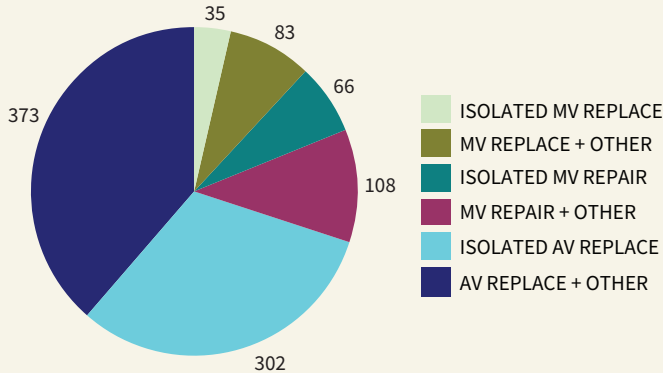
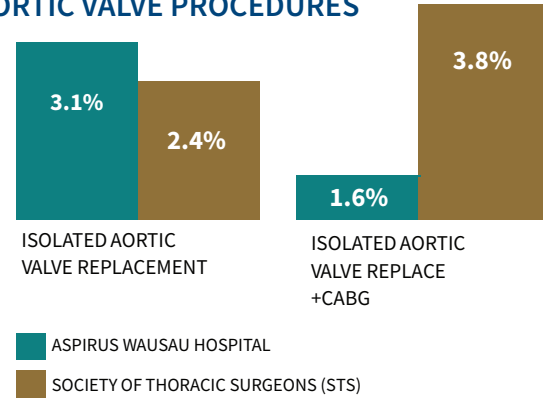


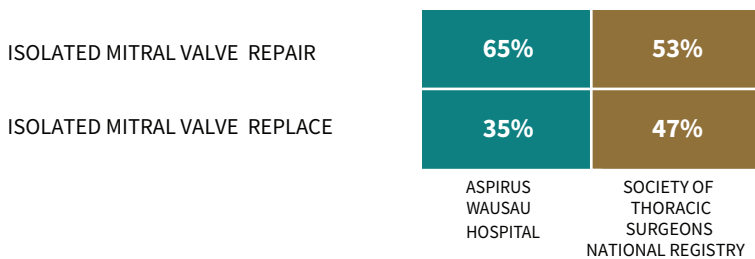
ASPIRUS VALVE PROCEDURES 2010 – 2016



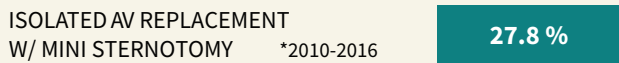
OPERATIVE MORTALITY FOR AORTIC VALVE PROCEDURES



VALVE REPAIR VS. REPLACEMENT

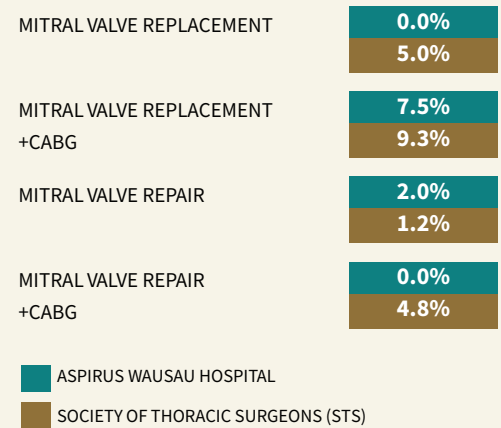


The surgeons at the Aspirus Heart & Vascular Institute repaired mitral valves in 65% of all isolated mitral valve cases. Mitral valve repair is preferred over replacement in the majority of patients. Advanced minimally-invasive surgical treatment is an option for eligible MV cases.



The isolated aortic valve replacement and aortic valve replacement + CABG operative mortality rates of procedures performed by the surgeons of the Aspirus Heart & Vascular Institute are comparable or below STS averages.

OPERATIVE MORTALITY FOR MITRAL VALVE PROCEDURES



Aspirus Heart & Vascular has a combined 1.6% operative mortality rate for isolated mitral valve repair and replacement for 2010-2016.

LENGTH OF STAY (LOS)

