

Adult Congenital Heart Association

Webinars Presents:

Subaortic Stenosis: What You Need to Know

Monday, March 25, 2019, 7 p.m. – 8 p.m. EDT

Presenters: Harsimran Singh, MD, MSc, and Damien LaPar, MD, MSc

About the Webinar

Are you aware that there are various forms of subaortic stenosis? Did you know that it can present in either children or adults? Dr. Singh and Dr. LePar will talk about the various forms, as well as the symptoms you might feel. They will also discuss the types of follow-up that are important. If surgery is needed, they will also tell you what to expect during the surgery and afterwards. You don't want to miss this webinar. Register now to learn about subaortic stenosis.

REGISTER NOW: <https://bit.ly/2BVl8kC>

About the Presenters

Dr. Harsimran Singh is the director of the Adult Congenital Heart Disease program and the Cardiovascular Medicine training program at Weill Cornell Medical College – New York Presbyterian Hospital. He earned his undergraduate education in Molecular Biology from Princeton University, his MD from Yale University School of Medicine, and a public health policy degree from the London School of Hygiene & Tropical Medicine. He completed his post-graduate training in medicine and cardiology at University of California, San Francisco and Columbia University – New York Presbyterian Hospital. He trained in adult congenital heart disease and structural interventional cardiology at Toronto Congenital Cardiac Centre for Adults at Toronto General Hospital. His research interests focus on structural interventions and congenital heart disease in the pediatric-to-adult population.

Dr. Damien LaPar attended medical school at the University of Colorado. He completed his General Surgery/Adult Cardiothoracic Surgery training at the University of Virginia and trained in pediatric heart surgery at Harvard Medical School/Boston Children's Hospital, where he was Chief Clinical Fellow in Congenital Cardiac Surgery. He also has an MS degree in Clinical Research from the UVA School of Public Health Sciences. His clinical interests are in complex neonatal cardiac surgery, pulmonary artery atresia with complex pulmonary artery disease, Tetralogy of Fallot, Ozaki aortic valve reconstruction and the Ross procedure, pediatric ventricular assist devices (VADs), and minimally-invasive approaches to pediatric cardiac surgery. He co-directs a NIH funded CHD research lab at Columbia University. His research interests include congenital aortopathy, stem-cell & myocardial regenerative therapy, and multi-institutional clinical research collaboratives and clinical trials.

About the Adult Congenital Heart Association

The Adult Congenital Heart Association (ACHA) is a national not-for-profit organization dedicated to improving the quality of life and extending the lives of adults with congenital heart disease (CHD). ACHA serves and supports the more than one million adults with CHD, their families and the medical community—working with them to address the unmet needs of the long-term survivors of congenital heart defects through education, outreach, advocacy, and promotion of ACHA research. For more information about ACHA, contact (888) 921-ACHA or visit www.achaheart.org.

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