

New Perspectives on Live Cell Functional Analysis

with Agilent's Seahorse HS Mini Analyzer



Thursday May 4, 2023

MBC Biolabs – 930 Brittan Ave



Metabolism is the key to understanding cellular response

A growing body of evidence points to a primary role for metabolism in many diseases. Seahorse XF technology enables functional and real-time study of live cells. Non-invasive standardized Seahorse assays permit quantitation of physiological changes in cellular energy.

Presenter:

Antoni Wandycz

Product Specialist for Seahorse XF & xCELLigence cell function platforms

Learn about how to get starting using the Seahorse HS Mini analyzer at the MBC Core Lab at 930 Brittan Ave, San Carlos.

Location:

MBC Biolabs, 930 Brittan Ave.

Use the Seahorse Analyzer to:

Time:

Thursday, May 4 @ Noon

- Define metabolic phenotypes in cancer cells.
- Explore immune cell activation, and changes to immune cell function.
- Identify fuel dependencies to uncover diseased cell vulnerabilities.
- Easily evaluate data using cloud-based Seahorse Analytics (included with your Seahorse HS Mini!)

Lunch is provided



Agilent Technologies