2021

CARDIOVASCULAR RESEARCH SCHOLARSHIP PROGRAM

- THE 24TH TRANS-PACIFIC RESEARCH OPPORTUNITY -

Stanford MEDICINE

Abbott

CARDIOVASCULAR RESEARCH SCHOLARSHIP PROGRAM

- THE 24TH TRANS-PACIFIC RESEARCH OPPORTUNITY -

The Cardiovascular Division at Stanford University Medical Center, together with **Abbott Medical Japan LLC,** are pleased to announce the twenty-fourth annual scholarship program for Japanese interventional cardiologists. The Cardiovascular Research Scholarship Program has been established to provide a unique opportunity for mutual collaboration between American and Japanese physicians in the field of Cardiovascular Medicine.

Study Program

Study programs are designed for a one-year period.
Potential subjects of study include:

- Training in advanced diagnostic techniques (such as intravascular ultrasound, optical coherence tomograph y, coronary physiology with intracoronary pressure and/or flow measurements, cardiac MRI, and CT angiography)
- Engagement in US and international multicenter clinical trials as core lab image interpreters
- Designing and implementing the original research using advanced diagnostic techniques
- Help accelerate the clinical research projects and the delivery of new findings into patient care
- Broad exposure to clinical imaging modalities and facilities within the Stanford University Medical Center
- All educational activities are complemented by workshops on study design, biostatistics, biomedical ethics, and grant/manuscript writing
- Have access to a wide range of courses and seminars to enhance their primary fields of research throughout Stanford University and the Schools of Medicine and Engineering

The Scholarship will provide salary funding for one year.

Study Period

One year from June 1st, 2021 (start date negotiable)

Criteria for Application

Applicants should have an interest in interventional vascular medicine. Applications will be accepted from physicians with at least three years of professional experience working in the field of cardiology. Applicants must have the ability to communicate and write in English.

Application Procedure

I. Cardiovascular Research Scholarship Program Application

Please contact the Stanford Scholarship Program Office to obtain an application form. Applications must contain the following documents in English.

- A One-Page Biographical Summary
- Short Essay Describing Research Interests
- One Letter of Recommendation
- Curriculum Vitae
- Completed Application Form

(Application materials will not be returned.)

II. Application Deadline

Applications should arrive by December 25th 2020 at the Stanford Scholarship Program Office. Selected applicants will be contacted to coordinate an interview with menbers of the Selection Committee. Potential research projects for the one-year study period will be discussed in more detail during the interview, which will be announced at a later time. Applicants will be notified by the end of February, 2021.

Stanford University Selection Committee

Peter Fitzgerald, MD, PhD, FACC
Professor of Medicine & Engineering
Director, Center for Cardiovascular Technology

Tomoaki Hinohara, MD, FACC
Director of Cardiac Catheterization Laboratory
Sequoia Hospital

Yasuhiro Honda, MD, FACC, FAHA
Clinical Professor of Medicine
Director, Cardiovascular Core Analysis Laboratory

Alan Yeung, MD, FACC, FAHA
Li Ka Shing Professor of Medicine
Clinical Chief, Cardiovascular Medicine

Paul Yock, MD, FACC
Martha Meier Weiland Professor of
Medicine & Bioengineering
Director, Program in Biodesign

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Application Form

Last Name (English)	(Japanese)	PHOTO Attach photograph here (taken within 6 months, 3.5-5.5 (H) x 3-5 (W) cm) ※Please share your photo in email as it cannot be attached in the PDF form
First Name (English)	(Japanese)	
Speciality	Birthday year month day , ,	
Institution (English)	(Japanese)	
Department (English)	(Japanese)	
Office Address (English)		
Office Address (Japanese) 〒		
Office Phone Number	Fax Number (if available)	E-mail Address
Home Address (English)		
Home Address (Japanese) 〒		
Home Phone Number	Fax Number (if available)	E-mail Address
Preferred Address ☐ Office ☐ Home regarding Stanford Scholarship Program		
How did you know this Scholarship Program? ☐ Brochure ☐ Poster ☐ Website ☐ Others ( )		

Please complete application form and include:

- A One-Page Biographical Summary
- Short Essay Describing Research Interests
- One-Letter of Recommendation
- Curriculum Vitae

Please mail your application to:

Stanford Scholarship Program Office:

c/o: Abbott Medical Japan LLC, VASCULAR Div.
Attention: Stanford Scholarship Program
TEL: 03-4560-0780
FAX: 03-4560-0781
E-mail: scholarship_program@abbott.com
Address: Sumitomo Fudosan Mita Twin Building West
3-5-27 Mita, Minato, Tokyo, 108-6304, Japan
URL: www.cardiovascular.abbott/jp/ja/hcp/resources/education-training/stanford.html

* Abbott Medical Japan LLC, as a management representative, will jointly use the personal information disclosed in your application form with Stanford University Medical Center in the selection process for this study program and the enrollment procedures to Stanford University Medical Center.

Stanford University

The Cardiovascular Medicine Division at Stanford University features diverse faculty and provides opportunities for research in many cardiovascular subspecialties. Stanford's Center for Cardiovascular Technology (CCVT) facilities include animal laboratories, device development programs, and participation in multi-center cardiology trials, which are supported by Core Angiographic and Intravascular Ultrasound Laboratories. Visiting Scholars to Stanford's CCVT represent many countries and a variety of research disciplines, resulting in a stimulating and productive research environment.

URL: http://med.stanford.edu/ccvt

Stanford Scholarship Program Office

c/o:	Abbott Medical Japan LLC, VASCULAR Div.
Attention:	Stanford Scholarship Program
TEL:	03-4560-0780
FAX:	03-4560-0781
E-mail:	scholarship_program@abbott.com
Address:	Sumitomo Fudosan Mita Twin Building West 3-5-27 Mita, Minato, Tokyo, 108-6304, Japan
URL:	www.cardiovascular.abbott/jp/ja/hcp/resources/education-training/stanford.html

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