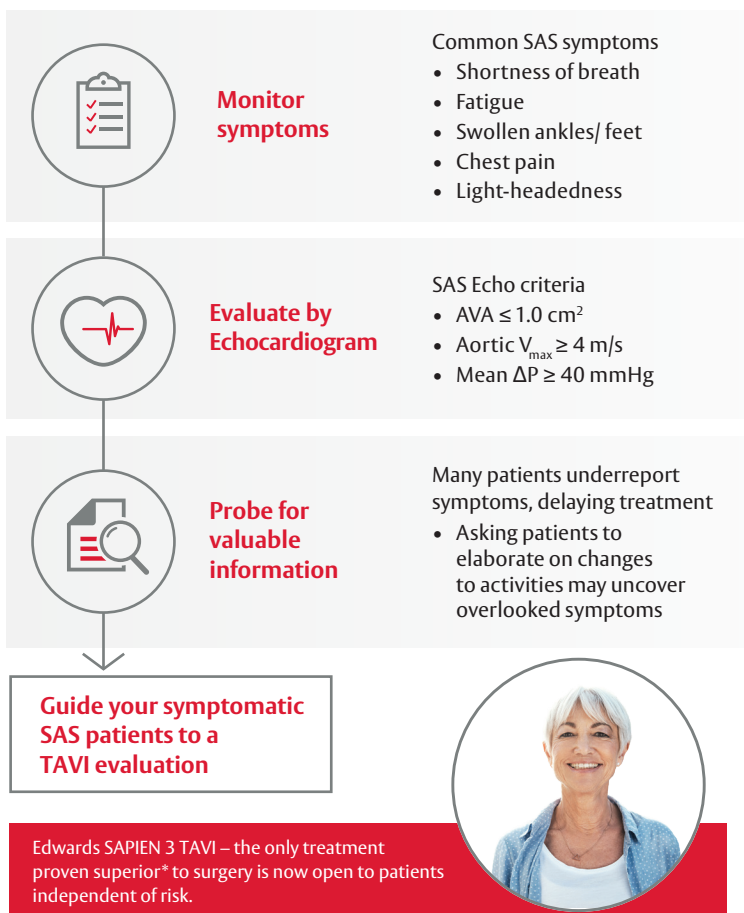


Severe symptomatic aortic stenosis (SAS) patient pathway tool

Your evaluation matters

Patients trust you to know the signs and when to act



PARTNER 3 Trial 1 year outcome**	TAVI	Surgery
Death	1%	2.5%
All stroke	1.2%	3.1%

All-cause death, all stroke, and rehospitalization at 1 year:
8.5% TAVI vs 15.1% for surgery $P_{\text{superiority}} = 0.001$

The PARTNER 3 Trial, SAPIEN 3 TAVI proven superior to surgery on the primary endpoint all-cause death, all stroke, and rehospitalization and multiple pre-specified secondary endpoints.

**Excludes multiplicity adjustment

*Rehospitalization (valve-related or procedure-related and including heart failure)

SAPIEN 3 TAVI is a proven superior* option to surgery in your low-risk patients like Susan.



Susan, age 73
Low surgical risk



AS disease progression:
Severe AS, symptoms include decreased exercise tolerance

NYHA class: II

Frailty indicators:
0

Surgical risk score: 2

Comorbidities:
None

QoL expectations:
Retired nurse who enjoys frequent travel, working out, and bike rides. She looks forward to an extended life expectancy due to her age and active lifestyle.



David, age 81
Intermediate surgical risk



AS disease progression:
Severe AS, symptoms include fatigue, dyspnea upon exertion

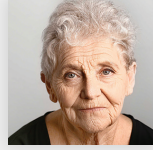
NYHA class: III

Frailty indicators:
Passed 3 out of 4 with exception of grip test

Surgical risk score: 6

Comorbidities:
Diabetes, high blood pressure, previous PCI. No other comorbidities.

QoL Expectations:
Semi-retired executive for an insurance company. Enjoys walking trails around his home and playing with his grandkids.



Patricia, age 88
High surgical risk



AS disease progression:
Severe AS, symptoms include reduced mobility and inability to walk short distances

NYHA class: III

Frailty indicators:
Failed 4/4

Surgical risk score: 10

Comorbidities:
Oxygen-dependent COPD, hypertension, and previous pacemaker implantation due to sick sinus syndrome.

QoL Expectations:
Retired teacher, and requires assistance in daily life activities.

These are a portrayal of typical TAVI patients and not real patients.

Guide your patients to the best chance at a superior* outcome.
Partner with a local heart team. Visit: HeartValves.ca

The PARTNER 3 Trial, SAPIEN 3 TAVI proven superior to surgery on the primary endpoint all-cause death, all stroke, and rehospitalization and multiple pre-specified secondary endpoints.

*Rehospitalization (valve-related or procedure-related and including heart failure)

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