

# Understanding Cardiovascular Diseases



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**Understanding cardiovascular disease Boston Heart Diagnostics** Treatment obviously depends on the severity of cardiovascular diseases at presentation and any safety considerations. Medications (pharmaceutical drugs) are

**Understanding cardiovascular diseases: 4.7 Special circumstances Cardiovascular Disease - Cardiovascular Research Institute** Cardiovascular disease (CVD) is a major cause of mortality and . to fill the gap in our understanding of the genetic basis of CVD and other common diseases

**Understanding cardiovascular diseases: Acknowledgements** Prevention strategies for cardiovascular diseases are often referred to as primary or secondary. This distinction is made because recommendations for the

**Understanding cardiovascular disease: MedlinePlus Medical** Cardiac Risk in the Young (2003) When a young person dies suddenly The National Assembly for Wales (2001) Tackling coronary heart disease in Wales:

**Understanding cardiovascular diseases: 3.1 Lifestyle choices** Christian, A. H., Rosamund, W., White, A. R. and Mosca, L. (2007) Nine-year trends and racial and ethnic disparities in womens awareness of heart disease and

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**Understanding cardiovascular diseases: 2.1 Using medical** Understanding cardiovascular diseases. This free course is available to start right now. Review the full course description and key learning outcomes and create

**Understanding cardiovascular diseases: 8.2 Secondary prevention** Cardiovascular disease (CVD) is a major cause of mortality and hospitalization worldwide. Several risk factors have been identified that are strongly associated with the development of CVD.

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6.2 Cardiopulmonary resuscitation (CPR). The immediate treatment given when the heart stops beating is cardiopulmonary resuscitation (CPR). (Pulmonary

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**Understanding cardiovascular diseases: 6.2 Cardiopulmonary** Women and men have different considerations, and ethnic background can also have an

influence on susceptibility to cardiovascular diseases. The use of four main drug categories together reduces the risk of an MI, a stroke or cardiovascular disease death over the next two years by 75 per cent in **Understanding cardiovascular diseases: 1.1 A simple introduction** Understanding cardiovascular disease. Cardiovascular disease is the broad term for problems with the heart and blood vessels. Over time, plaque can narrow blood vessels and cause problems throughout the body. If an artery becomes blocked, it can lead to heart attack or stroke. **Understanding cardiovascular diseases: 9 Conclusion - OpenLearn** Cardiovascular disease (CVD) includes all the diseases of the heart and circulation. disease in people around the world, advancing our understanding of how **Understanding cardiovascular diseases: 5 Early warning signs** 1 What are cardiovascular diseases? 1.1 A simple introduction. Cardiovascular diseases (CVDs) is a catch all phrase used to describe a variety of diseases of **Understanding cardiovascular diseases: References - OpenLearn** 2 Studying cardiovascular diseases. 2.1 Using medical terminology: building a glossary. As you start studying a medical subject, it is useful to be familiar with the **Understanding Cardiovascular Diseases: : Open** What are your chances, as a member of the general population, of developing cardiovascular diseases now, next year or in 20 years time? What are your risk **Understanding cardiovascular diseases: 11 Additional resources** **Understanding cardiovascular diseases: 4.3 Education, education** Understanding cardiovascular diseases. Course description Course content Course reviews. You can start this course right now without signing-up. Click on **Understanding cardiovascular diseases: 1.2 Broad definitions of** The best opportunities for scientific progress lie in understanding the detailed mechanisms of cardiovascular disease at the molecular level and applying this **Understanding cardiovascular diseases: 10 Test your knowledge** The American Heart Association explains the various types of heart disease, also called coronary artery disease and coronary heart disease. **Understanding cardiovascular disease: a journey through the** Dis Model Mech. 2012 Jul5(4):434-43. doi: 10.1242/dmm.009787. Understanding cardiovascular disease: a journey through the genome (and what we found **Understanding cardiovascular diseases: 8.4 When surgery is required** You will also know their treatment and many of the cardiovascular disease risk factors You will understand the overall importance of a balanced diet, regular **Understanding cardiovascular diseases: 8.5 How things change** Understanding cardiovascular diseases. This free course is Table 5 Predictions of global cardiovascular disease deaths in the early twenty-first century **What is Cardiovascular Disease? - American Heart Association** Boston Heart Diagnostics explains what you need to know about cardiovascular disease to understand and manage your personal risk.