



Who We Are

Sabin Vaccine Institute unlocks the full benefits of vaccines to protect people everywhere. We turn innovation into impact: developing vaccines, responding to vaccine-preventable outbreaks, and driving data and policy that expand immunization and save lives worldwide.

What We Do



ADVANCE IMPACTFUL VACCINES

License promising vaccines for high-risk diseases that lack strong commercial markets and move them from early research through clinical development.



RESPOND TO OUTBREAKS

Work with governments in their response efforts by providing investigational vaccines and expertise to conduct clinical trials during outbreaks, and provide technical expertise to deliver vaccines.



INFORM POLICY AND DRIVE VACCINE ACCEPTANCE

Generate evidence and work with government and local partners to overcome barriers, increase demand, and strengthen immunization delivery systems.



DRIVE EVIDENCE FOR SURVEILLANCE AND VACCINE INTRODUCTION

Conduct studies with governments and local partners for effective and efficient vaccine prioritization and introductions.

Why We Do It



FILL MARKET GAP

Companies may not have commercial incentive to invest in vaccines for diseases that primarily impact low-income countries.



ADDRESS SURGING DISEASE THREATS

Climate change, urbanization, and environmental disruption are accelerating the spread of infectious diseases and increasing the risk of outbreaks.



CLOSE IMMUNIZATION GAPS

Over 14 million children have not received a single vaccine — leaving millions vulnerable to preventable disease.



STRENGTHEN VACCINE CONFIDENCE

Misinformation and declining trust are driving uneven uptake and the resurgence of diseases like measles and polio.



OPTIMIZE RESOURCES

Resilient health systems are essential to provide quality care and respond to outbreaks. Many low- and middle-income countries face human and financial constraints requiring smarter, more efficient health and immunization strategies.

PROGRESS IN RESEARCH & DEVELOPMENT



2

VACCINES

for prevention of disease
caused by Marburg or
Sudan virus



2,800

PARTICIPANTS

enrolled in clinical trials



3

OUTBREAK RESPONSE
CLINICAL TRIALS

for Marburg and Sudan Virus
Disease Outbreak



6

PHASE 2 CLINICAL
TRIALS

in 5 countries: Kenya, Uganda,
Rwanda, Ethiopia, and U.S.

GROWTH IN GLOBAL IMMUNIZATION



5,500+

IMMUNIZATION
PROFESSIONALS

from 160 countries in Boost's
peer-to-peer community
learning from one another



500+

RESEARCHERS

in Vaccine Acceptance
Research Network (VARN)
addressing behavioral science
to increase vaccine coverage



170+

COUNTRIES

covered by Global HPV
Consortium partners to
eliminate cervical cancer
around the globe



4,678

PATIENTS SCREENED

over 10 years in Bangladesh
and Nepal to investigate the
impact of typhoid and
paratyphoid in the region

Why work with Sabin

- **Vaccines to vaccination approach:** We span the vaccine continuum, from development to delivery.
- **Community-rooted:** We strengthen local leadership and immunization systems, building sustainable capacity.
- **Evidence-based:** Whether it's vaccine science or policy, Sabin initiatives are grounded in rigorous data and research.
- **Trusted convener for impactful knowledge-sharing:** We convene researchers, immunization professionals, and policymakers to share research and best practices to accelerate progress.



Sabin bridges the gap between scientific innovation and community delivery, ensuring that the life-saving potential of vaccines reaches the people who need them most.

AMY FINAN

Sabin Vaccine Institute
Chief Executive Officer

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