Vaccination



Impact of Vaccines in the Americas



Before **Vaccines**

After **Vaccines**



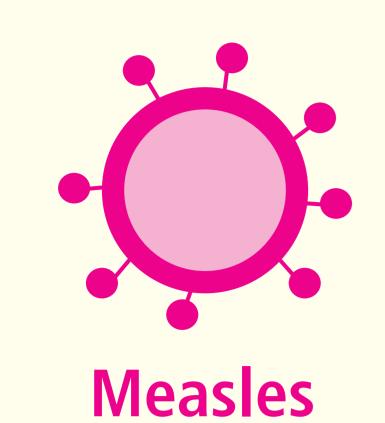


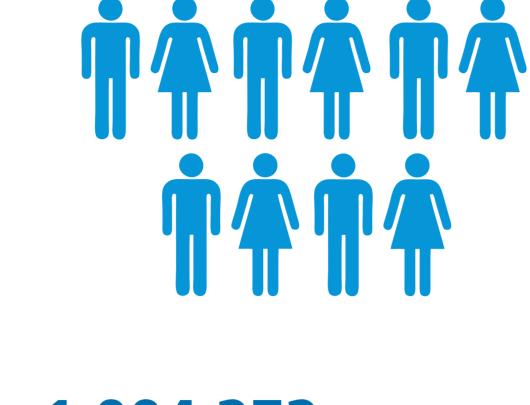


234,240 (1951-1955)

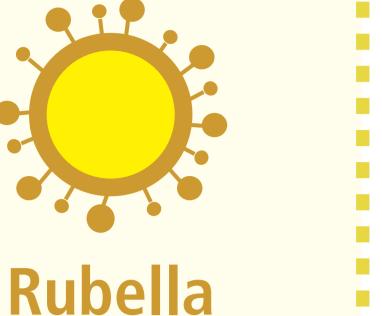
(1994-2019)

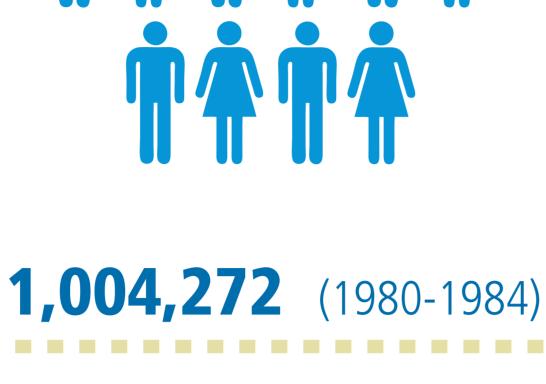




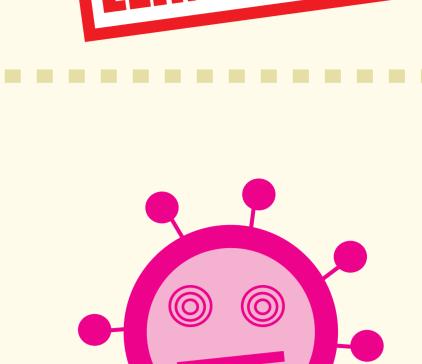








20,241 (2014-2019)





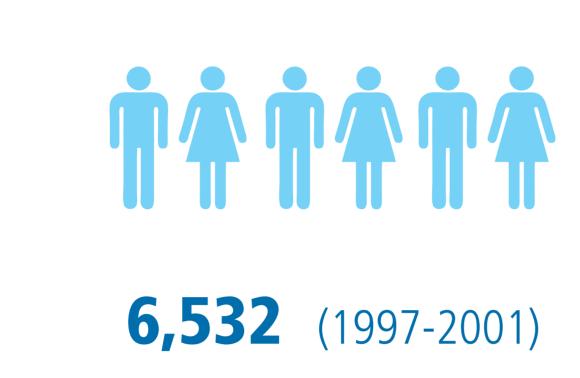
370,567 (1997-2001)

26 (2014-2019)



Neonatal

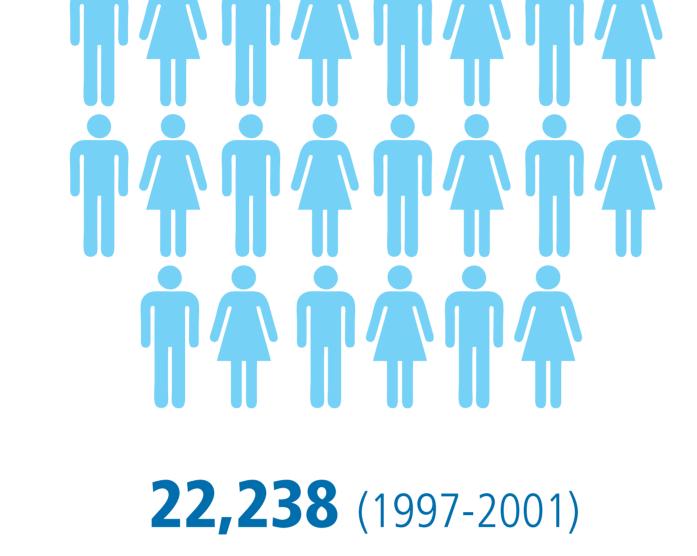
Tetanus

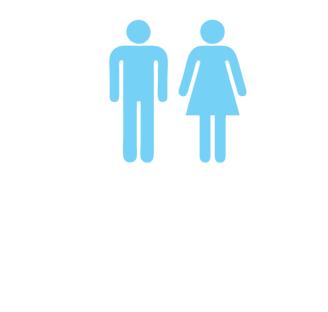


66 (2014-2019)









1870 (2014-2019)



Pertussis





129,421 (2014-2019)



People reported sick









Source: Country reports to PAHO



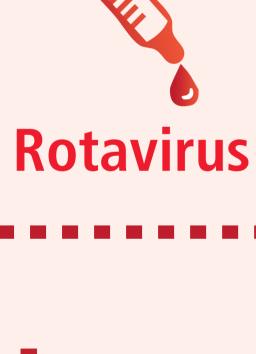
Vaccine

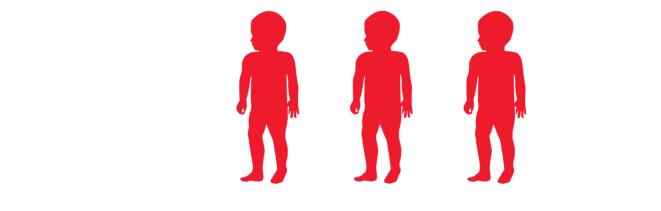


Deaths Before Vaccine Introduction



Countries and Territories

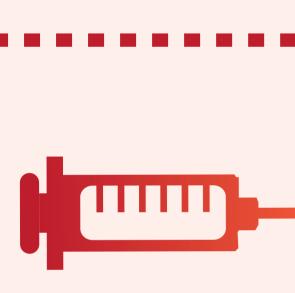




 \sim 15,000 deaths in < 5 years (1)







Pneumococcus



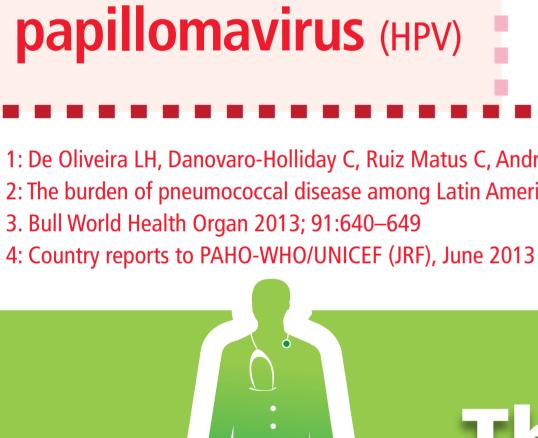


35,000 deaths due to cervical

12,000 to 28,000 deaths

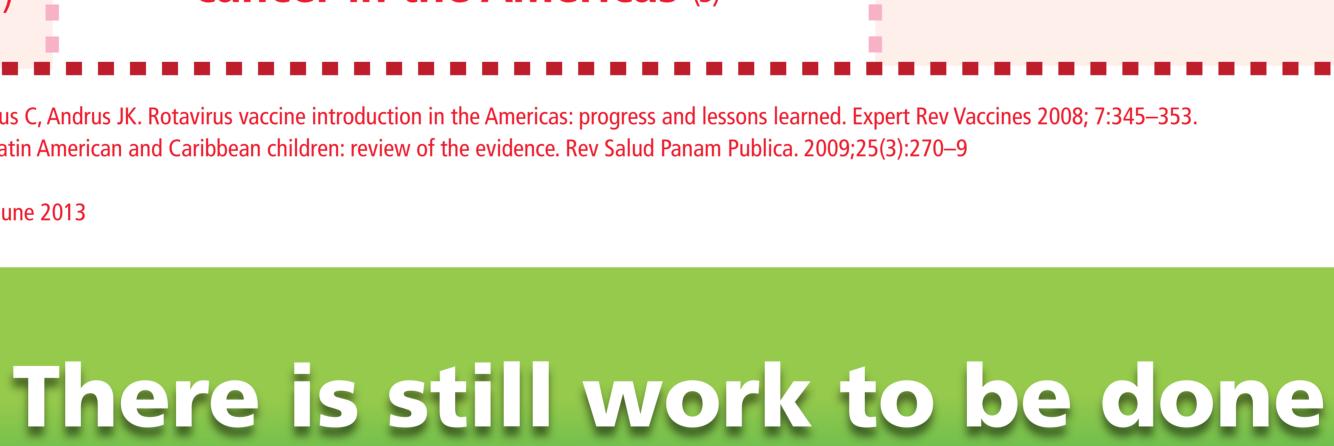


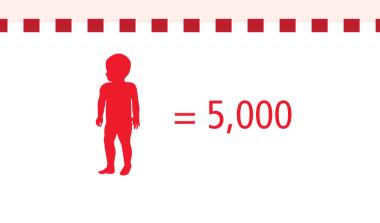
37



Human

cancer in the Americas (3) 1: De Oliveira LH, Danovaro-Holliday C, Ruiz Matus C, Andrus JK. Rotavirus vaccine introduction in the Americas: progress and lessons learned. Expert Rev Vaccines 2008; 7:345–353. 2: The burden of pneumococcal disease among Latin American and Caribbean children: review of the evidence. Rev Salud Panam Publica. 2009;25(3):270-9

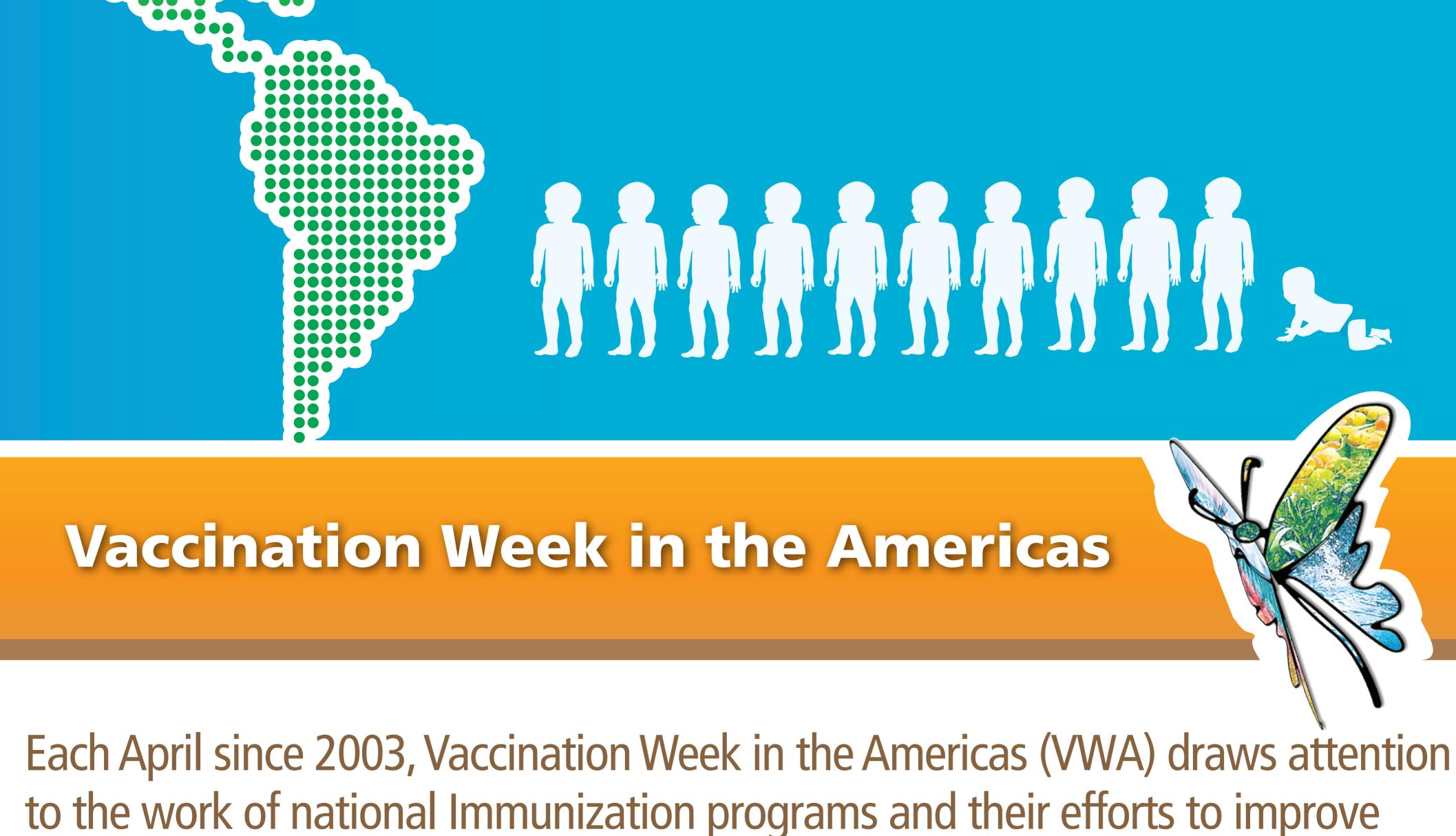






in the Region of the Americas do not complete their basic vaccination schedule

1.4 million children



access to life-saving vaccines.

umbrella of this initiative.

More than 806 million

Week was celebrated in 2012.

people have been vaccinated under the In subsequent years, other regions of the world have joined forces to create similar initiatives and the first World Immunization







#GetVax