Medicine through time 1900-present day PLC

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| **Unit 2: Key questions 1900-present day** | Confidence rating  | Answer |
|  | ✓ | ? |  |
| **Medicine in modern Britain: 1900-present day.**  |
| *How did the discovery of DNA improve understanding about the cause of disease?* |  |  |  |
| In the 20th century people understood that lifestyle choices were linked to health conditions. Give examples. |  |  |  |
| *Give examples of new methods used to diagnose illness.* |  |  |  |
| *How were Magic Bullets discovered?*  |  |  |  |
| How has the discovery of magic bullets improved treatment? |  |  |  |
| How was penicillin discovered? |  |  |  |
| How was penicillin mass produced? |  |  |  |
| How did the NHS improve care and treatment? |  |  |  |
| What high-tech medical and surgical treatments were discovered? |  |  |  |
| What 3 approaches did the government use to prevent disease? |  |  |  |
| What methods are used to diagnose lung cancer? |  |  |  |
| How is lung cancer treated? |  |  |  |
| What action has the government took to prevent lung cancer? |  |  |  |
| How has **Science** and **Technology** improved medicine 1900-present?  |  |  |  |
| How has **Government** improved medicine 1900-present?  |  |  |  |
| How did medicine progress in the modern period to previous periods?  |  |  |  |