Mechanical Circulatory Support (MCS) in ACHD^{*} Patients



MCS MAY HELP ACHD⁺ PATIENTS WITH HEART FAILURE



MCS in ACHD^{*} Patients

continued



SOURCES (Data based on patients ages 21 and older)

Heart transplantation with or without prior mechanical circulatory support in adults with congenital heart disease. Maxwell BG, Eur J Cardiothorac Surg. 2014

Impact of Durable Ventricular Assist Device Support on Outcomes of Patients with Congenital Heart Disease Waiting for Heart Transplant. Cedars A, ASAIO J. 2019

An Interagency Registry for Mechanically Assisted Circulatory Support (INTERMACS) analysis of hospitalization, functional status, and mortality after mechanical circulatory support in adults with congenital heart disease. Cedars A, J Heart Lung Transplant. 2018

Outcomes following implantation of mechanical circulatory support in adults with congenital heart disease: An analysis of the Interagency Registry for Mechanically Assisted Circulatory Support (INTERMACS). VanderPluym CJ, J Heart Lung Transplant. 2018

*Adult Congenital Heart Disease