

Wednesday, Nov. 13 | 12:30pm to 1:30pm

High-Risk Cardiac Surgery With Utilization of Impella® heart pump: Temporary MCS Strategy and Practice Across the Globe

30th Congress of the International Society for Mechanical Circulatory Support
Light Cube Utsunomiya, Japan

Symposium Description

Sponsored by J&J MedTech Abiomed, this symposium will discuss the use of Impella® heart pumps in high-risk cardiac surgery. Explore global best practices from Germany, US, and Japan, including perioperative strategies for CABG and mitral valve repair, optimal patient selection for low ejection fraction, and timing for weaning. Also, gain insights from the IMPACT Study. Join us to enhance your knowledge of temporary mechanical circulatory support in challenging surgical procedures.

Panelists



Dr. Evgenij Potapov

Consultant Senior Surgeon and Co-Chairman of the MCS Program, Department of Thoracic and Cardiovascular Surgery, German Heart Center, Germany



Dr. Masahiro Ono

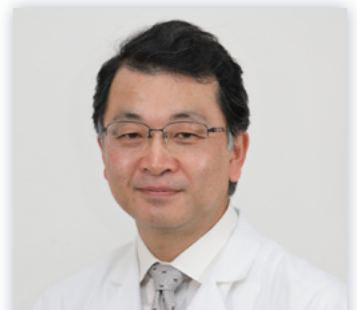
Surgical Director of Mechanical Circulatory Support, Department of Surgery and Perioperative Care, The University of Texas at Austin Dell Medical School, US



Dr. Senri Miwa

Director, Department of Cardiovascular Surgery, Okamura Memorial Hospital, Japan

Moderator



Dr. Yoshikatsu Saiki

Professor, Division of Cardiovascular Surgery, Tohoku University Graduate School of Medicine, Japan

As with any medical treatment, individual results may vary. These risks need to be discussed with your patients and recovery takes time. The success of this procedure depends on many factors, including your patient's condition and your patient's body's ability to tolerate the procedure.

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