

Interdisciplinary Cluster for Cutting Edge Research

# The 3<sup>rd</sup> Institute for Biomedical Sciences International Symposium

Reservation  
Unnecessary

Admission  
Free

December 2<sup>nd</sup>, 2015,

from 1:00 pm to 4:25 pm

Asahi Life Science Research Building, Room A, B  
Shinshu University

## New Frontiers Symposium in Regenerative Medicine

### Presentation

1. **Fengming Yue** (Department of Histology & Embryology, School of Medicine, Shinshu University)  
The application of embryonic stem cells in pancreatic regeneration
2. **Gabriele Stocco** (University of Trieste, Italy)  
Patients' induced pluripotent stem cells to model drug induced adverse events
3. **Yuji Shiba** (Institute for Biomedical Sciences, Department of Cardiovascular Medicine, Shinshu University)  
Allogeneic transplantation of iPS cell-derived cardiomyocytes regenerates non-human primate hearts
4. **Itsunari Minami** (Institute for Integrated Cell-Material Sciences (iCeMS), Kyoto University)  
The clinical-grade production of human PSC-derived cardiac cells using by chemical materials
5. **James Chong** (University of Sydney, Australia)  
Cell Therapies to Repair and Regenerate the Injured Heart

#### Contact us

信州大学先鋭領域融合研究群

# 第3回バイオメディカル研究所 国際シンポジウム

参加無料  
申込不要

2015年12月2日(水)

13:00~16:25

信州大学松本キャンパス  
旭総合研究棟9階 会議室AB

## 実現化する再生医療 New Frontiers Symposium in Regenerative Medicine

講演

1. **岳鳳鳴** (信州大学 組織発生学教室)  
The application of embryonic stem cells in pancreatic regeneration
2. **Gabriele Stocco** (イタリア トリエステ大学)  
Patients' induced pluripotent stem cells to model drug induced adverse events
3. **柴祐司** (バイオメディカル研究所 バイオテクノロジー・生体医工学部門)  
Allogeneic transplantation of iPS cell-derived cardiomyocytes regenerates non-human primate hearts
4. **南一成** (京都大学 物質-細胞統合システム拠点)  
The clinical-grade production of human PSC-derived cardiac cells using by chemical materials
5. **James Chong** (オーストラリア シドニー大学)  
Cell Therapies to Repair and Regenerate the Injured Heart



**IBS ICCER**  
Institute for Biomedical Sciences  
Interdisciplinary Cluster for Cutting Edge Research  
Shinshu University

【問合せ先】

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