

USC STEM CELL CORE PRESENTS



International Human Pluripotent Stem Cell Culture Course

International Course Date

June 3 to June 7, 2012

Los Angeles, USA

For more information,
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The USC Stem Cell Core 5 day Human Pluripotent Stem Cell Culture course offers comprehensive training in the following techniques:

- ◆ hPSC maintenance on MEF's
- ◆ Feeder free hPSC culture (in a range of media systems)
- ◆ Manual and enzymatic subculture
- ◆ Culture of dissociated hPSC
- ◆ Production of Embryoid Bodies for Differentiation
- ◆ Cryopreservation and Vitrification
- ◆ MEF isolation, Culture and Feeder Layer Production
- ◆ Quality Control Analysis of hPSC cultures
- ◆ Genetic Modification of hPSC

**THIS COURSE IS A MUST FOR RESEARCHERS
GROWING HESC or iPSC!**

Lunch time lectures are presented by leading researchers in the fields of Stem Cell and Regenerative Medicine.

****Course participants are also invited to attend the Annual Broad Center Stem Cell Symposium on Friday, June 8th.**

Participants must have basic cell culture experience.