

ERG ELISpot Resource Group

ELISpot Workshop

Friday, November 3rd 2017 | 9:30 am - 12:30 pm

Fred Hutchinson Cancer Research Center
Pelton Auditorium B1-065
1100 Fairview Avenue N.
Seattle, WA 98109

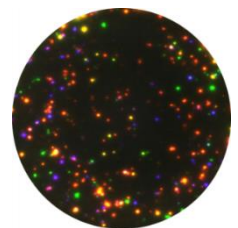


Topics include:

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| 9:30-10:30 am | <ul style="list-style-type: none">• 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 and triple cytokine/antibody secretion patterns) |
| 10:30-11:30 am | <ul style="list-style-type: none">• Sample preparation including options for preserving and restoring PBMC functionality, e.g., in multi-center trials and after prolonged storage• Freezing and test media• Automated cell counting and viability/apoptosis assessment |
| 11:30-12:30 pm | <ul style="list-style-type: none">• 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



Triple color FluoroSpot

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

Refreshments will be provided

Hosted by:



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