Joint international symposium 2017

DATE

November 8 wed 15:00 ~

PLACE

Kanazawa University School of Medicine Memorial Hall 2F

[15:00] Opening remarks (Koetsu Yamazaki, President of Kanazawa University)
[15:05] Gunma University remarks
[15:10] Project introduction (Chairperson: Seigo Kinuya, Professor and Project Leader, Department of Nuclear Medicine)
  Our performance over 5 years and our hope for the future

Special lecture 1

[15:30] Takahiro Uchida, MD President & CEO
Japanese Organization for Medical Device Development, Inc.
Titre "More Japanese medical devices to the world"
(Chairperson: Takashi Yoneda, Professor, Institute of Liberal Arts and Science)

Special lecture 2

[16:10] Professor Claude Sardet, PhD
Director Montpellier Cancer Research Institute, University of Montpellier, France
Titre "Coordinated Controls of checkpoints and metabolism by E4F1: Toward novel synthetic lethal approaches to cancer vulnerabilities?"

[16:30] Professor Jacques Colinge, PhD
Professor Montpellier Cancer Research Institute, University of Montpellier, France
Titre "Bioinformatics to uncover gene essentiality and synthetic lethality in large data sets"

[16:50] Dr Peter Paul Yu, MD, FACP, FASCO
Physician-in-Chief Hartford HealthCare Cancer Institute, Hartford, Connecticut, USA
Titre "Accelerating Knowledge Generation in Cancer Genomics"
(Chairperson: Akinori Hara, Associate Professor, Department of Environmental and Preventive Medicine)

[17:10] Guidance session description
[17:15] Break (Venue layout change)
[17:25] Guidance session (career advice for our students)
[18:25] Student comments
  Guest comments
  Project Leader comments
[18:50] Closing remarks
  (Shigeki Ohtake, Trustee (Liberal Arts and Science and Hospital))

up-to-date seminar: 0.2 units

New Paradigms - Establishing Centers for Fostering Medical Researchers of the Future by the Ministry of Education, Culture, Sports, Science, and Technology

Medical Innovation Course, Program Management Division

Contact Information

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Main Sponsors:
Gunma University, Kanazawa University

Co-Sponsors:
Innovative Clinical Research Center, Kanazawa University (ICREK)
Female Doctor Mentors, Kanazawa University Hospital
Institute of Liberal Arts and Science
Career Design Laboratory for Gender Equality, Kanazawa University Organization of Frontier Science and Innovation
Institute for Frontier Science Initiative
Top Global University Project
Medical Research Training (MBT) Program
Fostering Health Professionals for Changing Needs of Cancer (Hokushin Gan-gan)
Abstract:
The world medical device market expands continuously, while Japan’s medical device industry lags behind the U.S. or some other countries. In fact, there is a trade deficit of 900 billion every year with medical devices in Japan. Given the fact that Japan is a high-tech country with advanced healthcare system, Japan could have taken the lead in medical device development all over the world. What should we do for that? The speaker will share his thoughts on this issue.

Education:
Harvard School of Public Health (MS in Epidemiology)
Harvard Business School (General Management Program)

Previous Work:
Dept. of Cardiology, Tokyo Women’s Medical University
Harvard Clinical Research Institute
Pharmaceuticals and Medical Devices Evaluation Center (Current Japan’s PMDA)
Japan Medical Association
Center for Devices and Radiological Health, the U.S. Food and Drug Administration

Application for participation URL. http://miraiiryo.w3.kanazawa-u.ac.jp/sanka/