Medicine through time, 1250-present – RAG Overview

Section	Detail/Lesson	Notes completed?	RAG understanding
Key Topic 1: 1250-1500: N	Iedicine in Medieval England	•	
	Supernatural and religious explanations of the cause of disease		
1.1 Ideas about the cause of disease and illness	The Theory of the Four Humours		
	Classical thinking in the Middle Ages		
	Other ideas about the cause of disease i.e. Miasma		
	Influences on ideas about the cause of disease i.e. the Church		
1.2 Approaches to treatment and prevention	Religious and supernatural treatments		
	Humoural treatments		
	Remedies		
	Preventing disease		
	Medieval 'medics'		
	Caring for the sick: hospitals and the home		
1.3 Dealing with the Black Death	The Black Death: causes/ treatment/ prevention		
Key Topic 2: 1500-1700: T	he Medical Renaissance in England	ł	
2.1 Ideas about the	Change and continuity		
cause of disease and illness	A scientific approach to diagnosis		
	Improved communication – printing press/ Royal Society		
2.2 Approaches to prevention and treatment	Treatment: Change and continuity		
	Prevention: Change and continuity		
	Medical care: Change and continuity		
	Andreas Vesalius		
	Caring for the sick		
2.3 / 2.4 Harvey and the Great Plague	Harvey's discoveries/ Factors enabling and Impact		
	The Great Plague – causes/ treatment/ prevention		
	Government action during the Plague		
Key Topic 3: 1700-1900:M	edicine in C18th and C19th Britain		
3.1 Ideas about the cause of disease and illness	Spontaneous Generation		
	Louis Pasteur and the Germ Theory		
	Robert Koch		
	Factors affecting understanding		
	Extent of change in care and treatment		
3.2 Approaches to prevention and treatment	Florence Nightingale – influence on improvements in hospitals		
	Improvements in surgery		
	Jenner and the development of the smallpox vaccination		
	Public Health 1875		
2.2 Fighting Chalans in			
3.3 Fighting Cholera in London, 1854	Cholera/ John Snow/ The Broad Street Pump The significance of John Snow in fighting Cholera		+
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	: <u>Medicine in Modern Britain</u>		
4.1 Ideas about the cause of disease and illness	Advances in understanding: genetics and lifestyle		
	Improvements in diagnosis		
4.2 Approaches to prevention and treatment	The first chemical cures: magic bullets		
	The development of antibiotics		
	The impact of the NHS		
	The extent of change in care and treatment		
	Preventing disease		
4.3 Development of penicillin	Alexander Fleming and the discovery		
	Florey and Chain		
	Mass production and the use of penicillin		
4.4 The fight against lung	The use of science and technology in diagnosis/ treatment.		Ì
4.4 THE HEIL AGAINST THE			1