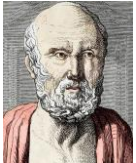


Britain: Health and the People c1000 to the present day. Part 1: Medicine Stands Still


Hippocrates



Time Period:

What did he do?


What was his impact on medicine?



460-370BC



Al Razi (Rhazes)




Religion:


What did he do?

What was his impact on medicine?

865-925



Impact of Christianity



1000



Impact of Islam



1100



1200




The Black Death 1348

Beliefs about causes:

Real causes:

Treatments:



1300

1400


Dark Ages 450AD – 1066AD
Loss of knowledge after the fall of the Roman Empire



129-210AD



Galen



Time Period:


What did he do?

What was his impact on medicine?

980-1037



Ibn Sina (Avicenna)



Religion:

What did he do?

What was his impact on medicine?

Medieval Period

What did a medieval doctor know?


Medieval Public Health	
Towns	Monasteries

Impact of the Black Death


Short Term:

Long Term:

1351 – Statute of Labourers



Key features of medieval surgery:



Factors for change in medicine:







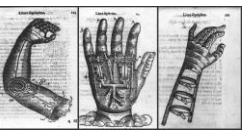



Role of individuals.	Luck/Chance	Warfare
Religion	Government	Technology

Branches of medicine



Treatment of disease. (ToD)	Surgery (S)	Public Health (PH)
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Britain: Health and the People c1000 to the present day. Part 2: The beginnings of change.

c.1400 – The Renaissance


<h3>Impact of the Renaissance on Britain</h3> <p>Name meaning:</p> <p>This was a time of:</p> <p>This meant that old ideas (Hippocrates and Galen) were...</p>	<h3>Andreas Vesalius 1514-1564</h3>  <p>What did he do?</p> <p>What was his impact on medicine?</p>	<h3>Ambroise Pare 1510-1590</h3>  <p>What did he do?</p> <p>What was his impact on medicine?</p>	<h3>William Harvey 1578-1670</h3>  <p>What did he do?</p> <p>What was his impact on medicine?</p>	<h3>Growth of Hospitals 1719-1779</h3> <p>Examples of new Hospitals.</p> <p>Features of new Hospitals:</p> <p>Hospital Boom:</p>	<h3>John Hunter 1728-1793</h3>  <p>What did he do?</p> <p>What was his impact on medicine?</p>
<p>1400</p> 	<p>1500</p> 	<p>1600</p> 	<p>1700</p> 	<p>1700</p> 	<p>1700</p> 

Invention of Printing Press 1451

The Dissolution of the Monasteries – 1530s


Key person:




What happened:

Impact on health:

The Great Plague 1665

<p>Causes:</p> <p>Beliefs about causes:</p> <p>Real causes:</p>	<p>Treatments:</p> <p>Superstitious:</p> <p>Rational:</p>
<p>Why did the Great Plague end?</p>	<p>Impact on public health</p> 

Edward Jenner 1749-1823



What did he do?

What was his impact on medicine?

Renaissance – traditional and new treatments.	
Traditional treatments:	New treatments:

Factors for change in medicine:		
Role of individuals.	Luck/Chance	Warfare
Religion	Government	Technology

Branches of medicine		
Treatment of disease. (ToD)	Surgery (S)	Public Health (PH)

Britain: Health and the People c1000 to the present day. Part 3: A Revolution in Medicine


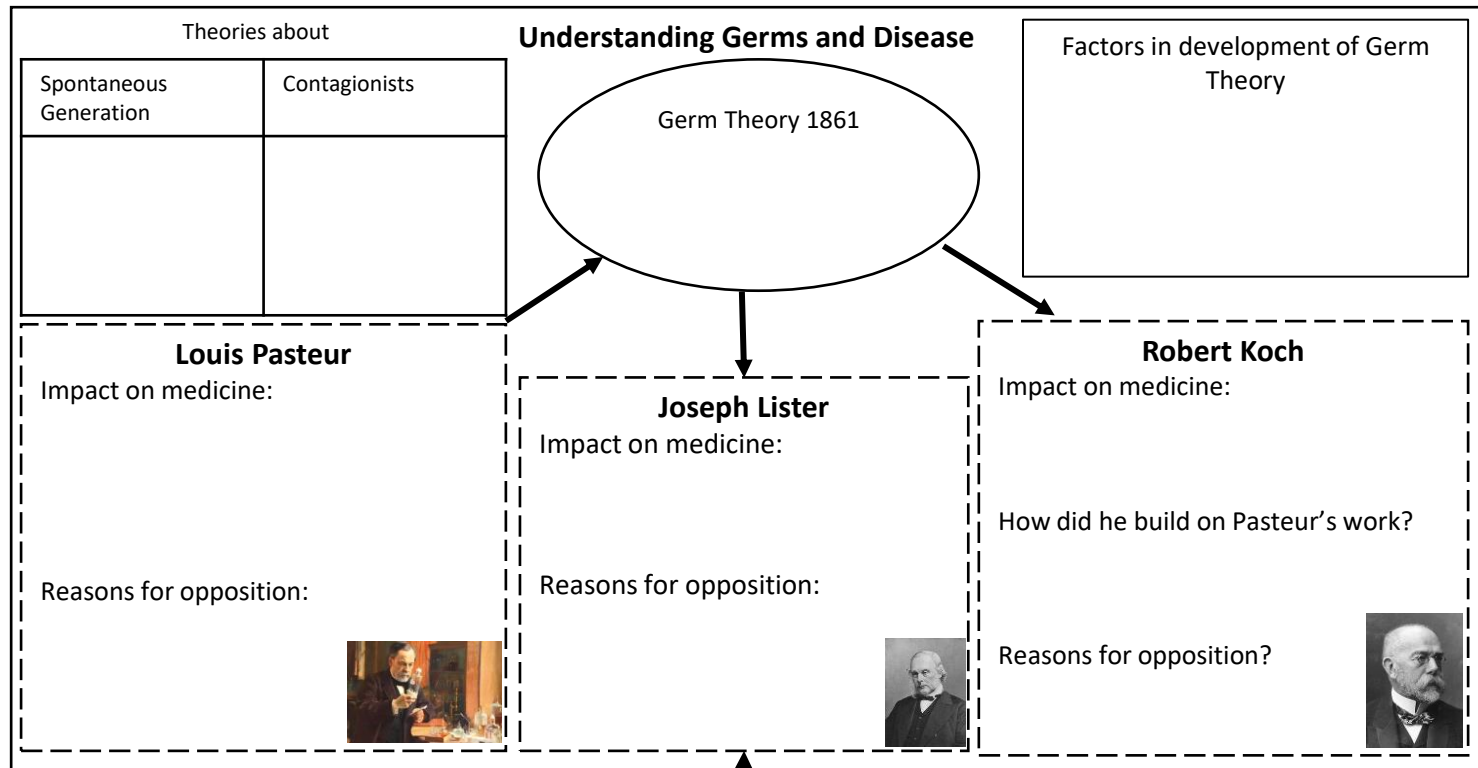
c.1800 – The Industrial Period

Developments in Anaesthetics.	
Nitrous Oxide	
Ether	
Chloroform	
Reasons for opposition to anaesthetics:	

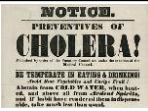
James Simpson 1827-1912

What did he discover?

What was his impact on medicine?

1800 1810 1820 1830 1840 1850 1860 1870 1880 1890



"The death of Laissez-Faire Politics."

Industrial towns

Problems caused by:



Population growth:

Back to Back Housing:

Disease in slums:

Government action:


Cholera Epidemic: London - 1831-1839

Causes: Beliefs about causes:	The Chadwick Report 
Real causes: 	The First Public Health Act 1848

John Snow

What did he do?


Impact on Medicine?



The Great Stink 1858

Impact on public health:

Joseph Bazalgette



Conservative Party Public Health Reforms.

1875 Housing Act	
1875 Second Public Health Act	
1875 Sale of Food and Drugs Act	

Factors for change in medicine:

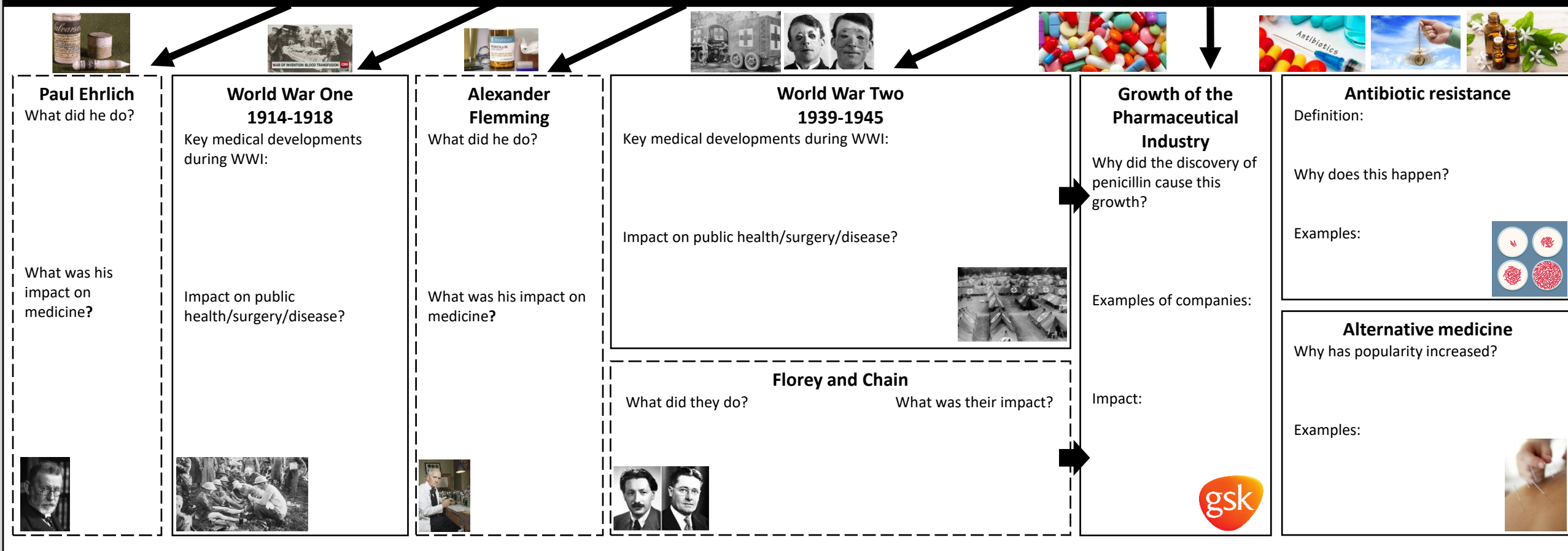
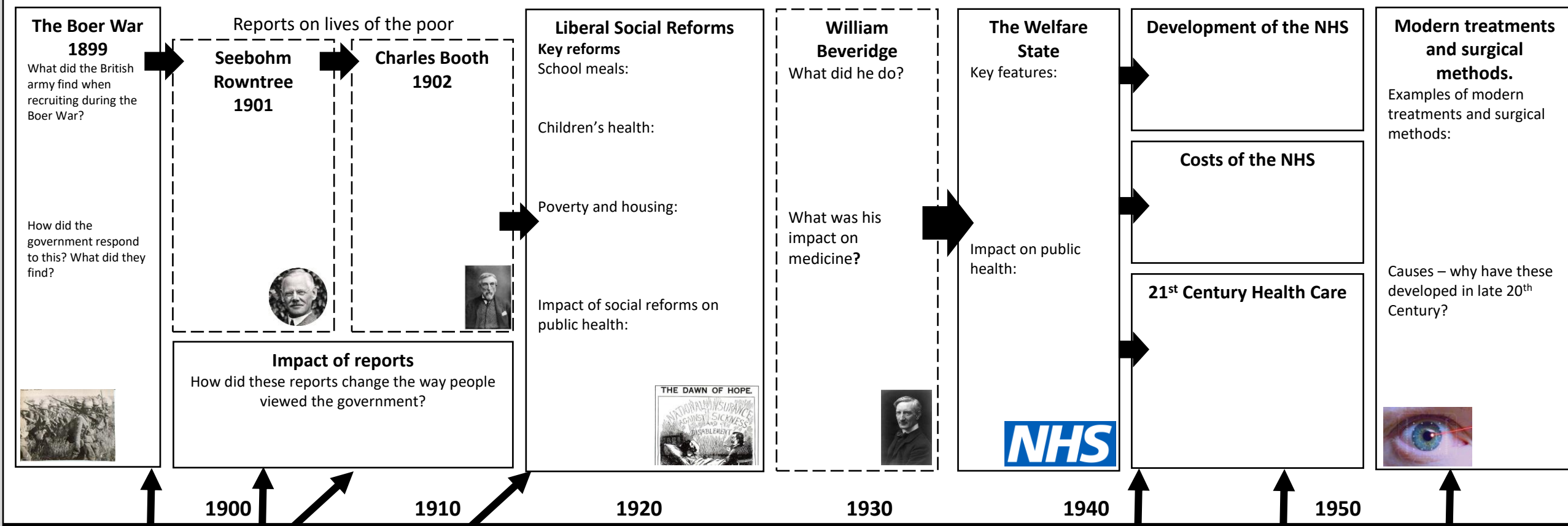
Role of individuals.	Luck/Chance	Warfare
Religion	Government	Technology

Branches of medicine

Treatment of disease. (ToD)	Surgery (S)	Public Health (PH)
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Britain: Health and the People c1000 to the present day. Part 4: Modern Medicine

c.1900 – The Modern Period



Factors for change in medicine:

Role of individuals.	Luck/Chance	Warfare
Religion	Government	Technology

Branches of medicine

Treatment of disease. (ToD)	Surgery (S)	Public Health (PH)
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