Creating a World Free from Preventable Diseases

Our Mission
The Sabin Vaccine Institute makes vaccines more accessible, enables innovation and expands immunization across the globe.

Tackling Today’s Critical Immunization Challenges

Despite the enormous health and economic potential of vaccines, the world is failing to ensure that everyone benefits from the promise of vaccines. One in seven children still do not receive the basic vaccines they need.

For more than 25 years, Sabin has worked to ensure that robust scientific knowledge drives vaccine innovation and decision making. Our comprehensive approach is driving uptake of life-saving vaccines worldwide, developing new vaccines to prevent today’s lethal outbreaks and paving the way for next-generation treatments to become a reality.

Typhoid
A new typhoid conjugate vaccine protecting children as young as 6 months of age offers the prospect of reducing the impact of this frequently overlooked disease — causing an estimated 128,000 deaths annually. Sabin’s landmark study to establish the burden of enteric fever on Southeast Asian communities and health care systems is providing key evidence to support introduction of this new vaccine into routine immunization schedules.

Ebola Sudan and Marburg
The Sudan strain of Ebola, along with the closely-related Marburg virus, are among the world’s deadliest diseases, causing hemorrhagic fever and death in an average of 50 percent of cases. With $20 million in initial funding from the U.S. Department of Health and Human Services, Sabin plans to advance an investigational vaccine through Phase 2 clinical trials.

Vaccine Acceptance
Delay or refusal of vaccination is one of the 10 greatest threats to our health, according to the World Health Organization. Through a series of grant-making programs, social and behavioral research, media education initiatives and public advocacy campaigns, Sabin is a catalyst for informed decision making that boosts vaccine access and confidence.

Influenza
The next influenza pandemic could take an unprecedented toll: an estimated 33 million deaths within six months and a $6 trillion cost to the global economy. A universal influenza vaccine is key to preventing such devastation, but it remains an enormous challenge. By bringing together problem solvers from the worlds of science, technology and business, Sabin is creating a movement to address obstacles to vaccine development and make influenza history.

1 IN 7 children do not get the vaccines they need

Childhood vaccination saves up to 3 MILLION lives per year
Driving Worldwide Vaccine Access and Uptake

The power of vaccines is strongest when people can easily and confidently reap the benefits of immunization programs.

Sabin works with key decision makers — from policy experts to families — to boost vaccine acceptance in communities across the globe.

Empowering Immunization Professionals

Sabin serves a global community of immunization professionals and those who work closely with them, providing access to training and resources around management and leadership, and connecting them with a community of their peers where they can share knowledge and experiences. Boost, our new platform for immunization professionals, launches in 2020 and is free and open to anyone in the field of immunization.

Disseminating Vaccine Facts in Media

When vaccines make headlines, scientific evidence must always shape the story. Sabin’s Immunization Advocates program connects journalists with knowledgeable health professionals and robust data to confidently and factually report on immunization and its role in public health.

Providing Critical Tools for Policy Makers

Policy is a crucial piece of the puzzle for driving vaccine access. Yet, many countries are uncertain about the best legislative and regulatory approaches for increasing vaccine uptake among vulnerable populations. Sabin connects research and advocacy to help countries develop evidence-based policies that meet the cultural, economic and health needs of their people.

Join us in ensuring people everywhere enjoy the life-saving protection of vaccines.

Connect with us: @sabinvaccine

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