

The Curriculum Topic Guides

Supplementary guides to the core curriculum



About this Topic Guide

This Topic Guide explores part of the RCGP curriculum, Being a General Practitioner. It will help you understand important issues relating to cardiovasculur health by instarting the key learning points with a case scenario and questions. It also contains tips and advice for learning, assessment and continuing professional development, including guidance on the knowledge relevant to this area of general practice.

Each Topic Guide is intended to illustrate important aspects of everyday general practice, rather than provide a comprehensive overview of each clinical topic. It should therefore be considered in conjunction with other Topic Guides and educational resources.

The role of the GP in cardiovascular health

As a GP, your role is to:

- Manage the risk factors for cardiovascular disease as an essential part of health promotion activity in primary care. You should be able to describe the key research findings that influence management of cardiovascular risk and disease. A large part of our work in primary care involves working with patients to engage them in making healthy life style chokes, and limiting unbelithy behaviours
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 Accurately diagnose and manage symptoms that may potentially be caused by cardiovascul
 conditions
- Monitor and manage the care of patients with long-term cardiovascular conditions such as hypertension, chronic heart failure or atrial fibrillation
- Be aware of the impact that cardiovascular disease may have on disability and fitness to work, as well as the legal obligations relating to driving. You should also be able to recognise the cultural significance attached to heart disease
- Be aware of the potential psychological and social impact of cardiovascular conditions
 Advise on cardiovascular screening, such as the UK Aortic Aneurysm screening programme.

Emerging issues in cardiovascular health

Cardioxascular disease (CVD) causes more than a quarter of all deaths in the UC; coronary heart disease (CH0) is the UC's sight biggsard tike, and accord dogt one poid we easily hear in the UK from CVD (before the get of 2) are most common in the north of regimal, contral stortian and the sourch of Wales, and lowest in the sourch of Englind. A very significant number of people are long with archivoscular disease in the UC, affecting equal numbers of mean advement. At the population archivoscular disease in the UC, affecting equal numbers of mean advement. At the population archivoscular disease in the UC, affecting equal numbers of mean advement. At the population archivoscular disease in the UC, affecting equal numbers of mean advement. At the population archivoscular disease in the UC, affecting equal numbers of mean advement. At the population archivoscular disease in the UC, affecting equal numbers of mean advement. At the population archivoscular disease in the UC, affecting equal numbers of mean advement. A super source and the source of the population archivoscular disease in the UC, affecting equal numbers of the advecting and the source and the source archivoscular disease in the UC, affecting equal numbers of the advecting archivoscular disease in the UC, affecting equal numbers of the advecting archivescular disease in the UC, affecting equal numbers of the advecting archivoscular disease in the UC, affecting equal numbers of the advecting archivescular disease of the UC, affecting equal numbers of the advecting archivescular disease in the UC, affecting equal numbers of the advecting archivescular disease in the UC, affecting equal numbers of the advecting archivescular disease in the UC, affecting equal numbers of the advecting archivescular disease in the UC, affecting archivescular disease in the UC, affecting archivescular disease archivescular disease archivescular archivescular disease archivescular archivescular disease archivescular archivescular disease archivescular



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The Curriculum Topic Guides A brief overview

Each topic guide in intended to illustrate important aspects of everyday general practice.

However, it is not intended that this represents an entire or exclusive list of all the topics relevant to being a GP







As described in the previous presentation, the core curriculum structure, is based on **5 areas of capability** which include within them **13 specific capabilities**, supported by defined **learning outcomes** linking training, licensing and professional development.

'Being a GP' is also supported by a series of additional 'Curriculum Topic Guides' that explore specific areas in much greater detail.



Being a GP Areas of Capability



Curriculum Topic Guides

The topic guides are grouped into 3 categories:

Professional Topic Guides

Life stages Topic Guides

Clinical Topic Guides



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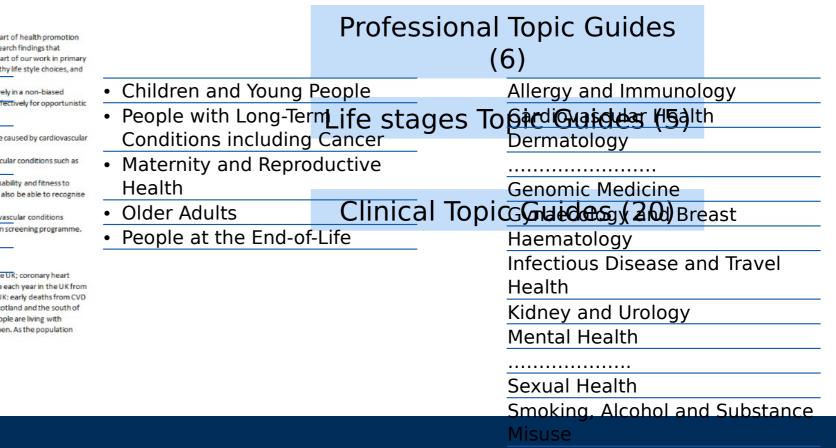
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- Consulting unhealthy behaviours
- Equality, Diversity and Inclusion
- Evidence Basedare Practice pto Research pe caused by cardiovascular and Sharing Knowledge atlents with long-term cardiovascular conditions such as
- Improving Quality, Safety and Prescribing the cultural significance attached to heart disease Be aware of the potential psychological and social impact of cardiovascular conditions
- Leadership and Management
- Urgent and Unscheduled Care

Cardiovascular disease (CVD) causes more than a quarter of all deaths in the UK; coronary heart disease (CHD) is the UK's single biggest killer, and around 40,000 people die each year in the UK from stroke. There are also considerable variations in mortality throughout the UK: early deaths from CVD (before the age of 75) are most common in the north of England, central Scotland and the south of Wales, and lowest in the south of England. A very significant number of people are living with cardiovascular disease in the UK, affecting equal numbers of men and women. As the population

Curriculum Topic Guides





What's new and what's changed?

GP General Practitioners

There are several completely new topic guides. Most other topic guides have been re-named and re-configured.

Professional Topic Guides	Life stages Topic Guides	Clinical Topic Guides
Equality, Diversity and Inclusion New	People with Long-Term Conditions New including Cancer	Allergy and ImmunologyNewGenomic Medicine3.02 Genetics in Primary CareGynaecology and BreastNew - Parts of 3.06 Women's Health
		HaematologyNewInfectious Disease and TravelNewHealthNew
		Kidney and UrologyNew - 3.07 Men's Health (part of)Neurodevelopmental Disorders, Intellectual and Social Disability3.11 Care of People with Intellectual
		Population Health Population Health People: promoting health and preventing disease
RC Royal College of		Smoking, Alcohol and Substance 3.14 Care of People Misuse Drugs and Alcohol

Topic Guide content

Each topic guide has a standardised structure within each category and includes the following:

Cardiovascular Health

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This Topic Guide explores part of the RCGP curriculum, *Being a General/Practitioner*. It will help you understand important issues relating to cardiovascular health y illustrating the key karning points with a case scenario and questions. It also contains tips and advice for learning, assessment and continuing professional development, including guidance on the knowledge relevant to this area of seneral practice.

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learning points. It also contains tips and advice for learning, assessment and continuing professiona

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understand important issues relating to equality, diversity and inclusion by describing the key

development, including guidance on the knowledge relevant to this area of general practice.

provide a comprehensive overview of each clinical topic. It should therefore be considered in

Supporting equality, diversity and inclusion involves recognising, respecting and valuing

· It is unlawful to discriminate against someone because of age, disability, gender

differences to create a cohesive community and working culture, for the benefit of

The Equality Act (2010) legally protects people from discrimination and aims to reduce socio

economic inequality, prohibit victimisation, eliminate discrimination and to increase equality

reassignment, marital or civil partnership status, pregnancy and maternity, race, religion o

We must be aware of our own judgements and reflect on how our practice could encourage

It is important to be able to raise issues and challenge colleagues should any behaviour lead

The National Health Service (NHS) is designed to improve, prevent, diagnose and treat both physical

gender, race, disability, age, sexual orientation, religion, belief, gender reassignment, pregnancy and

equality through the services it provides, especially to groups or sections of society where health and

The Equality Act (2010) legally protects people in the UK from discrimination in the workplace and in

and mental health problems for every individual it serves with equal regard. This is irrespective of

naternity or marital or civil partnership status. The NHS also has a wider social duty to promo

conjunction with other Topic Guides and educational resources

Equality, Diversity and Inclusion

organisations and individuals

belief, sex or sexual orientation

or inadvertently discourage equality and diversity

of opportunity

to discrimination

life expectancy could be improved.²

Emerging issues

Summary

How this Case How to Service and Relevanc Emergin **Essential** Discussion area of learn this g Issues e to the wider Knowledge topic practice and role of a community and Skills Reflective may be -orientated GP (the AKT tested in questions clinical issues Content the MRCGP practice guide)



Thank you

Any questions?

Please contact us on: <u>Postgraduatetraining@rcgp.org.uk</u>

