JMAP Study Symposium 2010

Japanese Study of Impact of Diabetes Mellitus Protocol on Outcome of Cardiac Surgery

What is the optimal blood sugar control in cardiac surgery? -Towards better outcomes -

Date October 27, 2010

15:30 ~ 17:30

Venue RIHGA Royal Hotel Osaka

Tower Wing 2F Golden Room

Invited Speaker Dr. Anthony P. Furnary

Providence St. Vincent Medical Center

Portland, Oregon USA

Agenda

15:30 Welcome / Opening Remarks

Ryuzo Sakata, MD, PhD

Kyoto University Graduate School of Medicine, Kyoto, Japan

J-MAP Study Principal Investigator

15:40 The Portland Diabetes project: the history of a paradigm shift in

medicine

Anthony P. Furnary, MD

Providence St. Vincent Medical Center, Oregon USA

J-MAP Study Advisory Board

15:55 How to manage blood sugar in diabetic patients? Insights from recent prospective randomized study.

Yoshihiro Miyamoto, MD, PhD

National Cerebral and Cardiovascular Center, Osaka, Japan J-MAP Study Co-Investigator

16:10 Preliminary Report of JMAP Study - Step to Prospective Study-

Ko Bando, MD, PhD

International University of Health and Welfare, Tochigi, Japan JMAP Study Co-Principal Investigator

Mechanisms of action of tight glycemic control.... so how low should we go?"

Anthony P. Furnary, MD

Providence St. Vincent Medical Center, Oregon USA J-MAP Study Advisory Board

17:00 Discussion

Moderators Yutaka Okita, MD, PhD

Kobe University Graduate School of Medicine

J-MAP Study Co-Investigator

Kenji Minakata, MD, PhD

Kyoto University Graduate School of Medicine

J-MAP Study Co-Investigator

17:25 Closing Remarks

Yuichi Ueda, MD, PhD

Nagoya University Graduate School of Medicine J-MAP Study Co-Investigator

17:30 Adjournment

JMAP Study Group - Faculty Members

Principal Investigator

Ryuzo Sakata Kyoto University Graduate School of Medicine

Co-Principal Investigators

Ko Bando International University of Health and Welfare

Shuichiro Takanashi Sakakibara Heart Institute

Co-Investigators

Hitoshi Okabayashi Iwate Medical University Hiroaki Konishi Jichi Medical University

Yuichi Ueda Nagoya University Graduate School of Medicine

Hitoshi Yaku Kyoto Prefectural University of Medical

Kenji Minakata Kyoto University Graduate School of Medicine

Yoshitaka Okamura Wakayama Medical University

Yutaka Okita Kobe University Graduate School of Medicine

Kazuo Tanemoto Kawasaki Medical College

Koichi Arinaga Kurume University School of Medicine

Yosuke Hisashi Kagoshima University Graduate School of Medicine

Michihiro Nasu Kobe City General Hospital

Yoshihiro Miyamoto National Cerebral and Cardiovascular Center Shigeki Miyata National Cerebral and Cardiovascular Center Toshiya Sato Kyoto University Graduate School of Medicine Kenji Ueshima Kyoto University Graduate School of Medicine