

Heart and circulatory diseases kill 1 in 4 people in Northern Ireland. The good news is there are a lot of small changes you can start making today to help lower your risk and keep your heart healthy.

What are heart and circulatory diseases?

Heart and circulatory diseases, such as a heart attack or a stroke, start when fatty materials build up in your arteries. If the arteries carrying blood to your heart get damaged and clogged, it can lead to a heart attack. If this happens in the arteries that carry blood to your brain, it can lead to a stroke.

Understanding your risk factors

You're much more likely to get heart and circulatory diseases if you have high blood pressure, Type 2 diabetes or high cholesterol.

Your risk also increases if you smoke, drink too much alcohol, don't move enough or are overweight, stressed or eat an unhealthy diet.

Make three small changes

- Cut down on foods that are high in fat, salt and sugar
- Aim for 150 minutes of physical activity a week
- Cut back on alcohol—opt for small glasses or half pints



ACTION

How healthy is your heart? Take our heart age test on the NHS website to compare your heart age to your real age.



PLAY

When it comes to understanding your heart, can you tell fact from fiction? Take our heart myths quiz to find out.



LEARN

Want to learn more about heart and circulatory diseases and their causes? Sign up to our free online course.



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