

Get the full picture of Seahorse XF metabolic assays

Measure what's important to your cells



Agilent Seahorse XF Assay Tour 2023

Event Details

Presenter:

Dr. Georg Kienzle

Director Sales and Support
Bucher Biotec AG

Michael Colombo, MSc.

Application Scientist
Bucher Biotec AG

- **Wednesday, 18. October 2023**
10:00am Basel, Biozentrum
- **Thursday, 19. October 2023**
10:00am Uni Zürich Irchel
2:00pm ETH Zürich Hönggerberg
- **Wednesday, 25. October 2023**
10:00am Sitem-Insel Bern
2:00pm Uni Lausanne, Epalinges
- **Thursday, 26. October 2023**
10:30am Université Genève CMU
2:00pm EPFL Lausanne

Agenda

- Welcome & Introduction
- Why measure Metabolism?
- Seahorse Immune Cell Tools
- Choosing the appropriate Assay. There is more than Mito Stress Test!
- Specific Questions and Answers

Metabolism is key to understanding cell function

Learn about Agilent Seahorse's new functional, kinetic, cell-based assays targeting key disease areas.

Energy metabolism drives cell function in health and disease. As such, it is a rich landscape of potential targets that you may not have considered.

Use the Agilent Seahorse XF Analyzer to:

- Measure cancer cell metabolism to uncover cancer vulnerabilities.
- Explore metabolism as central driver of cell fate decisions for immune cell function, differentiation, and activation.
- Assess mitochondrial toxicities, liabilities, and gene mutation phenotypes.
- Monitor stem cell metabolic profiles and switching during reprogramming and differentiation.
- Investigate metabolism and neurological as well as cardiovascular function.
- ... and much more



Agilent Seahorse XF Analyzers and Assay Kits

