

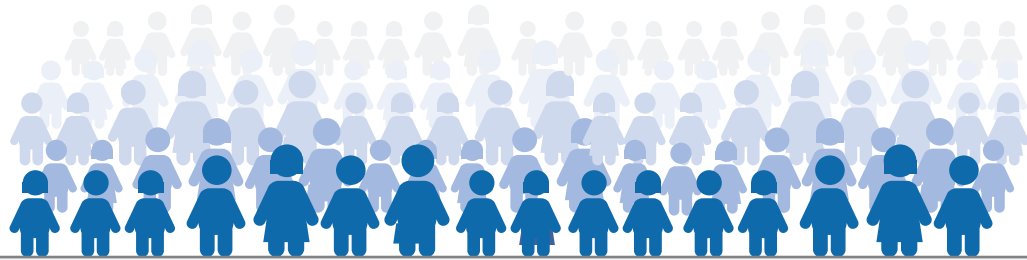
Immunization Saves Lives

Vaccines have saved more lives than any other medical advance in recent history. However, falling immunization coverage puts this progress at risk.



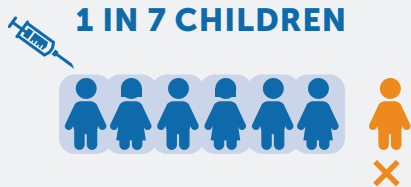
UP TO 3 MILLION LIVES ARE SAVED

every year thanks to childhood immunization



Despite the enormous health and economic potential of vaccines

THE WORLD IS FAILING TO MEET IMMUNIZATION TARGETS:



do not receive the basic vaccines they need



from vaccine-preventable diseases

1 IN 10 INFANTS



did not receive a single vaccine in 2017

VACCINES ARE A GOOD INVESTMENT

EVERY \$1 SPENT on immunization has a **RETURN OF \$16-44** in the world's poorest countries



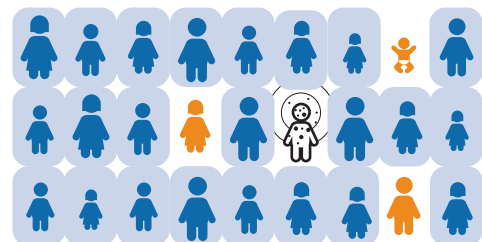
US\$350 BILLION SAVINGS

is expected as a result of immunization in **73 lower-income** countries from 2001-2020

PROTECTING YOURSELF PROTECTS EVERYONE

When you get a vaccine, you are helping keep your entire community healthy and safe.

This includes infants and others who can't get vaccinated.



COMMUNITY IMMUNITY (or herd immunity): when enough people in a population have immunity that disease can't spread

VACCINES WORK

SMALLPOX

IN THE 20TH CENTURY

300 MILLION

PEOPLE died from smallpox, 3 times as many people as from war and armed conflict



NOW

0 CASES

thanks to global immunization

POLIO

IN 1988

350,000

CASES: Polio was widespread, causing paralysis and death

NOW

30 CASES

in 2018, in only 3 countries



Polio could return if vaccination rates fall

WE TAKE THESE GAINS FOR GRANTED



VACCINATION RATES ARE FALLING in places such as Europe and the US, leading to deadly outbreaks

Vaccines have been so successful that people **no longer fear these diseases**, leading to falling coverage rates

Myths and misinformation fuel vaccine hesitancy

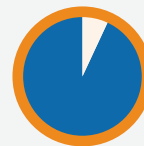
PROGRESS AGAINST DEADLY DISEASES IS REVERSING



POLIO CASES ROSE in 2018, showing that progress is stagnating

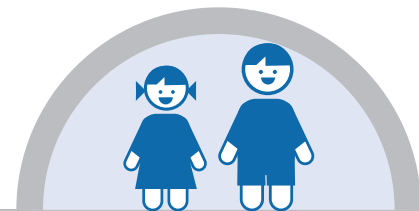


MEASLES CASES SPIKED in 2017, 30% higher than 2016 levels



93% of countries reported **VACCINE HESITANCY** in 2017

No child should die from a disease that can be prevented. Vaccines work, and when we all immunize, we all thrive.



SABIN
VACCINE INSTITUTE

The Sabin Vaccine Institute is a leading advocate for expanding vaccine access and uptake globally, advancing vaccine research and development, and amplifying vaccine knowledge and innovation. Unlocking the potential of vaccines through partnership, Sabin has built a robust ecosystem of funders, innovators, implementers, practitioners, policy makers and public stakeholders to advance its vision of a future free from preventable diseases. As a non-profit with more than two decades of experience, Sabin is committed to finding solutions that last and extending the full benefits of vaccines to all people, regardless of who they are or where they live. At Sabin, we believe in the power of vaccines to change the world.