

Know the symptoms^{1,2}



Breathlessness, for example, pausing to catch a breath or shallow breathing that is inconsistent



Dizziness or faintness, including unsteadiness



Chest pain, tightness or pressure



Quick heartbeat or heart skipping a beat



Swollen ankles or feet making affected area look puffy or shoes feel tighter

Know the impact^{1,3}



Difficulty walking short distances, for example to a neighbour's home



Difficulty sleeping or needing to sleep sitting up



Pausing to catch a breath during daily activities, for example when using stairs



Reduced physical activity, for example long walks



Anxiety, for example feeling worried about symptoms

Know your options

Tracking changes in your daily life can help you to notice if your symptoms are progressing to help you consider more than just ageing. Use this guide to record key information and learn what to do next if these symptoms are linked to aortic stenosis (AS).^{4,5}



For more information on AS, download the What is Aortic Stenosis? booklet



Why use this symptom tracker?

This tool could help you monitor for AS signs and symptoms to discuss with your doctor.

Track your symptoms for 14 days and see what a difference it could make to your next appointment.

Top tips for completing your tracker



Try to complete **14 days of tracking** so your doctor can have a better understanding of your symptoms



Set an alarm on your phone or device, for example 7pm after dinner, to remind yourself to fill this in





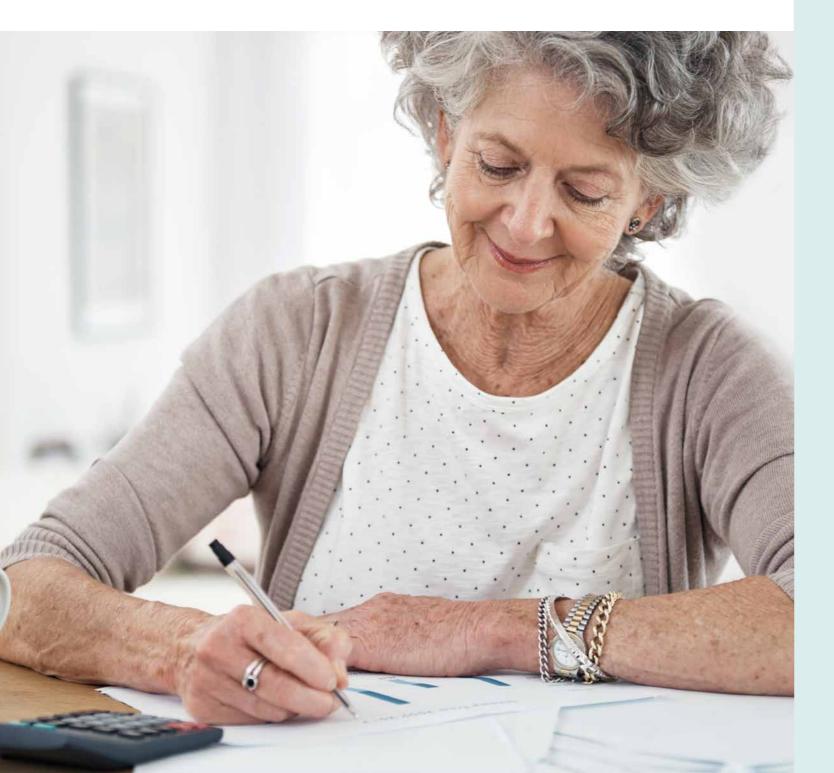
How to use this symptom tracker

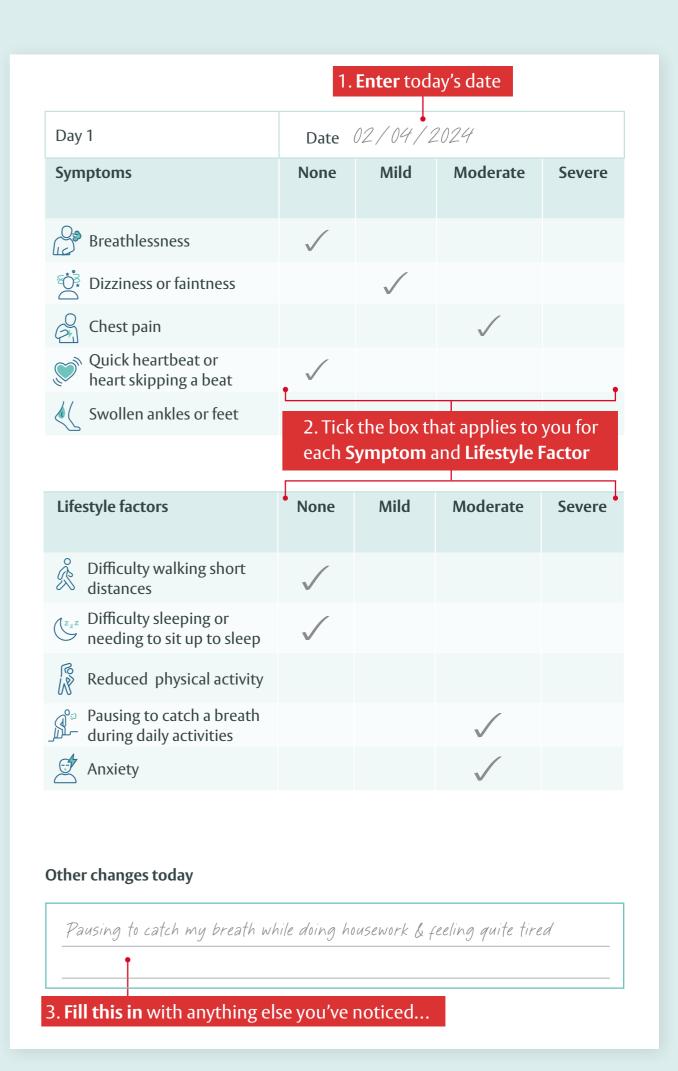
Write a few sentences on this page to describe physical symptoms, how you feel physically and emotionally, and how these symptoms impact your life. You will be asked to fill this out again after one week and again after two weeks of tracking symptoms so you can identify any patterns or changes.

They have stopping me from doing	ng what I love. I used to enjoy
sailing, but now I get anxious ne	ar the ocean because I can feel
dizzy unexpectedly. I also get str	essed whenever I am around the
grandchildren because I do not w	iant them to see me struggling.
	Activities I would like to do
Activities I enjoy but no longer can do include: Sailing	Activities I would like to do again, include: Long-walks
can do include:	again, include:
can do include: Sailing	again, include: Long-walks
can do include: Sailing Long walks and runs	again, include: Long-walks
can do include: Sailing Long walks and runs	again, include: Long-walks

How to use this symptom tracker (continued)

Enter the correct date on the daily tracker and tick the relevant boxes that apply for each symptom or lifestyle factor. Following this, make a note of anything else you have noticed in the Other changes today section.





ymptoms impact my life by:	
	Activities I would like to do again, include:
ctivities I enjoy but no longer can o include:	

Day 1	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Other changes today		

Day 2	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Other changes today	

Day 3	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Ot	ther changes today		

Day 4	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Other changes today	

Day 5	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifes	tyle factors	None	Mild	Moderate	Severe
0	Difficulty walking				
	Difficulty walking short distances				
$\left(\sum_{z}^{z} z \right)$	Difficulty sleeping or needing to sit up to sleep				
R	Reduced physical activity				
	Pausing to catch a breath during daily activities				
	Anxiety				

Day 6	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Other changes today	

Day 7	Date			
Symptoms	None	Mild	Moderate	Severe Intense
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifes	tyle factors	None	Mild	Moderate	Severe
0	Difficulty walking				
	Difficulty walking short distances				
$\left(\sum_{z}^{z} z \right)$	Difficulty sleeping or needing to sit up to sleep				
R	Reduced physical activity				
	Pausing to catch a breath during daily activities				
	Anxiety				

Other changes today		

Symptoms that have worsened this week:
(For example, my chest tightens more frequently. I experience this symptom not only when
play golf now, but when I walk long distances too)
Other changes that affected me this week:
(For example, I have lost my appetite and only have been eating two small meals a day)
Lifestyle factors that have worsened this week:
(For example, I have more difficulty walking the dog. Last week we were averaging 40-minut walks, but this week I could barely manage 30 minutes)

Day 8	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Other changes today		

Day 9	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Other changes today

Day 10	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Other changes today		

Day 11	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Other changes today

Day 12	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				
				_

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Other changes today		

Day 13	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

Other changes today

Day 14	Date			
Symptoms	None	Mild	Moderate	Severe
Breathlessness				
Dizziness or faintness				
Chest pain				
Quick heartbeat or heart skipping a beat				
Swollen ankles or feet				

Lifestyle factors	None	Mild	Moderate	Severe
Difficulty walking short distances				
Difficulty sleeping or needing to sit up to sleep				
Reduced physical activity				
Pausing to catch a breath during daily activities				
Anxiety				

(Other changes today		
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_			

Symptoms that have worsened this week:
Other changes that affected me this week:
Lifestyle factors that have worsened this week:



Speak to your doctor about your symptoms

Discover further AS resources:



Disease awareness



Doctor discussion guide



Treatment options



What is TAVI?



Carer tips



Scan the QR code





References:

- 1. American Heart Association. Aortic Stenosis Overview. Available at: https://www.heart.org/en/health-topics/heart-valveproblems-and-disease/heart-valve-problems-and-causes/problem-aortic-valve-stenosis (accessed November 2023).
- 2. Lindman BR, et al. Nat Rev Dis Primers. 2016;2:16006.
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- 4. Amato MCM, et al. Heart. 2001;86(4):381-386.
- 5. Redfors B, et al. Circulation. 2017;135(20):1956-1976.



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