

ERG ELISpot Resource Group

ELISpot/FluoroSpot Workshop

Thursday, November 29th 2018 | 12:30 - 16:00

Karolinska Institutet
Room Strix
von Eulers väg 4
171 65 Solna
Sweden



Topics include:

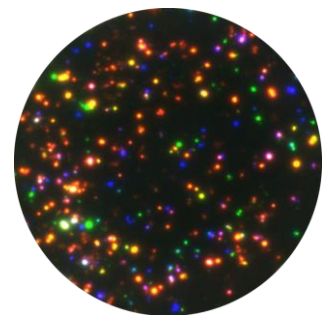
- 13:00-14:00 • Improved performance of T-cell, B-cell and monocyte Elispot assays
 - New Elispot plates (including 384 well, strip and Fluorospot plates)
 - Fluorospot for the polyfunctional assessment of cells (dual, triple and quadruple cytokine/antibody secretion patterns)
- 14:00-15:00 • RawSpot™ Technology & Assessment of cytokine amount released on the single cell level
 - Sample preparation including options for preserving and restoring PBMC functionality, e.g., in multi-center trials and after prolonged storage
 - Freezing and test media
- 15:00-16:00 • Automated cell counting and viability/apoptosis assessment
 - Innovative peptide and peptide pool formats, peptide stability and storage
 - Evaluation guidelines for Elispot plates
 - Statistical considerations and response definition
 - Trouble Shooting for commonly seen problems
 - Open discussion

Presented by:

- Sylvia Janetzki, MD | ZellNet Consulting, Inc

Please register at: <http://zellnet.com/elispot/registration/>

Feel free to join us for refreshments at 12:30 pm at the seminar location.



Triple cytokine FluoroSpot

Hosted by:

