

B73825.

introduction of entrepreneurship support activities in the Kansai area ecosystem, centered on KSAC.

Scheduled Speakers

Kyoto University Office of Institutional Advancement and Communication Kansai Startup Academia Coalition (KSAC)

Prof. Motoko Yanagita Department of Nephrology, Kyoto University Graduate School of Medicine

OSAKA University Venture Capital Co., Ltd. (OUVC)

Kyoto University Innovation Capital Co., Ltd. (KUiCAP)

Kyoto Universi

Life Science Innovation Network Japan (LINK-J)

Kobe University Capital Co.,Ltd (KUC)

Venue

International Science Innovation Building, Kyoto University



Attendance Free of charge, pre-registration required





Inquiries about this event

Innovation Promotion, Institutional Advancement and Communications, Kyoto University Email: biohubcollab@contracts.med.kyoto-u.ac.jp





at

at Kyoto University

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21

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09:00 to 16:00 (including lunch)

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Presentations by world-leading researchers from Kyoto University.

Scheduled Speakers

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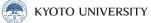
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professor Shimpei Gotoh Center for iPS Cell Research and Application (CiRA)	professor Jun Suzuki Institute for integrated Cell Matenal Sciebces (iCeMS)
professor Tadashi Isa Graduate School of Medicine / Institute for the Advanced Study of Human Biology (ASHBi)	professor Keizo Tomonaga Institute for Life And Medical Sciences
professor Kenji Kabashima Graduate School of Medicine	professor Hideki Ueno Graduate School of Medicine / Institute for the Advanced Study of Human Biology (ASHBi)
professor Manabu Muto Graduate School of Medicine	professor Ryuji Yokokawa Graduate School of Engineering
	Registration deadline e of charge, pre-registration required October 4.fri.2024
Language Inquiries about this event English Innovation Promotion, Institutional Advancement and Communications, Kyoto	D University Email: biohubcollab@contracts.med.kyoto-u.ac.jp



KYOTO Day

Applications of iPS cells to lung regenerative medicine

Dr. Gotoh Shimpei

Professor Laboratory for Lung Regenerative Medicine, Department of Clinical Application, Center for iPS Cell Research and Application (CiRA), Kyoto University Development of an innovative gene and cell therapy platform using a novel RNA viral vector, REVec

Dr. Tomonaga Keizo

Professor/Vice director, Laboratory of RNA Viruses, Department of Virus Research, Institute for Life and Medical Sciences

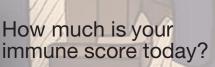
Clinical development platform at Kyoto University Hospital

Dr. Muto Manabu

Professor, Department of Medical Oncology, Graduate School of Medicine.Directoer, Kyoto Innovation Center for Next Generation Clinical Trials and iPS Cell Therapy (Ki-CONNECT), Kyoto University Hospital

Dr. Isa Tadashi

Dean & Professor, Graduate School of Medicine Principal Investigator Institute for the Advanced Study of Human Biology Kyoto University



Dr. Ueno Hideki

Professor, Department of Immunology, Graduate School of Medicine, Kyoto University

Vice Director, ASHBi Institute for the Advanced Study of Human Biology, Kyoto University Director, Kyoto University Immunomonitoring Center (KIC), Kyoto University



Mechanisms for removing unwanted cells and cellular compartments -understanding through unbiased screening-

Dr. Suzuki Jun

Professor, Deputy Director Institute for Integrated Cell-Material Sciences (iCeMS), Kyoto University



Basic and Clinical Research Leveraging the Skin's Advantages

I know how you see

Dr. Kabashima Kenji

Professor and Chair Department of Dermatology, Kyoto University Graduate School of Medicine



Microphysiological Systems (MPS) for Evaluating Organ Functions

Dr. Yokokawa Ryuji

Professor Department of Micro Engineering, Graduate School of Engineering, Kyoto University

