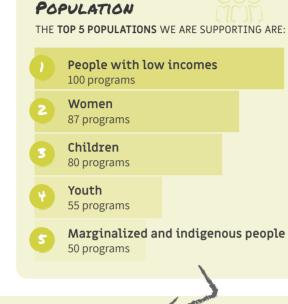
DISEASES & POPULATIONS WE TARGET

Our programs are working on **OVER 90** DIFFERENT DISEASES and our programs are tailored to the **SPECIFIC HEALTH CHALLENGES** effecting the communities we are working in. We support a **RANGE OF DIFFERENT POPULATION GROUPS** depending on local health challenges.









HOW WE SUPPORT THESE POPULATIONS

Infectious and parasitic disease	e NTDs	NCDs	Vaccine preventable of	disease 📃 Wom	en and children	Other
People with low incomes	17	10	32	16	17	6
Women	18	5	30	18	18	6
Children	18	10	27	20	18	5
Youth	17	10	28	20	18	6
/Marginalised indigineous people	16	13	18	22	19	6
0%		20%	40%	60%	80%	100%
		Percentage of prog	grams			

Our collaborations help to INCREASE CARE AND ACCESS TO DIAGNOSIS, TREATMENT AND VACCINES for more people

awareness and health promotion and embed gains in local healthcare

systems to help local governments meet community needs and build

We use a diversity of holistic approaches, from R&D to community

OUR HOLISTIC PROGRAM **APPROACHES**

OUR RANGE OF PROGRAM STRATEGIES AND APPROACHES INCLUDES:





across the world.

long-term capacity.

to care

96 Programs



Increasing community

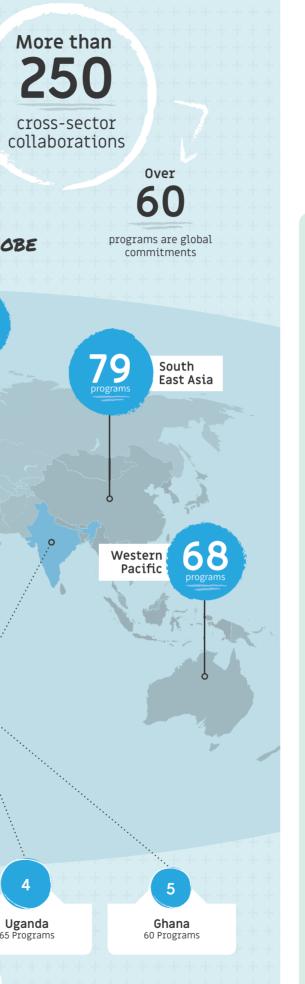
awareness and linking

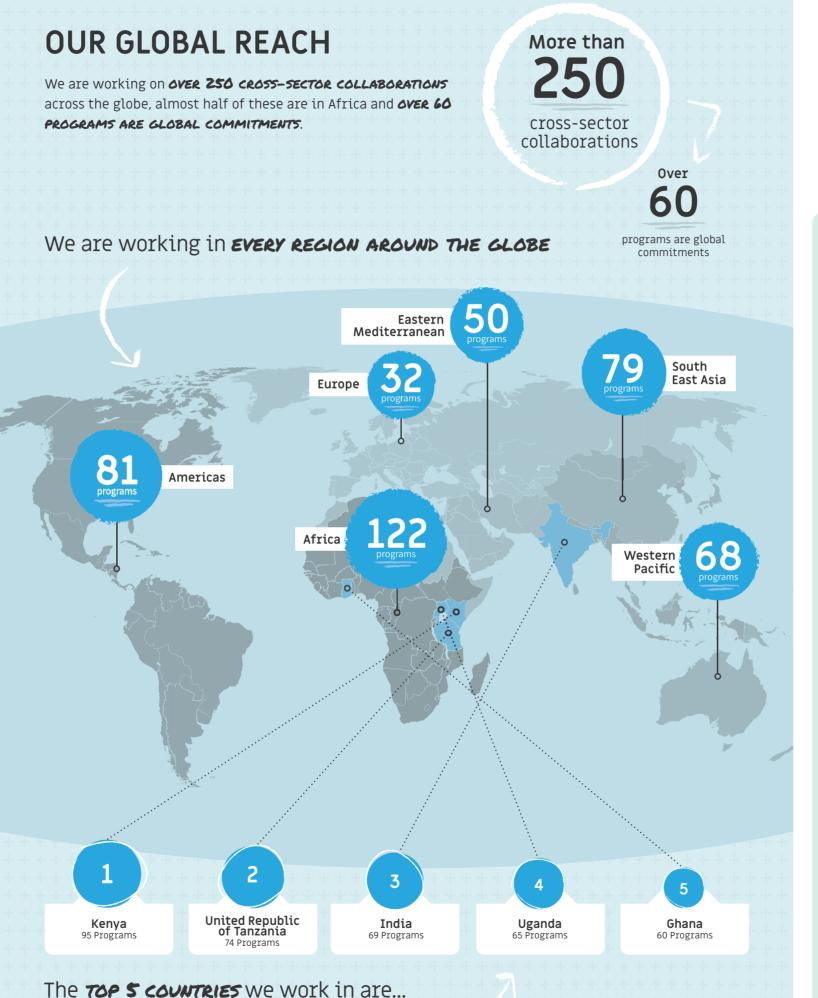


Health service

121 Programs

delivery





OUR DIVERSE PARTNERS

IFPMA members collaborate...

with over 1200

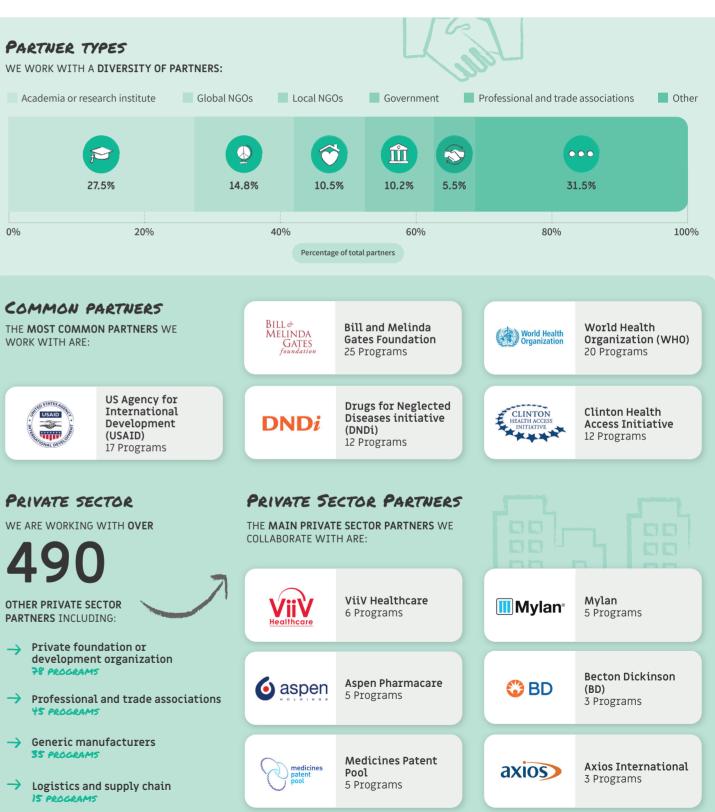
0%

cross-sector partners to develop extensive global health programs on over 35

programs to collectively drive progress towards the global goals more than



programs include collaborations with more than one partner type



THE COUNT DOWN TO THE SDGS

2020 MARKS THE 10-YEAR COUNT DOWN TO THE SUSTAINABLE DEVELOPMENT GOALS (SGDS).

The world depends on improved global health to continue to promote prosperity and enable human progress. Meeting the ambitious goals by 2030 will require further scientific breakthroughs and strategic innovations. The innovative biopharmaceutical industry recognizes that to achieve these goals and address current and future global health challenges, new and innovative collaborations are needed.

Our industry discovers, develops and delivers innovative medicines and vaccines that enable patients to live longer, healthier and more productive lives. In addition to our contribution to innovation, we develop holistic programs and use a range of strategies to support better health for all and progress toward achieving SDG3 and other related goals.



Ensuring healthy lives and promoting wellbeing for all at all ages – is core to everything we do.

OUR PROGRAMS ALSO SUPPORT THE SDG'S BEYOND HEALTH:



OUR INNOVATIVE COLLABORATION APPROACHES

Our **innovative partnerships** are continually learning from each other, and through our **deep and trusted collaborations** we share insights and best practices from our experiences.

CHECK OUT OUR OTHER PUBLICATIONS WHICH CAPTURE OUR SPECIFIC CONTRIBUTIONS IN NTDS, HIV, TB AND MALARIA, AND UNIVERSAL HEALTH COVERAGE

VO. NUMBER IN CONTRACT OF A CO



Steeping up the Fight: INDUSTRY COLLABORATION TO END HIV, TUBERCULOSIS AND MALARIA



Collaborating to end Neglected Tropical Diseases: Catalyzing Innovation and Partnerships **Stepping up the fight:** Industry Collaboration to End HIV, Tuberculosis and Malaria

EXPLORE THE FULL RANGE OF OUR COLLABORATIONS ON GLOBAL HEALTH PROGRESS AND SEE HOW WE ARE ADDRESSING SOME OF THE MOST COMPLEX HEALTH CHALLENGES.

CHECK OVT: ifpma.org | globalhealthprogress.org



Achieving a Healthier and Sustainable Future for all: Policy Perspectives on Universal Coverage from the Innovative Biopharmaceutical Industry

@IFPMA @GlobalHealth



Collaborating for a sustainable future

HEALTH FOR ALL

