Cholesterol

A risk factor for heart attack and stroke



Cholesterol is a type of fat that circulates in your blood and performs a number of important functions **≈75%**

is produced by your liver



≈25%

comes from what you eat

HIGH

Cholesterol

Extra cholesterol can build up in your body. Having too much in your bloodstream can increase your risk of a heart attack or stroke



Cholesterol can build up and narrow your arteries

A clot in a narrowed artery can cause a heart attack or stroke







admitted to hospital with a heart attack have high cholesterol

Many people are unaware they have high cholesterol. The only way to find out is to have a blood test

CHOICES YOU CAN MAKE TO LOWER RISK OF HEART ATTACK & STROKE





choices



Move more



Lose weight



Take medications