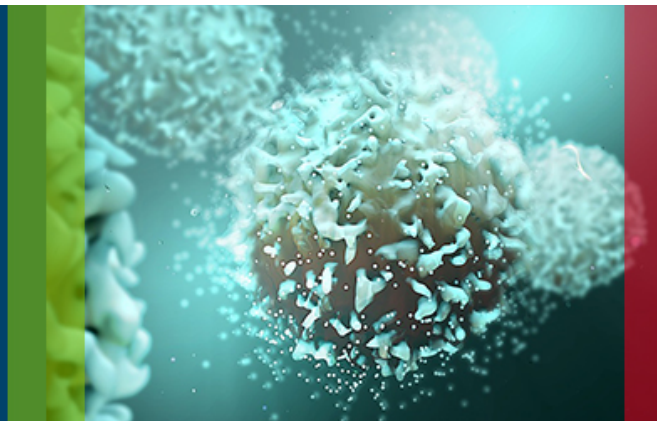


# Agilent Cell Analysis Immuno-oncology Virtual Roadshow

February 11 | 11:00am – 12:30pm ET | Virtual Event



## EVENT DETAILS

### Date

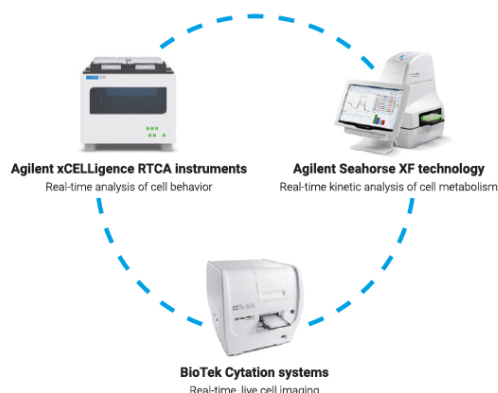
Thursday, February 11, 2021

### Virtual Event:

[Please register here](#)

### Time:

11:00am – 12:30pm ET



## Join us for Part 1 and hear from our Agilent experts! Challenges and Breakthroughs in Immunotherapy Research

This virtual event will showcase purpose-built applications that enable real-time measurements of immune cell function, phenotype, fitness and fate. This tool bench provides the capability to measure, engineer and control immune cell function, thus enabling translational researchers and developers to achieve the necessary level of therapeutic potency and safety.

### Preliminary Agenda:

- |                 |  |
|-----------------|--|
| 11:00 – 11:10am | <b>Welcome &amp; Introduction – How Immuno-oncology is rapidly changing the landscape of cell analysis</b><br>Dr. David Ferrick, Associate VP Cell Analysis Division, Agilent                    |
| 11:10 – 11:30am | <b>Central Role of Immune Cell Bioenergetic Metabolism in Building Next Generation Cell Therapies</b><br>Dr. Natalia Romero<br>Research & Development Scientist, Cell Analysis Division, Agilent |
| 11:30 – 11:50pm | <b>A Multiplexed Approach to Measuring T Cell-mediated Cytotoxicity</b><br>Dr. Caryn Gonsalves<br>Research & Development Scientist, Cell Analysis Division, Agilent                              |
| 11:50 – 12:10pm | <b>Immune Cell-mediated Cytotoxicity Assays using Plated Cells and 3D Cell Cultures</b><br>Peter Banks<br>Scientific Director, BioTek Instruments, Inc. now a part of Agilent                    |
| 12:10 – 12:30pm | <b>Q&amp;A Discussion</b>  |

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This information is subject to change without notice.

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