

RSV Hepatitis Rotavirus Diphtheria Tetanus Pertussis Influenza Polio Pneumococcal

Measles Mumps Hib Rubella Varicella HPV Dengue Meningococcal

# Prevention is the POINT!



Vaccines revolutionized public health and medical science. Recent generations have grown up in a world where vaccine-preventable illnesses and deaths are rare. With these threats no longer at the forefront of our thoughts, many people now underestimate the risks associated from these pathogens.

The preventative benefits of getting recommended vaccines outweigh the rare possible side effects for almost all healthy children.

**Taking Action to Prevent Infection**

According to CDC - from 1994-2004, 322 million cases and 732,000 deaths of U.S. children were likely prevented, thanks to vaccination.

Vaccines are one of the safest and most highly regulated products put in the human body.

They are monitored and tested for safety and proper use, with each patient being evaluated for prior risk factors and reactions.



**Have questions about vaccine safety?**  
**Scan this QR code.**



CDC estimates that for every \$1 spent on vaccine programs worldwide, \$52 is saved by avoiding health care costs and early mortality.