

SLDDDRS WEBINAR SERIES 2021-2023

Advanced BioScience Webinar for Drug, Device Development
NeuroScience Webinar
Keio University

Jan 21, 2022

5:00PM PST

Jan 22, 2022

10:00AM JST

7th Keio-Stanford Webinar: Glial Cell Biology



Next generation cell therapies for the brain

Marius Wernig, MD, PhD

Professor of Pathology

Howard Hughes Medical Institute Faculty Scholar

Tashia and John Morgridge Faculty Scholar, Child Health Research Institute at Stanford

Co-Director, Institute for Stem Cell Biology and Regenerative Medicine

Stanford University School of Medicine

Development and application of a non-invasive transplantation method of microglia derived from human iPS cells into mouse brain

Schuichi Koizumi, PhD

Vice Dean, Chair of Dept Neuropharmacol,
Interdisciplinary Grad Sch Med, Univ Yamanashi



Astroglia can play a key role in the widespread pathogenesis of neurodegenerative diseases

Satoru Morimoto, MD, PhD

Department of Physiology, Keio University School of Medicine, Japan

Generating microglia from human iPS cells and Disease Modeling

Iki Sonn, MS,

Department of Physiology, Keio University School of Medicine, Japan



Moderator



Hideyuki Okano, MD, PhD

Professor & Chair, Physiology,
Keio University School of Medicine

Head of International Advisory Board,
SLDDDRS Stanford



Toshihiko Nishimura, MD, PhD

Co-Director, SLDDDRS Stanford



Ronald G. Pearl, MD, PhD

Chairman, Anesthesiology
Chairman, SLDDDRS Stanford



Peter N. Kao, MD, PhD

Professor
Pulmonary and Critical Care Medicine
Stanford

Register in advance for this webinar:

https://keio-univ.zoom.us/webinar/register/WN_nGTs1SrXSna55Dk4vYVvKHg

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