

# Human iPSC Derivation and Culture WORKSHOP

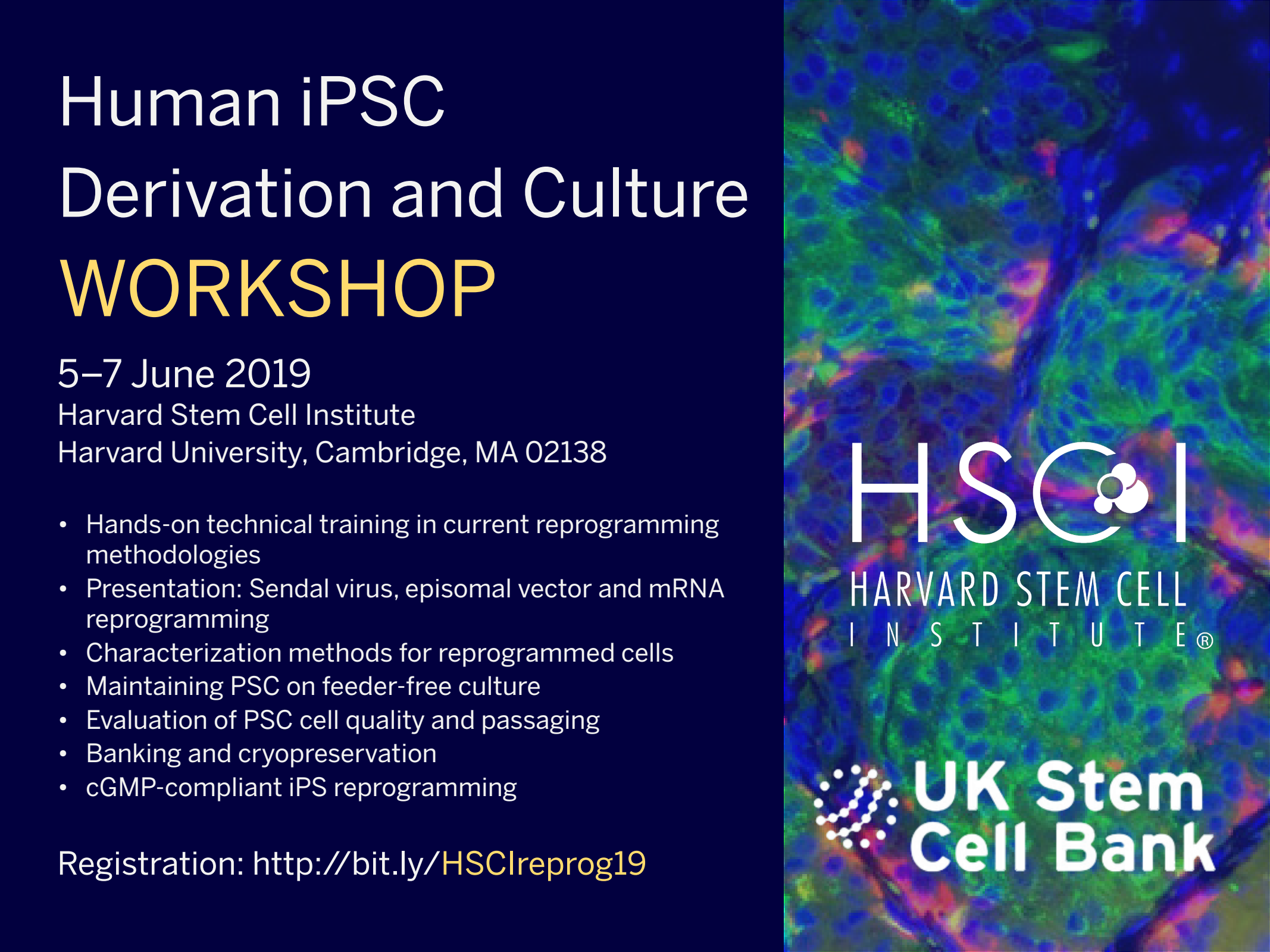
5–7 June 2019

Harvard Stem Cell Institute

Harvard University, Cambridge, MA 02138

- Hands-on technical training in current reprogramming methodologies
- Presentation: Sendal virus, episomal vector and mRNA reprogramming
- Characterization methods for reprogrammed cells
- Maintaining PSC on feeder-free culture
- Evaluation of PSC cell quality and passaging
- Banking and cryopreservation
- cGMP-compliant iPS reprogramming

Registration: <http://bit.ly/HSClreprog19>

A background image showing a dense network of cells with green and blue fluorescence, likely representing a neural or epithelial network.

**HSCI**  
HARVARD STEM CELL  
INSTITUTE®

A logo for the UK Stem Cell Bank, featuring a stylized cluster of white dots arranged in a circular pattern.

**UK Stem  
Cell Bank**