



Check what you have missed

Ask your teacher or buddy for help

Take work home to catch up

Copy up missed work

Hand work in to show your teacher

How do I copy up missed work?

-Use Its Learning:

History Courses> Resources> Paper 1 Medicine- all lessons have a folder (There are folders for each exam/ topic)

Use BBC Bitesize- GCSE Edexcel Medicine Through Time

Use a GCSE Edexcel textbook/ revision guide

Got a D60? Use it productively!

	Lessons I should have covered/ knowledge I should have	Complete?
1.	Intro to GCSE course, medieval England and Medicine Through Time themes-Intro to WASIIC factors	
2.	Medieval Ideas about causes- Hippocrates and Four Humours	
3.	Medieval Ideas about causes- Other ideas	
4.	Medieval ideas about Treatment- Galen and Theory of Opposites/ other treatments	
5.	Medieval Hospitals and Care of the Sick	
6.	Medieval ideas about prevention before the Black Death	
7.	The Black Death case study- ideas about causes and treatments	
8.	The Black Death case study- ideas about prevention and impact on England	
9.	Medieval Summary- how far did medicine change and why?	
10.	Intro to Renaissance and Renaissance ideas about causes: Reformation of the Church and Vesalius	
11.	Renaissance ideas about causes- Harvey and Sydenham	
12.	Renaissance ideas about treatments- The New World, Iatrochemistry and Transference theory	
13.	Renaissance -care of the sick- issues in hospitals after the dissolution of monasteries	
14.	Renaissance -ideas about prevention	
15.	The Great Plague case study -Ideas about causes and treatment	
16.	The Great Plague case study- Ideas about prevention and the Plague Orders	
17.	Summary -significant individuals during the Renaissance	
18.	Renaissance summary- to what extent did medicine change and why?	
19.	LC1 assessment on Medieval and Renaissance Medicine- 4 mark plus 16 mark Q	
20.	Intro to Industrial era Medicine and Jenner's vaccination for smallpox	
21.	Impact/ significance of Jenner's vaccine?	
22.	Industrial era ideas about causes- Pasteur and Germ Theory- Koch	
23.	Industrial Prevention- vaccinations after germ theory	
24.	Improvements to Surgery- Anaesthetics, Antiseptics and Aseptic surgery	
25.	Improvements to hospitals and care of the sick- Nightingale	
26.	Cholera case study- ideas about causes, and failures to treat	
27.	Industrial Prevention- Public Health Legislation and changing attitudes of govt	
28.	Summary of Industrial Medicine- How far did medicine change and why?	
29.	Intro to Modern medicine and discovery of DNA	
30.	New technology for diagnosis and modern ideas about causes	
31.	Modern ideas about treatment- magic bullets	
32.	Modern ideas about treatment- penicillin and debate on reasons for discovery/ impact	
33.	The development of the NHS- improved care of the sick/ treatment	
34.	LC2 assessment on all medicine studied so far- 4 mark, 12 mark and 16 mark Qs	
35.	Lung cancer case study- ideas about causes and treatment	
36.	Lung cancer case study- improving prevention	
37.	Other improvements to prevention, human genome project, healthy living campaigns and NHS GP monitoring/ vaccines	
38.	Summary modern medicine- how far did medicine improve and why?	
39.	Intro to WWI, battles and why it was a war of attrition	
40.	Medical problems and challenges- including ill health and battle injuries	
41.	The Chain of Evacuation- Features and Problems	
42.	Medical care of the sick- FANY and RAMC- challenges and improvements	
43.	Improving treatments, shell shock, gas gangrene, trench fever, trench foot, broken bones and blood loss	
44.	Improving treatments: neuro surgery and plastic surgery	
45.	Exam technique WWI Western Front	

