Access

From Tokushima Airport:
Take a taxi (15 minutes, 5000 JPY)

From JR Tokushima station:
Take a local bus to "Kami-ogu (KAM-OGU)" from bus stop #1 for
18 minutes and get off at "Faculty of Medicine" or "Prefectural
Central Hospital and University Hospital" (1000 JPY) or take a
taxi (10 minutes, 1500 JPY).

From JR Kure station:
Five minutes walk

Registration Information

Please fix the Registration
Form to Diabetes Therapeutics and
Research Center, the University of Tokushima
(FAX number: 088-633-7589)
after filling up the required information.
*Registration is first-come basis.
If all the seats are taken, registration
will be closed.

Registration fee: Free of charge

Inquiry
Diabetes Therapeutics and Research Center,
The University of Tokushima 3-18-15,
Kuramoto-cho, Tokushima, 770-8503, Japan
Tel 088-633-7587
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2013 Asian Diabetes Forum in Tokushima
It is a time for action to improve diabetes care in Asia

Nichia Medical Hall, Tokushima University Hospital
11 January, 2013, 1:25PM – 5:50PM

Organizer: The University of Tokushima and
Tokushima University Hospital
Sponsor: Tokushima Prefecture, Tokushima Industrial
Promotion Organization

Forum Secretariat:
Diabetes Therapeutics and Research Center,
The University of Tokushima 3-18-15,
Kuramoto-cho, Tokushima, 770-8503, Japan
Tel 088-633-7587
Fax 088-633-7589
A Strategic Project for Innovative Research, University of Tokushima
Asian Diabetes Forum in Tokushima 2013
January 11, 2013, Nichia Medical Hall, Tokushima University Hospital

13:25—13:30  Opening Remarks
Sumihito Nogi  Research Director

Part 1  Chair persons: Tomohiro Tamaki
13:30—13:50  Correlation of fibroblast growth factor 21 (FGF21) serum levels with metabolic parameters in Japanese subjects
Qing-Rui Jin
13:50—14:10  Increased adiposity in IL-11-deficient mice
Brigitte Dors, M.D.
14:10—14:30  Education of Motion Adjustment Mechanisms in Metabolism-Related Signal Molecules
Eiko Ueta

Part 2  Panel Discussion
14:30—15:10
Moderator
Ikuo Yamasaki  Department of Genetic Research The University of Tokushima
Panelists from Japan
Utilization of information communication technology (ICT) for diabetes care
Munehito Matsumae  Diabetes Therapeutics and Research Center The University of Tokushima
Tokushima cohort study for prediction of diabetic changes
Masako Fujiki  Research Center For Diabetes Tokushima University Hospital

15:15—15:30  Break

Part 3  Chair persons
15:30—16:00  Pancreatic beta cell death and regeneration
Munehito Matsumae  Juntendo University Graduate School of Medicine Japan
16:00—16:45  Break

Part 4  Chair persons
16:45—17:44  Chronic inflammation and lipotoxic Fat Accumulation
Seiji Oyedan  Department of Molecular Endocrinology and Metabolism Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University

17:45—17:50  Closing Remarks
Toshihiro Matsumoto  Director of Diabetes Therapeutics and Research Center The University of Tokushima

Speakers Part 1

Gingyi Jin
Current: Postdoctoral research fellow in The University of Tokyo, Japan
Past: Postdoctoral research fellow in The University of Texas at Austin, United States.
Education: Doctor of Philosophy in Pharmaceutical Sciences in Seoul National University, Korea.

Shigeki Noma, M.D.
2011  M.D. in Gubin University Medical College, Gubin, China
2011-  Ph.D. student in Department of Medicine and Birnşulatory Sciences, University of Tokushima Graduate School of Medical Sciences, Tokushima, Japan

Raid Olusaneye
2005  University of Morsanga, School of Medicine, Health Science, Morsanga
2005  Passed the National Exam for Medical Practitioners, Morsanga, Afterward staff, Emergency medical service center of Ogun State, Morsanga, Nigeria
2005 General Surgery Residency at Health Science, University of Morsanga, Morsanga
2005—Attending staff, FGU Medical Center, AU International college, Morsanga, Nigeria
2010—present Graduate student, Department of Nutrition and Metabolism, Institute of Health Sciences, The University of Tokushima Graduate School, Japan

Speakers Part 2

Munehito Matsumae  M.D, Ph.D.
1987  M.D. in Okayama University, Faculty of Medicine, Okayama, Japan
1986—1988  Research Fellow, Department of physiology, University of Toronto, Toronto, Canada
1991—1993  Ph.D. in Osaka University Graduate School of Medicine, Osaka, Japan
2003  Assistant Professor, Department of Metabolic Medicine, Graduate School of Medicine, Osaka University, Osaka, Japan
2009  Lecturer, Department of Metabolic Medicine, Graduate School of Medicine, Osaka University, Osaka, Japan
2010  Professor, Diabetes Therapeutics and Research Center, University of Tokushima, Tokushima, Japan

Kazuo Fukuishi, M.D., Ph.D.
1981  M.D. in Tokyo University, Faculty of Medicine, Tokyo Japan
1987  Ph.D. in University of Tokyo, Graduate School of Medicine, Tokyo, Japan
1997—2001  Senior Researcher, Department of Endocrinology and Metabolism, The Institute for Adult Diseases, Arakawa Life Foundation, Tokyo, Japan
2006  Research Assistant Professor, Dept. of Physiology, The Institute for Medicine and Engineering, University of Pennsylvania, Philadelphia, U.S.A.
2007—2010  Professor/Director, Clinical Research Center for Diabetes, Tokushima University Hospital, Tokushima, Japan

Hidetaka Kihara  M.D., Ph.D.
1980  M.D. in Osaka University, Faculty of Medicine, Osaka, Japan
1987  Ph.D. in Osaka University Graduate School of Medicine, Osaka, Japan
1987—1993  Post Doctoral Fellow, Hormone Research Institute, University of California San Francisco, San Francisco, U.S.A.
2001—2005  Assistant Professor, Department of Medicine, Juntendo University School of Medicine, Tokyo, Japan
2006—2010  Associate Professor, Department of Medicine, Juntendo University School of Medicine, Tokyo, Japan
2010—2011  Professor, Department of Medicine, Juntendo University School of Medicine, Tokyo, Japan

Speakers Part 3

Yasuharu Ohata  M.D., Ph.D.
1987  M.D. in Kobe University Medical School
1984  Ph.D. in Kobe University Graduate School of Medicine, Japan
1986—1987  Research Fellow of Japan Society for the Promotion of Science
1997—2001  Assistant Professor, Department of Medicine and Clinical Science, Kobe University Graduate School of Medicine, Japan
2001—2006  Professor, Department of Molecular Medicine and Metabolism, Medical Research Institute, Kobe Medical University, Japan
2006—2011  Professor, Department of Molecular Endocrinology and Metabolism, Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University, Japan

Speakers Part 4

Takeshi Dose, M.D., Ph.D.
1987  M.D. in Tokyo University Medical School
1984  Ph.D. in Tokyo University Graduate School of Medicine, Japan
1986—1988  Research Fellow of Japan Society for the Promotion of Science
1997—2001  Assistant Professor, Department of Medicine and Clinical Science, Kobe University Graduate School of Medicine, Japan
2001—2006  Professor, Department of Molecular Medicine and Metabolism, Medical Research Institute, Kobe Medical University, Japan
2006—2011  Professor, Department of Molecular Endocrinology and Metabolism, Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University, Japan