About IAVI

Translating **science** into **global** health impact

IAVI is a global nonprofit biomedical research organization that develops vaccines and antibodies for HIV, tuberculosis, and emerging infectious diseases. Our mission is to translate scientific discoveries into affordable, globally accessible public health solutions.

Key program areas

IAVI brings together in-house researchers on infectious diseases, public and private partners, and local communities to develop and deliver vaccines and antibodies that are affordable and globally accessible. Here are the global health challenges we work on, some of the reasons we work on them, and what we're doing to help solve them.

HIV

In 2025, 1.2 million people acquired HIV, primarily in low- and middle-income countries (LMICs). Treatment is still out of reach for many.

- Advance the next generation of vaccines to prevent HIV acquisition by pairing sophisticated science with community-rooted research.
- Develop injectable antibodies that can prevent HIV acquisition in babies for as long as six months with one dose.
- Partner with African institutions to end HIV by building on decades of investment, capacity strengthening, and leadership development.

Tuberculosis (TB)

About one quarter of the world's population is infected with the bacterium that causes TB; 10.7 million people are estimated to have developed TB disease in 2024, resulting in approximately 1.23 million deaths.

- Conduct clinical trials of promising TB vaccine candidates in, and in partnership with, high-burden communities.

Emerging Infectious Diseases

We need rapid, scalable vaccine technologies for diseases that pose public health and bioterror threats.

- Apply our viral vector vaccine technology expertise to develop vaccines against Lassa, Marburg, Sudan, and Bundibugyo virus diseases.

Novel technologies and platforms

IAVI seeks to maximize the impact of novel technologies throughout our research portfolio so that innovations reach people in LMICs.

- Leverage our scientific, clinical, and access functions to improve access to innovative health solutions across disease areas.

Product Development Center

IAVI's PDC bridges the "valley of death" in biomedical innovation development to help advance promising candidates from laboratory to clinic.

- Support for 53 biologics candidates to date, out of which 25 advanced to clinical trials.

IAVI fast facts
30 years of breakthrough vaccine and antibody research
~260 employees
Global hubs in six countries: India, Kenya, Netherlands, South Africa, U.K., U.S.
Labs in La Jolla, California; Jersey City, New Jersey; and Faridabad, India
2025 revenue: $93M
Revenue breakdown: 40.2% governments; 50% foundations and individuals; 2.8% other sources
501(c)(3) nonprofit organization

Pipeline 2026–2028

IAVI, in collaboration with partners in the public, private, and philanthropic sectors, develops vaccines and antibodies to address urgent, unmet global health challenges. Below is the pipeline as of June 2026. Go to iavi.org for the most updated list of IAVI-led candidates and IAVI-supported candidates.

IAVI products in development													
	Candidate	2026				2027				2028			
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
HIV vaccine candidates	Germline targeting preclinical antigen research	Preclinical											
	rVSVΔG-Env-HIV	Preclinical											
	eOD-GT8 60mer mRNA + coreg28v2 60mer mRNA; N332 GT5 mRNA	Phase 1 (IAVI G004)											
Emerging infectious diseases vaccine candidates	rVSVΔG-LASV-GPC	Phase 2 (IAVI C105)											
	rVSVΔG-SEBOV-GP	Phase 1 (Tokemeza)											
	rVSVΔG-SUDV-GP	Precl.	Phase 1 (IAVI C109)										
	rVSVΔG-MARV-GP	Phase 1 (IAVI C104)											
	rVSVΔG-CCHFV-GPC	Preclinical											
	rVSVΔG-BDBV-GP		Preclinical										
Tuberculosis (TB) vaccine candidates	MTBVAC*	Phase 2b (IAVI C113 IMAGINE)											
	mRNA-encoded TB antigens	Preclinical											

* Trial in adults and adolescents. Biofabri industrially developed and in-licensed MTBVAC and is leading clinical development of the candidate in infants (currently in a Phase 3 trial).

IAVI-supported candidates													
	Candidate	2026				2027				2028			
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
HIV vaccine candidates	GRAd networked T-cell epitope*	Phase 1 (IAVI C114)											
HIV bnAbs candidates	ePGT121v1-LS		Phase 1 (HVTN 141 & PedMab1-Ex)										
Tuberculosis (TB) vaccine candidates	MTBVAC**	Phase 2a (HVTN 605)											

* Trial in people living with HIV and people living without HIV in Zimbabwe and South Africa. ReiThera is the vaccine contract development and manufacturing organization. Ragon Institute developed the networked epitope vaccine insert. Mutula Trust is the clinical lead.
** Trial in adults and adolescents living with and without HIV. Biofabri industrially developed and in-licensed MTBVAC and is leading clinical development of the candidate in infants (currently in a Phase 3 trial).

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And many other generous individuals and partners around the world

As of January 2026