Healthy Aging: Protecting your Heart

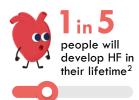


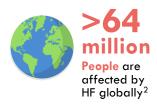
What does the heart do and why is it so important?

- Very important muscle in the body keeps the body alive! 1
- Delivers oxygen and nutrients to the whole body ¹
- Beats around 100,000 times a day 1
- Pumps up to 7,500 liters of blood every day 1

What can happen to the heart as we get older?

Heart failure (HF) is where the heart stops pumping blood around the body as well as it should.² It can happen suddenly or more slowly over months or years, and can cause problems for other organs in the body.²⁻⁵







of people die within 5 years of their HF diagnosis²



Main signs and symptoms^{2,3}

Shortness of breath when exercising or lying down

Coughing or wheezing

Tiredness, fatigue, weakness

Swollen feet, ankles, legs, abdomen





Please note, heart failure can affect people of any age². If you experience any of these symptoms, please discuss with your doctor.

What can we do to keep the heart healthy?

Manage risk factors

Keep blood pressure below 140/90mmHg⁴ unless your doctor sets a different goal

Keep overall cholesterol levels at 5 or below⁶ unless your doctor sets a different level

If you have diabetes, keep your blood glucose levels close to your goal as set by your doctor or nurse

Quit smoking¹ Reduce stress^{1,2}







Implement a healthy lifestyle

Eat a healthy, balanced diet consisting of 5 portions of fruit and vegetables a day and less than 5g of salt⁷

Be more active and aim for 150 mins (2.5hrs) of physical activity a week

Take medicines as prescribed by your doctor1

Maintain regular check-ups with your doctor





Managing the risk factors, maintaining a healthy lifestyle and following your doctors' advice can make a big difference.2

Medications can be used to control symptoms and slow progression

Your doctor will help find the right medications to manage your disease.

It is important to take your medications as prescribed by your doctor.1

For more specific information about how to keep your heart healthy, or to hear how heart disease can impact your kidneys, please visit our Patient Safety Day 2022



This infographic has been created by Bayer for educational purposes. Please note, the information provided here is general, please consult your own doctor for specific advice.

