

# KAZUKI HISATOMI

## EDUCATION

2008–2011 PhD, Department of Cardiovascular Surgery  
Nagasaki University Graduate School of Biomedical Sciences, Nagasaki, Japan

1999–2005 Doctor of Medicine (MD)  
Faculty of Medicine, Saga University, Saga, Japan

## PROFESSIONAL EXPERIENCE

2021–Present

Assistant Professor of Cardiovascular Surgery  
Nagasaki University Hospital, Nagasaki, Japan

2016–2021

Senior Head Surgeon of Cardiovascular Surgery  
Sasebo City General Hospital, Nagasaki, Japan

2013–2016

Assistant Professor of Cardiovascular Surgery  
Nagasaki University Hospital, Nagasaki, Japan

2010–2013

Chief Surgeon of Cardiovascular Surgery  
Oita Prefectural Hospital, Oita, Japan

2008–2010

Clinical Fellow of Cardiovascular Surgery  
Nagasaki University Hospital, Nagasaki, Japan

2007–2008

Senior Resident in General Surgery  
Nagasaki Medical Center, Nagasaki, Japan

2005–2007

Junior Resident  
Nagasaki Medical Center, Nagasaki, Japan

## PROFESSIONAL SOCIETY MEMBERSHIPS

2008–Present The Japanese Association for Thoracic Surgery

2008–Present The Japanese Society for Cardiovascular Surgery

2008–Present The Japanese Circulation Society

2005–Present Japan Surgical Society

### **AWARDS**

Case Report Award: The Forty-Fourth Annual Scientific Meeting of the Japanese Association for Thoracic Surgery, Kyushu (2011)

### **SELECTED PUBLICATIONS**

1. Hisatomi K, et al., Minimally Invasive Valvular Surgery in the Elderly - Safety, Early Recovery, and Long-Term Outcomes. *Circulation Journal*. 2022; 86(11):1725–32.
2. Hisatomi K, et al., Free-floating left atrial ball thrombus after mitral valve replacement with patent coronary artery bypass grafts: successful removal by a right minithoracotomy approach without aortic cross-clamp. *General Thoracic Cardiovascular Surgery*. 2016; 64(6):333–6.
3. Hisatomi K, et al., Asymptomatic and isolated accessory mitral valve tissue in an adult. *General Thoracic Cardiovascular Surgery*. 2016; 64(2):105–8.
4. Hisatomi K, Eishi K; APEX trial investigators. Multicenter trial of carperitide in patients with renal dysfunction undergoing cardiovascular surgery. *General Thoracic Cardiovascular Surgery*. 2012; 60(1):21–30.
5. Hisatomi K, et al., Intermittent coronary artery occlusion caused by a floating thrombus in the left coronary sinus of valsalva of a patient with a normal aorta and protein C deficiency. *Annals of Thoracic Surgery*. 2011; 92(4):1508–10.

### **CERTIFICATIONS**

2021–Present Board-certified Trainer of the Japanese Board of Cardiovascular Surgery

2016–Present Board-certified Fellow of the Japanese Board of Cardiovascular Surgery

2015–Present Board-certified Fellow of the Japan Surgical Society