



# Meso Scale Discovery Lunch & Learn

Hosted by the UCSD Integrative Health and Mind-Body Biomarker Laboratory

**Date:** Thu May 4, 2017  
**Time:** 12 pm to 1 pm  
**Location:** MET 204  
**Presenter:** Laure Moller Ph.D.,  
MSD Director Field Scientific Support



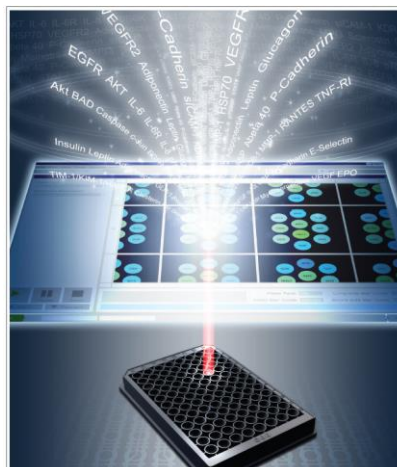
Please join us for an informative discussion to learn how you can make use of the MSD platform for biomarker analysis in different sample types including **serum, plasma and blood spots**.

This presentation will feature data and MSD assay options for:

- Cytokines and chemokines
- Biomarkers for MS and Parkinson’s disease

The combination of electrochemiluminescence detection and multiplexing offers significant advantages over traditional immunoassays, including:

- Large Dynamic Range
- Increased Throughput
- Ultra-sensitive Assays
- Simple Protocols
- Small Sample Requirements
- Sample Matrix Tolerance
- Ease-of-Use
- Rapid plate read times (90 seconds)



The combined properties of the system provide sample, cost and time savings with a highly quantitative, reproducible assay format.



For more information and to **register for lunch** please contact Andrew Koepke (akoepke@mesoscale.com Tel: 949-322-1983)

[www.mesoscale.com](http://www.mesoscale.com)

