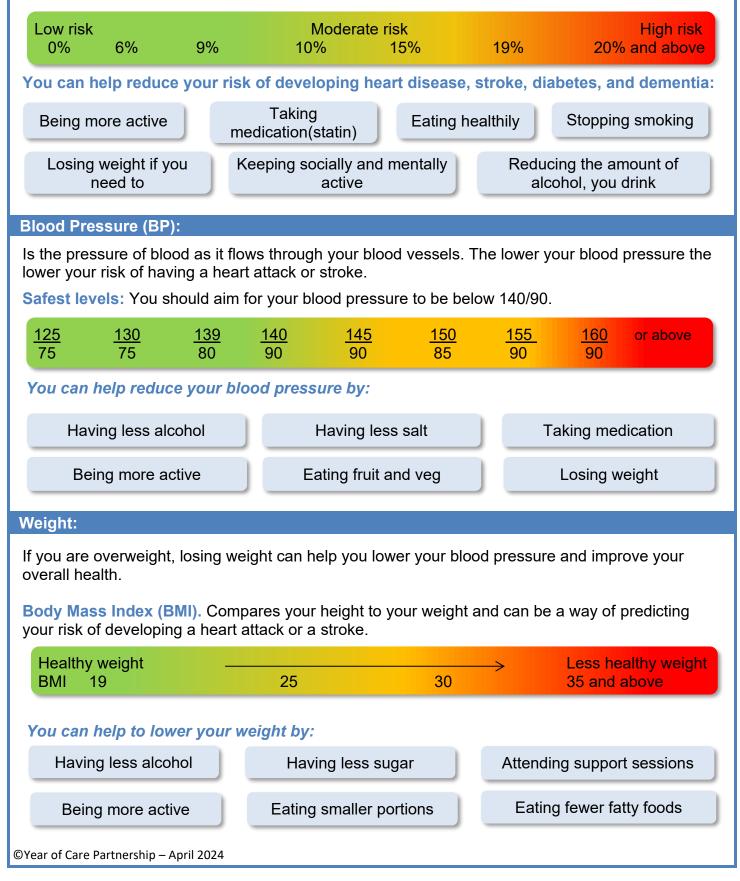
Looking after your future health – what you can do



Your risk of developing heart disease, stroke, diabetes and dementia over the next ten years is the result of the things you do, your age and your tests results.

Heart and stroke risk score:

Reducing the risk of developing dementia: What's good for your heart is good for your brain. Treatment to reduce the risk is usually offered to people with a score of more than 10%.



Alcohol:
Avoiding drinking too much alcohol can help reduce the risk of heart disease, stroke, and other conditions like some cancers. Drinking less than 14 units of alcohol a week can lower your risk. For more information visit: www.nhs.uk/livewell/alcohol
Smoking:
Avoiding smoking can help you to reduce the risk of developing heart disease, stroke, dementia and has many other health benefits.
You can get support to stop smoking from:
Your general practice Smoking cessation advisors Support groups Medication
You can find further information here: <u>NHS stop smoking services help you quit - NHS (www.nhs.uk)</u>
Physical activity:
Being active on a regular basis can help you to live longer and stay healthy. It is recommended we do 30 minutes of moderate activity five times per week and strength exercises twice a week.
You can find more information here: Physical activity guidelines for adults aged 19 to 64 - NHS (www.nhs.uk)
Cholesterol:
Is a blood fat that can block blood vessels. Lowering your cholesterol can reduce the risk of heart attacks and strokes. Statins (cholesterol lowering tablets) can reduce your risk even if you don't have high cholesterol.
Safest levels: Total cholesterol Aim for 5 or less.
Lower risk Higher risk
3.5 4.0 4.2 4.5 5.0 5.2 5.5 6.1 6.5 7.0
Safest levels: Non-HDL cholesterol Aim for 4 or less.
Lower risk Higher risk 2.0 2.5 3.0 3.5 4.0 4.2 5.0 5.1 6.0 6.1 6.5
You can help reduce your cholesterol by:
Being more active Eating smaller portions Losing weight
Eating less fat (especially saturated fat) Eating more fruit and veg Taking statins
Diabetes screening test (HbA1c):
Diabetes is a condition in which a person's blood glucose (sugar) level is too high. A blood test called HbA1c can detect if you have diabetes. Diabetes can lead to heart disease, stroke, kidney, and eye and nerve damage.
A level above 42 would suggest you may develop diabetes in the future and over 48 that you may have diabetes.
You can reduce your risk of developing diabetes by:
Being more activeLosing weight if you need toEating a healthy dietEating smaller portions of carbohydrates
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