pharmacology Society (SPS) West Coast Regional Meeting at the Foster City, California-headquarters of Gilead Sciences. The theme of the workshop is "Filling Translational Gaps in Safety Assessment" and will include talks by scientists from Gilead, Amgen and Genentech.

[Click Here to View the Full Agenda for the  
SPS West Coast Regional Meeting](#)

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## CEO ANDRE GHETTI TO GIVE KEYNOTE ADDRESS AT 2018 PRECISION MEDICINE & ION CHANNEL RETREAT

Dr. Andre Ghetti, Chief Executive Officer of AnaBios, will deliver the keynote address at the 15th Annual Precision Medicine & Ion Channel Retreat in Guanzhou, China on November 14. His presentation, "Novel Strategies for Translational Research in Pain Drug Discovery," will kick-off the three day conference that has become one of the most innovative and reputable events in the drug

discovery community.

[View Upcoming Events](#)

## DOWNLOAD PAIN POSTER PRESENTED AT NEUROSCIENCE 2018

Download our new pain research poster, "Ex-Vivo Human Models of Inflammatory and Neuropathic Pain States for Enabling Translational Research and Drug Discovery," that was presented at Neuroscience 2018 in San Diego.

[Download Now](#)

## ANABIOS EXHIBITING AT ASCB|EMBO 2018 MEETING

Visit booth 1852 at the American Society for Cell Biology | European Molecular Biology Organization Meeting to learn more about AnaBios' vast array of high-quality human tissue, including DRG, heart, kidney and liver.

In addition, AnaBios will present two posters at the conference, "Ex-Vivo Human Models for Enabling Translational Research," and "A Human Cardiomyocyte-Based Platform for the Profiling of Positive Inotropes with Potential to Treat Heart Failure."

[Learn More](#)

## ANABIOS INSIGHT: DR. TIM INDERSMITTEN, NEUROSCIENTIST

How many years have you worked at AnaBios?

1 year

### **Describe your past experience before working at AnaBios.**

I have experience working in academia and industry. My main research focus has been the study of neuropsychiatric and neurodegenerative diseases in mouse models and human patients.

### **Why do you like working at AnaBios?**

The culture of AnaBios is highly collaborative in nature, which is reflected by our many clients and collaborators in industry and academia. I love working at AnaBios because my work translates directly to improving patient health, and I firmly believe that studying human tissue *ex vivo* is the gold standard for drug discovery.

### **What are your personal interests?**

My passion is rifle marksmanship.

[View Our Leadership Team](#)

**AnaBios**  
Early Human Insights

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