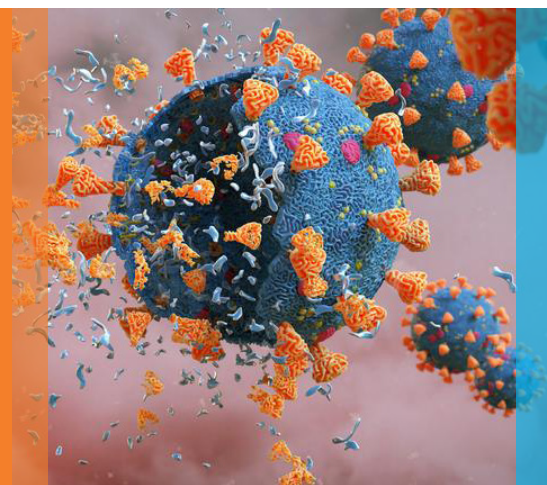


# Keeping Pace with COVID-19 Virtual Symposium

On-Demand for Your Convenience!



## Symposium agenda

COVID-19 research and testing methods are evolving every day. This on-demand event lets you explore the latest on what leading researchers and labs are doing to keep pace.

Your registration gives you access to all the following sessions, available to view in the Auditorium:

### **Introduction to the Virtual COVID-19 Symposium**

*Lukas Kurmann, Business Team Manager EMEA, Lab Informatics Division, Agilent Technologies*

### **Collaborating in the Fight Against COVID-19**

*Darlene J. S. Solomon, PhD, Chief Technology Officer and Senior Vice President, Agilent Technologies*

### **A Next-Generation Tool Bench for Virology Research**

#### **Welcome and Introductions**

*Dr. Heather Throckmorton, Seahorse XF Technical Content Manager, Cell Analysis, Agilent Technologies*

### **Keynote Presentation: Viral Hijacking of Cellular Metabolism**

*Dr. Peter Mullen, Assistant Project Scientist, University of California, Los Angeles*

### **Seahorse XF Reveals Bioenergetic Impact in Virology**

*Kevin Bittman, PhD, Field Applications Scientist, Cell Analysis Division, Agilent Technologies*

### **Rapid Functional Evaluation of Virus-Neutralizing Antibodies and Antiviral Drugs**

#### **Using Multiparametric Live-cell Analysis**

*Yama Abassi, PhD, Head of Strategic Business Development, Cell Analysis Division, Agilent Technologies*

### **Focus on Virology: Applications to Enable Discovery**

*Kristen Olson, PhD, Imaging Specialist and Field Applications Scientist, BioTek Instruments*

### **SLIMS: Easier and Faster LIMS Deployment for COVID**

*Richard Acton, Chief Technical Officer, Cignpost Diagnostic*

### **Faster In, Faster Out – Achieve the Most Efficient Analysis of Raw Material for Vaccine Production**

*Caroline Perier, Molecular Spectroscopy Product Specialist, Agilent Technologies*

### **Agilent BioMDS Solutions for Vaccine Research**

*Ansuman Mahato, Application Specialist, Agilent Technologies*

### **Agilent GC Solution for Alcohol-based Hand Sanitizer Testing**

*Praveen Arya, Application Specialist, Agilent Technologies*

**Analysis of Alcohol Levels in Hand Sanitizer Formulations Using Cary 630 FTIR**  
*Rob Wills, Molecular Spectroscopy Product Specialist, Agilent Technologies*

**QA/QC of Protection Masks**  
*Andreas Kerstan, SPSP Product Specialist, Agilent Technologies*

Also be sure to check out the Virtual Exhibition area to explore our technology booths!

## Questions?

If you would like to discuss any of these topics further with an Agilent specialist, be sure to schedule a conversation using the **Contact Us** form available through your event interface. We look forward to collaborating with you!

*For Research Use Only. Not for use in diagnostic procedures.*

Disclaimer: Agilent products are NOT authorized for COVID-19 testing, diagnosis, treatment, or mitigation. Agilent has not validated a product to detect the novel coronavirus.

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