Medicine through Time Revision Activities

Paper 1

1. Write down a list of supernatural and natural treatments in the **Middle Ages.**
2. Create a diagram of the **Theory of the Four Humours** and explain fully what it was.
3. Create a mind map of **Galen's discoveries** and why he was so important.
4. Next to each of these key words explain how people believed illness could be **treated** in the Middle Ages: *God, Astrology, Humoral treatments, bloodletting, purging, herbal remedies, bathing, Regimen Sanitatus*.
5. Create a mind map about **who treated the sick in the Middle Ages** (Inc. hospitals).
6. Create a table to show the **similarities and differences** between the Black Death and The Great Plague.
7. Which **factors** led to a development of medical ideas in the Renaissance? (Refer to factor log).
8. Create a fact file on the following people: **Thomas Sydenham, Vesalius and Harvey**.
9. Write a paragraph on **new treatments** in the Renaissance period.
10. Create a flow chart explaining the **discovery of germs** and vaccinations (Include Jenner, Pasteur and Koch)
11. Write two **PEEL paragraphs** explaining the importance of James **Simpson** and Joseph **Lister** in the development of surgery.
12. What **factors** were important in the discovery of **penicillin?** (Refer to factors log).
13. Answer the following **exam question**:

Explain why there was rapid change in the average UK lifespan in the 20th *Century. (12) You may use the following in your answer as well as own knowledge.*

- *Magic Bullets*
- *The development of the NHS*

14. Create a mind map explaining how **science and technology** is used in **lung cancer treatment** (transplants, radiotherapy, chemotherapy, genetics)
15. Plan how you would answer the following question:

"The way people and the government dealt with disease changed completely in the 20th *century." How far do you agree with this statement?* You may use the following information in your answer as well as information of your own [16 + 4 spag].

- The creation of the NHS
- The Clean Air Act