



Purigen Biosystems @ ABRF 2022

## TECHNOLOGY SHOWCASE

**JOIN US** for our **Technology Showcase @ ABRF 2022**, with special guest speaker **Dr. Jian Gu** from the **University of Texas, MD Anderson Cancer Center**. Our presentations will discuss how the next-gen Ionic® Purification System enables pure nucleic acid extraction from FFPE samples using our proprietary charge-based isotachopheresis (ITP) technology.



### **Introduction to ITP-based Nucleic Acid Extraction: Advantages for FFPE and Other Challenging Samples**

**Klint Rose, Ph.D.**  
CSO, Purigen Biosystems



### **Leveraging ITP-based Extraction to Improve Core Lab Operations and Increase Customer Satisfaction**

**Jian Gu, Ph.D.**  
Professor, Department of Epidemiology  
Director, Biospecimen Extraction Facility  
**University of Texas, MD Anderson Cancer Center**

**FOR RESEARCH USE ONLY.** Not for use in diagnostic procedures.

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PURIGEN  
**BOOTH 112**

DATE / TIME

**Monday, March 28**  
**7:30 AM PT**

ROOM

**Smoketree ED**

*Lite breakfast will be served.*

CONTACT

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