



Join us for this Year's Industry Wednesday Symposia

at The International Society for Stem Cell Research 12th Annual Meeting

June 18-21 in Vancouver, Canada

**Conquering Roadblocks Associated with Stem
Cell Differentiation and Disease Modeling.**

Industry Wednesday Symposia
Wednesday, June 18, 2014

8:30 a.m. – 12:30 p.m.
West Ballroom C/D

Symposia Agenda

8:30am - 8:45am

Introduction

Drs. Cindy Neeley and Nirupama Shevde,
Thermo Fisher Scientific

8:45am - 9:30am

Efficient cell specific differentiation systems for iPSC

Mohan Vemuri, Ph.D., Thermo Fisher Scientific

9:30am - 10:00am

Thermo Scientific™ Nunclon™ Sphera – a novel surface to support the three-dimensional culture of stem cells in suspension

Laura Jensen, Ph.D., Thermo Fisher Scientific

10:00am - 10:45am

Exploring standards for industrializing pluripotent stem cells

Hidemasa Kato, Ph.D., Saitama Medical University,
Research Center for Genomic Medicine

10:45am - 11:00am

Coffee Break

11:00am - 11:45am

Creation of iPSC-based model systems to study Parkinson's Disease

Kurt Vogel, Ph.D., Thermo Fisher Scientific

11:45am - 12:30pm

Physics of Failure: How Mother Nature conspires to ruin your clinical trial before you ship your first dose

Dan H. O'Donnell, Fisher BioServices

Visit our experts in Booth

#628 and find some of our latest technologies - from specialized cultureware and media to storage and cold chain transport- enabling new ways to grow, differentiate, and analyze your stem cells...helping you take your research farther, faster.

**Discover the key to consistent
embryoid body formation** with the new Thermo Scientific™ Nunclon™ Sphera Surface. Learn more at the Industry Wednesday Symposia or by visiting us in Booth #628.

Thermo
SCIENTIFIC