

5th IABS Cell Therapy Conference in Tokyo

Toward international convergence of core scientific elements and evaluation of human cell therapy products

4-5 February 2020

Muromachi Mitsui Hall & Conference

3-2-1, Nihonbashi Muromachi, Chuo-ku, Tokyo 103-0022, Japan https://www.mitsui-mice.jp/nihonbashi/en/muromachi/

Organized by:

International Alliance for Biological Standardization (IABS)

With the support from:

Osaka University Graduate School of Medicine

IABS Cell and Gene Therapy Committee Chair:

Takao HAYAKAWA, Ph.D.

AGENDA (Draft on 27 November 2019):

*Please refer to the HP for the latest information.

Day 1 - Tuesday, 4 FEBRUARY 2020

Keynote Address 1 Stem cells and their clinical applications: Dr. Yoshiki Sawa (Osaka Univ. & JSRM)

Keynote Address 2 Points to consider for the evaluation of human cell therapy products: TBA

Session 1 Global regulatory landscape of cell therapy products

Session 2 Sustainable availability of qualified raw materials for manufacturing of hCTPs

Educational Lectures New analytical technologies for cell therapy products and related materials

Panel Discussions Quality standards of biological raw materials for manufacturing of cell therapy product Networking Reception

Registration fees:

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*Early registration (before 17 January 2020)	
Trainee / Student*/Special Government :	
IABS member	US\$ 80
Non-IABS member	US\$ 100
Academia / Other Government / Research Institute	
IABS member	US\$ 250
Non-IABS member	US\$ 300
Industry	
IABS member	US\$ 600
Non-IABS member	US\$ 700
*Regular registration (after 17 January 2020)	
Trainee / Student*/Special Government :	
IABS member	US\$ 130
Non-IABS member	US\$ 150
Academia / Other Government / Research Institute	
IABS member	US\$ 300
Non-IABS member	US\$ 350
Industry	
IABS member	US\$ 650
Non-IABS member	US\$ 750
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^{*}Registration must be accompanied by a letter from program director/ supervisor confirming Trainee/Student status.

Day 2 - Wednesday, 5 FEBRUARY 2020

Keynote Address 3 The world's first clinical study for corneal cell sheets made from human iPS cells: Dr. Kohji Nishida (Osaka Univ.)

Session 3 Tumorigenicity Assessment of cell therapy products

Panel Discussions Tumorigenicity Assessment of cell therapy products

Keynote Address 4 CAR-T Story from EMA's Viewpoint: Dr. Matthias Renner (PEI)

CAR-T Story from PMDA/MHLW's Viewpoint: *Dr. Yoshiaki Maruyama(PMDA)*

Session 4 Characterization and QC of hCTPs and/or their critical intermediates :identification of critical quality attributes (CQA)

Panel Discussions Characterization, specifications (especially, potency), and comparability of hCTPs

Session 5 (Panel Discussions) Toward international convergence of core scientific elements and evaluation of hCTPs

MUROMACHI MITSUI HALL & CONFERENCE Mitsui Building No.2 Mandarin Oriental Tokyo Mitsui Main Buildingt Nihombashi Mitsukoshi Main Store SHIN-NIHONBASHI Sta. YUITO YUITO ANNEX Fukutoku Fukutoku Shrine garden COREDO Muromachi 3 COREDO Muromachi 3

Please visit the workshop website:

https://www.iabs.org/

https://iabs-tokyo-2020.jimdofree.com/

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Access Information:

https://www.mitsui-mice.jp/nihonbashi/en/muromachi/access/ Muromachi Mitsui Hall & Conference 3F COREDO Muromachi Terrace

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