University of Washington
Department of Global Health
OUR MISSION

to improve health for all through research, education, training, and service with partners around the world.

OUR GOAL

sustainable, quality health globally

DEPARTMENT OF GLOBAL HEALTH
WHO WE ARE
FACULTY

406 faculty appointments
highly interdisciplinary

87 core appointments
53 with full joint appointments in other UW departments

319 courtesy appointments
15 of 16 UW Schools and colleges & 41 UW departments
links across Seattle (BMGF, PATH) and the world
STAFF
219 US-based, 1903 internationally-based
STUDENTS (Autumn 2018 numbers)

205
MPH
PhD (two programs)
DrGH (2019→2020)

235
Undergraduate Minor &
Major Track,
Certificates, MD
pathway programs

17
Countries

DEPARTMENT OF GLOBAL HEALTH

UNIVERSITY of WASHINGTON
1300 Alumni
94% of graduates in jobs/postgrad programs within 1 year of graduation (2017-8 data)

Employers include:
WHO, UNAIDS, CDC; Bill and Melinda Gates Foundation, PATH, Partners in Health; national ministries of health; local organizations worldwide
PARTNERSHIPS

Our faculty, staff, and students work with partners in more than 135 countries.
WHAT WE DO
Impact at scale

Our research, education, training, and capacity building focus on developing, testing, and delivering successful interventions that result in the improvement of health, at scale, for vulnerable people and communities most at risk for adverse health outcomes, including children, women, and people in low- and middle-income countries and communities around the world, including in Seattle / WA state.
EXTRAORDINARY GLOBAL REACH

700+ funded research projects and centers in 135 countries
EXPERTISE

- HIV/AIDS & sexually transmitted infections
- Implementation science
- Global environmental change on health
- Pandemic disease preparedness
- Global cardiovascular health
- Global mental health
- Global injury and violence prevention
- Health of women, adolescents and children

DEPARTMENT OF GLOBAL HEALTH

UNIVERSITY of WASHINGTON
Centers, Programs, and Initiatives: including CFAR, CHanGE, Global WACH, HAI, ICRC, I-TECH, KRTC, START

$110 million (2018) in annual grant and contract awards for research and training
From laboratory bench to clinical trials to implementation science, we focus on innovation, evaluation, and capacity-building that result in global and national policy changes, program improvement, and health impacts at scale.
Thank you