

THE MAXWELL & ELEANOR BLUM PATIENT AND FAMILY LEARNING CENTER

# Adult Congenital Heart Disease Tetralogy of Fallot: Anatomy and Long-Term Management

Join Dr. Doreen DeFaria Yeh for a talk on a complex congenital heart condition called tetralogy of Fallot (TOF). In this presentation, she will review the specific medical issues that develop among children and adults born with TOF. She will also discuss how doctors monitor adult patients over their lifetime to ensure their hearts remain healthy and strong for years after surgical and catheter repair procedures. Patient stories will also be shared.

This presentation is part of MGH Heart Center's Heartfelt Dreams Foundation *Expanding the Medical World* webinar series.

**This online program is free and open to MGH staff, patients, and the general public.**

To attend this program, click on this link:

<https://partners.zoom.us/j/82475607727>



**Date: Tuesday, July 20, 2021**

**Time: 12:00 PM - 1:00 PM**

For more information,  
call 617-724-7352 or  
email [pflc@partners.org](mailto:pflc@partners.org)



**Featured Speaker: Doreen DeFaria Yeh, MD**

Dr. DeFaria Yeh is the Associate Director of the MGH Adult Congenital Heart Disease Program. She is also Co-Director of the MGH Cardiovascular Disease and Pregnancy Program, and Program Director of the Cardiovascular Disease Fellowship. She is board certified in Internal Medicine, Adult Cardiovascular Disease, and Adult Echocardiography.

**This program is a collaboration between the Maxwell & Eleanor Blum Patient and Family Learning Center and Corrigan Minehan Heart Center.**