

# 3<sup>rd</sup> Annual CTSI iPSC Retreat

Friday, March 24, 2017

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“Disease in A Dish” Research Using Patient Induced Pluripotent Stem Cells (iPSCs)”

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## iPSC Seminars

*Communicore Building, C1-11, 2:00-4:00 pm*

### **Guest Keynote Speaker:**

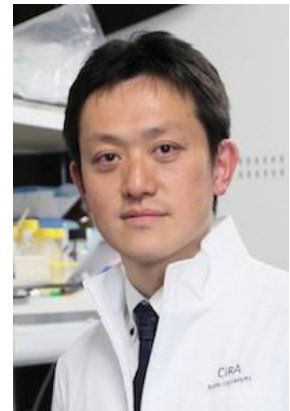
- Shin Kaneko, MD, PhD (Kyoto University)  
*“Antigen-specific T cell regeneration via iPSC cell”*

### **UF Speakers:**

- Mark A. Wallet, PhD
- Habibeh Khoshbouei, PhD

### **Corporate Presentations:**

- STEMCELL Technologies



**iPSC Posters & Mixer** BMS Broad-Bussell Atrium, 4:00-6:00PM

*Refreshments and beverages provided*

### **Hosted by:**

*Center for Cellular Reprogramming (CTSI Stem Cell Core) (Contact N. Terada)*

### **Sponsored by:**

*CTSI, Department of Pathology & STEMCELL Technologies®*



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## Program

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### iPSC Seminars

*Communicore Building, C1-11, 2:00-4:00 pm*

2:00-2:05 pm Naohiro Terada MD, PhD

*Welcome and Introduction*

2:05-2:50 pm Shin Kaneko, MD, PhD (Kyoto University)

*Antigen-specific T cell regeneration via iPS cell (Keynote)*

2:50-3:20 pm Mark A. Wallet, PhD

*Modeling genetically-complex autoimmune diseases with iPSC-derived leukocytes*

3:20-3:50 pm Habibeh Khoshbouei, PhD

*Human iPSC-derived dopamine neurons reveal  $\alpha$ -synuclein-mediated neuronal dysfunction and potential therapeutic targets for Parkinson's disease*

3:50-4:00 pm Stem Cell Technologies

*iPSC to organoids*

4:00-6:00 pm **iPSC Posters & Mixer**, BMS Broad-Bussell Atrium

*Refreshments and beverages provided*

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