History of Vaccines (Part 3)



President Franklin D. Roosevelt, a victim of polio, founded the National Foundation for Infantile Paralysis, later known as the March of Dimes.



Penicillin first became mass-produced. It was capable of attacking many types of disease-causing bacteria.

It played role treating wounds in World War II.



The Polio Vaccination Act was signed, the first federal involvement in immunization. Congress sent funds to the Communicable Disease Center (CDC) to help states administer vaccines.



President John F. Kennedy signed the Vaccination Assistance
Act. It allowed the CDC to support mass immunization
campaigns and to initiate maintenance programs.



Immunization Practices Advisory Committee (ACIP) was formed to review the recommended childhood immunization schedule and track changes in vaccine formulas

So after the League of Nations was created. What happened next?







The Expanded Program on Immunization is established by WHO to develop immunization programs throughout the world.



Following the eradication of smallpox, WHO sets launches a <u>Global Polio Eradication Initiative</u>.

By 1994, polio is eradicated from the Americas



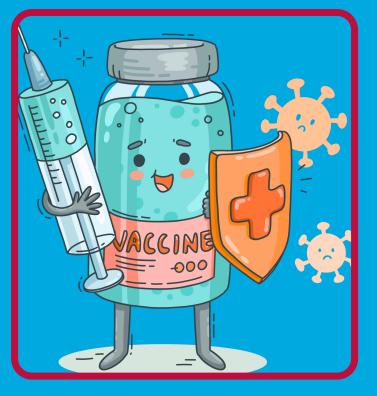
The first vaccine for Human Papillomavirus (HPV) is approved. HPV vaccination goes on to become a key part of the effort to eliminate cervical cancer.



The success of the Meningitis Vaccine Project shows how partnerships can help to develop vaccines. In 5 years of use, the vaccine has nearly eliminated the disease in Africa,

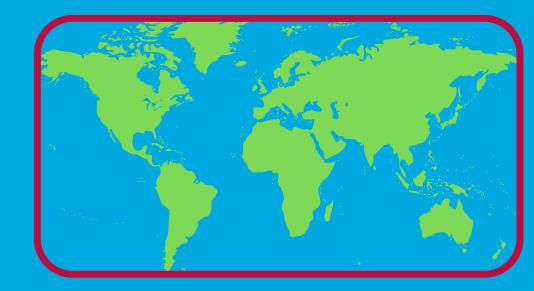


December 2020, just 1 year after the first case of COVID-19 was detected, the first COVID-19 vaccine doses are administered.



For over 200 Years, people have been vaccinated against deadly diseases, ever since the world's first vaccine was made for smallpox. History has taught us that an effective global response to vaccine-preventable diseases takes time, financial support and collaboration.

We've enjoyed putting this together to help give you information. Please if you have any feedback about how we can do better. Please let your pastor know. Bless and Thank you!



In many parts of the world, 1 in 5 children still go <u>unvaccinated</u>. The coming years will need global cooperation, funding, commitment to ensure that no child or adult suffers or dies from a vaccine-preventable disease.

Sources:

https://www.who.int/news-room/spotlight/history-of-vaccination/a-brief-history-of-vaccination

https://historyofvaccines.org/ https://www.immunize.org/vaccines/vaccine-timeline/