Obesity and your heart: A guide for meaningful discussions

Questions to help you start a positive conversation with your doctor

There's more to obesity management than simply changing your diet and exercise routines. A lot more. You've taken a positive step by choosing to attend this appointment, so now it's time to use it wisely. Print off this guide and bring with you to your next doctor's visit.



While you wait.

Key facts that you may not know about obesity and the heart

- Obesity is associated with other health conditions, many of which can be attributed to your heart health^{1,2}
- Living with obesity may cause your heart to work harder.³ Obesity can lead to the narrowing of your arteries, which can put your heart under pressure^{3,4}
- · Importantly:
 - Unlike other symptoms of obesity, heart disease symptoms can go unnoticed⁵
 - Excess weight in early and mid-adulthood (from as early as 20-years-old) can change the structure and function of your heart in later years (60-64 years)²
 - Living with obesity over an extended period can increase the risk of heart-related health issues and may impact overall life expectancy¹

The good news is that people living with obesity are 2.9 times more likely to achieve their weight management goal when working with an obesity expert.6



Ready for your consultation?

Here are some questions you could ask:

- How can we check the health of my heart?
- Alongside reducing my weight, what else can I do to lower my risk factors associated with heart disease?
- How do we work together to develop a weight management plan based on my individual needs?
- What obesity care options could be suitable for me?

For additional resources to learn more about managing your health and understanding obesity, visit **Truth About Weight.**

Notes	

- Volpe, M. and Gallo, G. (2023) 'Obesity and cardiovascular disease: An executive document on pathophysiological and clinical links promoted by the Italian Society of Cardiovascular Prevention (SIPREC)', Frontiers in Cardiovascular Medicine, 10. doi:10.3389/fcvm.2023.1136340.

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