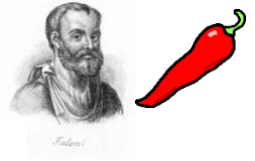


# Medicine Timeline

Hippocrates (Ancient Greece)- *4 Humours*: 5<sup>th</sup> Century BCE



2<sup>nd</sup> Century CE: Galen (Ancient Rome)- *Theory of Opposites*



## MEDIEVAL



Black Death: 1348

1440: Printing Press



## RENAISSANCE

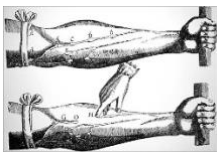


Dissolution of the monasteries: 1536

1543: Vesalius- *The Fabric of the Human Body* (book)

Harvey- *book on Blood circulation*: 1628

1660: Royal Society



Great Plague: 1665

1676: Sydenham- *Observationes Medicae* (book)

## INDUSTRIAL

Edward Jenner- *Vaccinations*: 1796

1842: Chadwick Report

Simpson- *Chloroform (anaesthetic)*: 1847

1848: 1<sup>st</sup> Public Health Act



Smallpox vaccine compulsory: 1853

1854: Nightingale- *Treats soldiers at Crimea*



John Snow- *Cholera*: 1854

1858: Great Stink



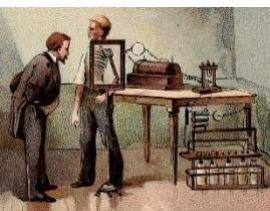
Nightingale- *Set up Training School for Nurses*: 1860

1861: Louis Pasteur- *Germ Theory*



Joseph Lister- *Carbolic Act*: 1865

1875: Bazalgette- *Sewer system completed*

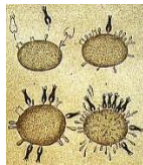


2<sup>nd</sup> Public Health Act: 1875

1882: Robert Koch- *Discovers bacteria causing tuberculosis*

First X-Ray discovered: 1895

## MODERN



Ehrlich- *Magic bullet*: 1909

1928: Fleming- *Penicillin*



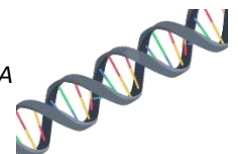
Florey and Chain- *Mass produce penicillin*: 1941

1942: Diphtheria vaccination wide scale



Bevan- *NHS*: 1948

1953: Watson and Crick: *DNA*



Human Genome Project: 1990

2007: Health Act- *Banned smoking in public places*