

## History Knowledge Organiser Timeline Britain: Health and the People

	Key dates				
c1230	Compendium Medicine written by Gilbert Eagle. A medical book of European and Arab knowledge.	1875	Second Public Health Act, Artisan's Dwelling Act, Sale of Food and drugs		
1348	The Black Death arrives in England. Bubonic and Pneumonic. No understanding of cause or known cure.	1909	Chemical cure for syphilis, the magic bullet Salvarsan 606		
1400s	The Renaissance - a period of history when there was a 'rebirth' of ancient Greek and Roman ideas.	1895	X-ray		
1525	Vigo published Of wounds in General	1899	Boer War		
1543	Vesalius published The Fabric of the Human  Yellow bile Price Black Bile Bile Bile Bile Bile Bile Bile Bile	1906	Liberal Reforms, Free School Meals		
1575	Paré published Works on Surgery	1907	School medical service		
1588	William Clowes published Proved Practice	1908	Children and Young Persons' Act, Old Age Pension		
1628	Harvey published De Motu Cordis	1909	First job centres		
1665	The Great Plague	1911	National Insurance Act		
1685	King Charles II died	1914-18	WW1 Albert Hustin and storage of blood		

1796	Edward Jenner's cowpox vaccination	1921	Over 5000 patients had plastic surgery
1832	Edwin Chadwick Public Health Report	1928	Penicillin discovered
1837	Cholera outbreak	1942	Beveridge Report
1842	Ether used	1948	NHS introduced
1844	Nitrous oxide used	1953	DNA discovered
1846	Ether used in public demonstration	1967	First heart transplant
1848	First Public Health Act, , Hannah Greener died	1978	First IVF baby Louise Brown
1853	Queen Victoria uses chloroform	1978	Smallpox eradicated
1854		2006	Public smoking ban
1858	Great stink and Bazalgette starts building sewers	2008	First full face transplant
1861	Germ theory	2015	Smoking ban extended to cars
1866	Sanitary Act		

## Question 4 How far do you agree... 16 + 4 marks

"Hospital treatment in England in the period from 1250 to 1500 was very rare." How far do you agree? Explain your answer

"Individuals had the biggest impact on medical training in the 16th and 17th centuries." How far do you agree? Explain your answer

"Louis Pasteur's publication of the Germ Theory was the biggest turning point in medicine in the period c1700-c1900". How far do you agree? Explain your answer

"Treatment of diseases and care of the sick completely changed after c1800." How far do you agree with this statement? Explain your answer

"Vesalius's work on anatomy was a major breakthrough in medical knowledge during the period 1500-1700" How far do you agree with this statement? Explain your answer

"Simpson's use of chloroform as an anaesthetic was a major breakthrough in surgery during the period 1700-1900" How far do you agree? Explain your answer

"Jenner's vaccination against smallpox was a major breakthrough in the prevention of disease in Britain during the period c1700-c1900" How far do you agree? Explain your answer

"John Snow's work linking water with the spread of cholera led to major breakthroughs in preventing the spread of disease." How far do you agree? Explain your answer
"Medical treatments and preventions during the Medieval period were based on religion and superstition." How far do you agree? Explain your answer
"Government action is the most important reason why there were improvements in care and treatment in hospitals during the nineteenth and twentieth centuries." How far do you agree? Explain your answer