Medicine through time, c.1250-present

	Chapter 1 Medicine in Medieval England c.1250-c.1500	Red	Amber	Green
Ide	eas about the causes of disease and illness			
•	Supernatural and religious causes of disease			
•	The Theory of the Four Humours			
•	Classical thinking in the Middle Ages			
•	Influences on ideas about the cause of disease			
Ар	proaches to treatment and prevention			
•	Religious and supernatural treatment			
•	Humoural treatment			
•	Methods of preventing disease			
•	Mediveal 'medics'			
•	Caring for the sick: hospitals			
De	aling wit the Black Death, 1348-49			
•	Causes of the Black Death			
•	Treatments of the Black Death			
•	Preventing the Black Death			
	Chapter 2 The Medical Renaissance in England, c.1500-c1700	Red	Amber	Green
Ide	eas about the cause of disease and illness			
•	Continuity			
•	Scientific approach			
•	Thomas Sydenham			
•	Printing Press			
•	Royal Society			
Ap	proaches to prevention and treatment			
•	Change and continuity			
•	Chemical cures			
•	Andreas Vesalius			
•	Caring for the sick: hospitals, pest hpuses and community care.			
Wi	lliam Harvey			
•	William Harvey's research			
•	Impact of Harvey			
De	aling with the Great Plague in London, 1665			
•	Causes			
•	Approaches to treatment			
•	Approaches to prevention			
	<u>Chapter 3</u> – Medicine in 18 th -19 th century Britain, c1700-c1900	Red	Amber	Green
Ide	eas about the causes of disease and illness			
•	Continuity and change			
•	Louis Pastuer and Germ Theory			
•	Robert Koch's work on microbes			
•	Impact of Germ theory on Britain			
Ар	proaches to prevention and treatment			
•	Hospitals in the 18 th century			
•	Florence Nigthengale			
•	Impact of Florence Nightengale			
•	Hospitals by 1900			
•	Improvement in surgical treatment			
•	Anaesthetic - James Simpson			
•	Antiseptic – Joseph Lister			
•	Opposition to change			
Ca	sestudy – Jenner			
•	Smallpox in the 18 th century			
•	Jenner Discovery vaccination for smallpox			
•	Reactions to discovery			
•				
Ne	w approaches to prevention:			
•	Vaccination – Pasteur and Koch			
•	The Public Health Act, 1875			
•	Edwin Chadwick			

Fighting shlares in Landon 1054			
Fighting chlorea in London, 1854			
• Chlorea			
John Snow Charter 4 Madisipa in Madaya Britain, e1000, present day.	Dod	A de a	Cucan
<u>Chapter 4</u> – Medicine in Modern Britain, c1900- present day	Red	Amber	Green
Ideas abouthte cause of disease and illness			
Science of genetics			
Impact of technology			
Approaches to prevention and treatment			
Medical treatments			
Medical care: im pact of the NHS			
High-tech medical and surgical treatmens in hospitals			
Preventing disease			
New approaches to prevention: government legislation			
Fleming, Florey and Chain's development of penicillin			
Alexander Fleming discovery			
Florey and Chain and the development			
Production and use of penicillin			
The fight against lung cancer in the 21st century			
Use of science and technology in diagnosis			
Use of science and technology in lung cancer treatment			
Prevention: the British government take action			
Charles 5. The Dritish and the Western Front 1011 1010 injuries	Dad	A la	6
Chapter 5- The British sector of the Western Front, 1914-1918: injuries,	Red	Amber	Green
treatments and the trenches Historical context of medicine			
 Infection and the moving to aseptic surgery Development of x-rays 			
Development of X-rays Development of blood transfusions and the storage of blood			
Western Front			
Flanders and Norther France			
Trench system			
Battles			
Problems of transport and communications			
Conditions requiring medical treatment on the Western Front			
 Medical problems and nature of wounds (rifles, explosives, gas attacks) 			
The work of the RAMC and FANY			
Transport stages			
Role of FANY			
Base Hospitals			
The significance of the Western Front for experiments in surgery and medicine			
New techniques in the treatment of wounds and infections			