

## Vaccine Development Timeline

1. Use the links below to research the development of several vaccines. Pay particular attention to the amount of time it took to develop each vaccine and what, if any, safety precautions were observed during the development.
  - a. <https://www.historyofvaccines.org/timeline/all>
  - b. <https://www.statista.com/chart/21725/timeline-history-of-vaccinations/>
  - c. <https://www.cdc.gov/measles/about/history.html>
  - d. <https://www.cdc.gov/vaccinesafety/ensuringsafety/history/index.html>
  
2. Summarize your findings in the provided table.

### *Vaccine Development Timeline:*

Pathogen	Initial Outbreak (date and location)	Vaccine Developed (date and availability)	Vaccine Development Notes (including safety precautions)
Smallpox	1545 First documented epidemic in India	1796- Inoculation with cowpox Early 1900s- 1st generation lymph based vaccines produced	Early vaccines, both live cowpox and 1st generation lymph based vaccines, caused symptoms, sometimes severe.
Polio			
Influenza A			
Ebola			
COVID-19			

