

Daniel H. Kim

MD, FRCPC

Interventional & Transplant Cardiologist
Associate Professor of Medicine
Adult Heart Transplant Fellowship Director
University of Alberta & Mazankowski Alberta Heart Institute

Office / Clinic Information:

Address: 2C2 Walter Mackenzie Centre,
8440 -112 street

Phone: 780-407-7206

Fax: 780-407-3591

E-mail: dk@ualberta.ca

Professional Overview

Daniel Kim is an Associate Professor of Medicine at the University of Alberta and member of the Division of Cardiology at the Mazankowski Alberta Heart Institute where he is an Interventional & Heart Transplant Cardiologist. He is the Medical Director of Heart Transplantation and Medical Director of the Adult Cardiac Assist Devices Program.

After graduating from the University of Calgary Medical School, Daniel Kim went on to train in Internal Medicine, Cardiology and Interventional Cardiology at the University of Alberta. He then proceeded to do a Fellowship in Heart Transplantation and Advanced Heart Failure at the prestigious Stanford University Medical Center, in California.

Since accepting an academic position at the University of Alberta in 2003, he has engaged in a busy academic clinical practice, while also dedicating himself to teaching, having received numerous teaching awards from the Faculty of Medicine & Dentistry, Department of Medicine, Department of Family Medicine, Cardiology Fellows, Internal Medicine Residents and the Medical Students Association.

His clinical interests are in Acute Care, Advanced Heart Failure and Heart Transplantation, as well as advanced cardiac procedures such as coronary interventions, invasive intracoronary imaging and coronary physiologic assessment. He has authored and co-authored numerous publications in journals like Circulation, American Journal of Cardiology, American Heart Journal and American Journal of Transplantation, as well as being one of the primary authors of the most recent guidelines from the International Society of Heart & Lung Transplantation.

As to his research endeavors, they include Clinical Outcomes in Heart Transplantation, Non-invasive Testing in the Diagnosis of Rejection, the Role of Gene Transcription in Heart Transplant Rejection, Diastolic Heart Failure, as well as collaborations in numerous clinical trials.