

SLDDDRS WEBINAR SERIES 2021-2023

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

July 22, 2022

5:00PM PDT

July 23, 2022

9:00AM JST

9th Keio-Stanford Webinar: Pattern Formation and Stem Cell Development



Molecular mechanisms of Hedgehog signaling in regeneration and malignancy

Philip Beachy, PhD

The Ernest and Amelia Gallo Professor, Professor of Urology, of Developmental Biology and, by courtesy, of Chemical and Systems Biology

HD Video Recorder of the Cell

Nozomu Yachie, PhD

Associate Professor / Director of Research / Canada Research Chair in Synthetic Biology
The University of British Columbia



Self-patterning of brain organoids by adhesion-based cell assembly

Kent Imaizumi, MD

Project Instructor, Department of Physiology, Keio University School of Medicine, Japan

**A versatile and simultaneous multi-lineage tracing technique,
TRiCK (TRiple COloured germ layer Knock-in) system**

Takashi Serizawa, PhD

Visiting Researcher, 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_AL6mNwTeTxm_k8WXE4avtA

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