

参加無料
申込不要

The 13th Institute for Biomedical Sciences International Symposium

International Symposium on Stem Cells and Regenerative Medicine

2020年3月16日(月)
13:30 - 17:00

松本キャンパス
旭総合研究棟9階
講義室A・B

Presentations

- ◆ **Gordon M Keller** *McEwen Stem Cell Institute, University of Toronto, UHN, Canada*
Translating human development to new therapies
- ◆ **James F. Martin** *Baylor College of Medicine and Texas Heart Institute, USA*
Hippo-signaling in heart regeneration
- ◆ **Keiichi Fukuda** *Keio University School of Medicine, Japan*
Clinical application of human iPS cell-derived regenerated cardiomyocytes for the treatment of severe congestive heart failure
- ◆ **Kenji Osafune** *CiRA, Kyoto University, Japan*
Differentiation of human iPSCs into kidney lineages towards regenerative therapy and drug discovery
- ◆ **Wataru Kimura** *RIKEN Center for Biosystems Dynamics Research, Japan*
Myocardial regeneration as an environmental adaptation
- ◆ **Mina Ogawa** *McEwen Stem Cell Institute, UHN, Canada*
The efficient production of functional cholangiocyte from human pluripotent stem cells
- ◆ **Shin Kadota** *IBS Shinshu University, Japan*
Cardiac regeneration using pluripotent stem cells

第13回バイオメディカル研究所国際シンポジウム

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International Symposium on Stem Cells and Regenerative Medicine

Monday March 16th, 2020 13:30 - 17:00

Room AB, Asahi Life Science Research Building, 9th Floor, Matsumoto Campus, Shinshu University

Program

OPENING

13:30 Opening Remarks

Takayuki Honda *Director, Shinshu University Hospital*

13:35 Introduction of the Symposium

Yuji Shiba *Professor, Institute for Biomedical Sciences, Shinshu University*

PRESENTATIONS

Chair: Koichiro Kuwahara
Professor, Shinshu University School of Medicine

13:40 Hippo-signaling in heart regeneration

James F. Martin *Professor, Baylor College of Medicine and Texas Heart Institute, USA*

14:10 Cardiac regeneration using pluripotent stem cells

Shin Kadota *Assistant Professor, Institute for Biomedical Sciences, Shinshu University, Japan*

14:30 The efficient production of functional cholangiocyte from human pluripotent stem cells

Mina Ogawa *Scientific Associate, McEwen Stem Cell Institute, UHN, Canada*

14:50 Differentiation of human iPSCs into kidney lineages towards regenerative therapy and drug discovery

Kenji Osafune *Professor, CiRA, Kyoto University, Japan*

BREAK

15:10 – 15:25

PRESENTATIONS

Chair: Yuji Shiba
Professor, Institute for Biomedical Sciences, Shinshu University

15:25 Translating human development to new therapies

Gordon M Keller *Professor, McEwen Stem Cell Institute, University of Toronto, UHN, Canada*

15:55 Myocardial regeneration as an environmental adaptation

Wataru Kimura *Team Leader, RIKEN Center for Biosystems Dynamics Research, Japan*

16:15 Clinical application of human iPS cell-derived regenerated cardiomyocytes for the treatment of severe congestive heart failure

Keiichi Fukuda *Professor, Keio University School of Medicine, Japan*

CLOSING

16:45 Closing Remarks

Naoto Saito *Director, Institute for Biomedical Sciences, Shinshu University*

GROUP PHOTO

16:50 – 17:00

Organizer Institute for Biomedical Sciences, Interdisciplinary Cluster for Cutting Edge Research, Shinshu University

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