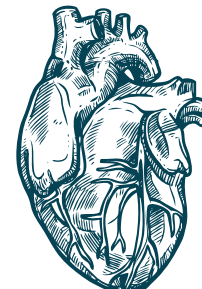


TAVR

Transcatheter Aortic Valve Replacement (TAVR) is a minimally invasive procedure where a new valve is put within the old valve. The new valve takes over the job of the original valve.

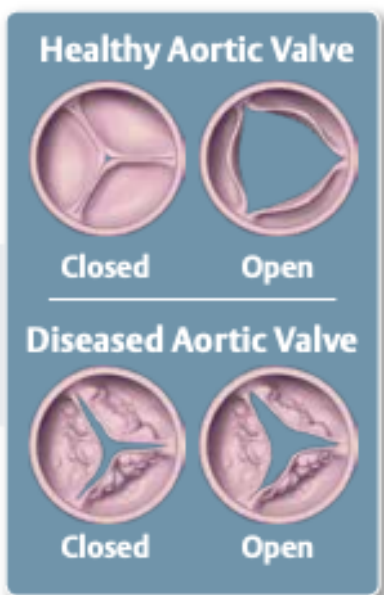
50%

Without treatment, patients with severe Aortic Stenosis only have a 50% survival rate after 2 years.¹



Many patients can leave the hospital the next day.

MINIMALLY INVASIVE PROCEDURE



A new valve is inserted through a catheter. A small incision is made in your leg or neck. Your doctor will use a catheter to place the new valve within the diseased valve and it will begin working instead of the diseased valve immediately. TAVR is not open-heart surgery and no large incision will be made.

Aortic Valve²

7 day average hospital stay with open heart surgery	VS.	3 day average hospital stay with TAVR ²
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TAVR can relieve the signs and symptoms of aortic stenosis. It can also reduce your risk for stroke, heart attack and heart failure.

Contact your doctor to discuss treatment!

1. Otto C. Timing of Aortic Valve Surgery. Heart. 2000; 84. <http://heart.bmj.com/content/84/2/211>

2. <https://newheartvalve.com/wp-content/uploads/2019/08/Edwards-TAVR-Patient-Brochure.pdf>

