



Getting Started with Mass Cytometry

A webinar hosted by UCI Stem Cell Research Center

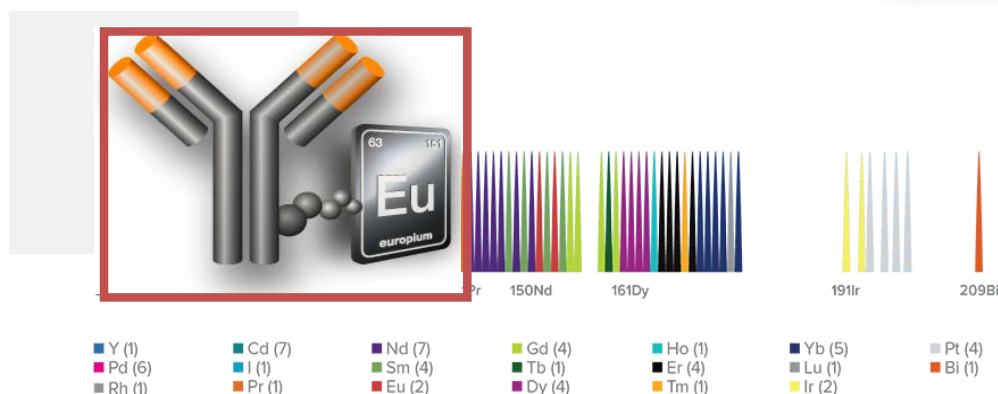
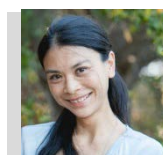
High-dimensional single-cell analysis has become critical to basic and clinical research.

The Helios™, a CyTOF® system permits the analysis of 40+ unique targets on a per-cell basis enabling unparalleled insight into both the phenotype and function of many cell populations in a single tube. Additionally, barcoding for Mass Cytometry allows combining up to 20 samples in one tube for increased efficiency, eliminating sample to sample variation.

In this seminar, we will describe the principles and workflow of the Helios™ system, including tips on panel and experimental design strategies so that you may get started taking advantage of mass cytometry's high parameter capabilities right away.

When: **Monday, Sept 21**
11:00 am – 12:00 pm

Presenter: **Connie Inlay, PhD**
Field Applications Scientist
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