

The Washington, DC Primer: Advocating for R&D Funding – The Who, What, Where, Why, & How

Jodie Curtis, District Policy Group Karen Goraleski, American Society of Tropical Medicine & Hygiene Stephen Higgs, Biosecurity Research Institute, Kansas State University



Where Does Global Health Funding Come From?



How much do you think the US spends on foreign aid?



15%







Answer

1%



Who is the largest funder of Neglected Disease R&D?

- Gates Foundation
- Industry
- Wellcome Trust
- US National Institutes of Health
- European Commission
- US Department of Defense



Answer

- 6. US Department of Defense
- 5. European Commission
- 4. Wellcome Trust
- 3. Gates Foundation
- 2. Industry
- 1. US National Institutes of Health



How much did NIH spend in 2014 on Neglected Diseases? •\$5.2 billion

- \$2.7 billion
- \$1.3 billion
- \$900 million



Answer

\$1.298 billion of out of \$32 billion



True or False?

True or False: Funding for Neglected Disease Research went down in 2014?

A: Both

True or False: Funding for the big 3 (HIV/AIDS, malaria, and TB) went up in 2014?

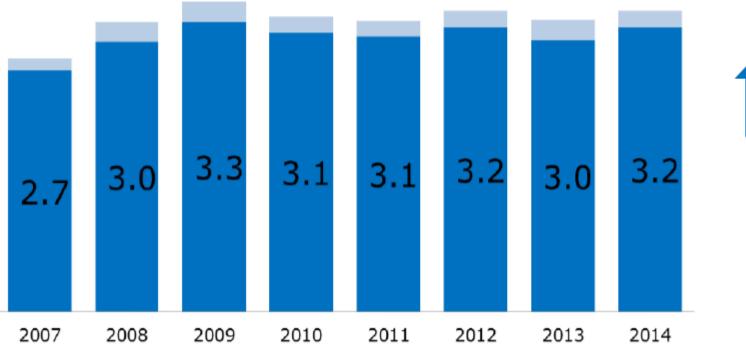
A: Yes, largely due to increased investment in malaria R&D (up \$56m,11%). TB funding was also slightly higher (up \$13m, 2.3%), with funding for HIV/AIDS essentially flat (down \$5.6m, -0.5%).

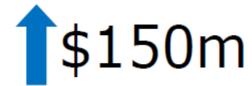


The Facts



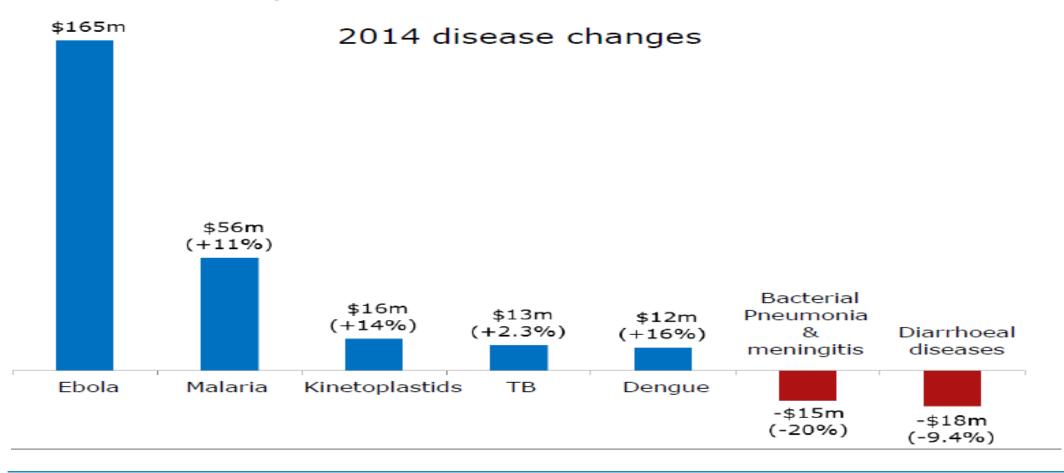
Total funding 2007-2014 (US\$, billions)





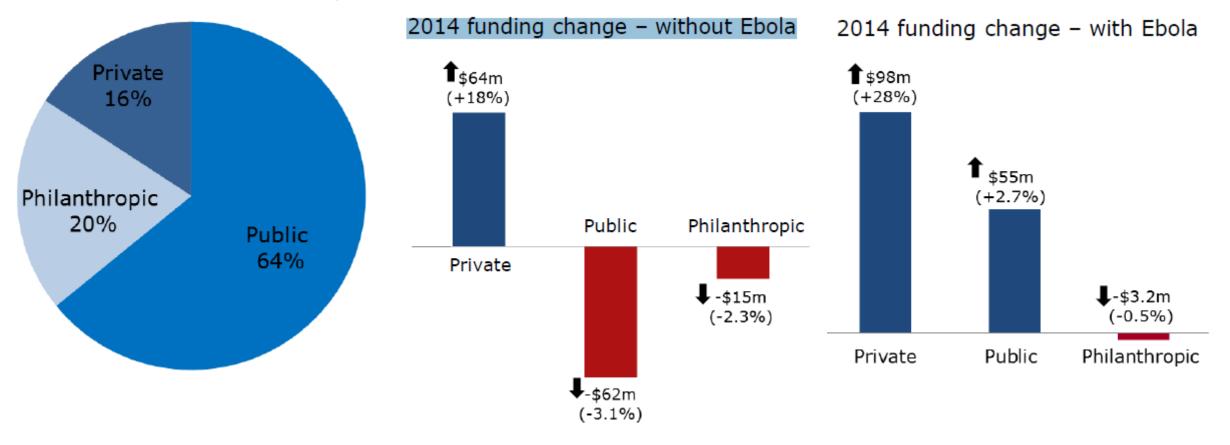


R&D Funding by Disease





Who is Investing How Much?





US Government funding

- The US is the largest investor
- Contributes over 2/3 of global public funding (\$1.529m, 71%)
- NIH
- CDC
- USAID
- DOD

National Institutes of Health (NIH)

- Conducts basic science, research, and is the largest source of funding for medical research in the world
- \$1.298 billion in neglected disease research in 2014
- \$32 billion for NIH in fiscal year (FY) 2016
- Global health a small part of what they do
- Everyone lobbies Congress for their disease/need
- Still digging itself out of sequestration cuts

Centers for Disease Control and Prevention (CDC)

Responsible for public health, advising, monitoring & evaluation, health programs, health systems, planning, and emergency response

CDC overall funding for FY 2016 = \$7.2 billion

STRICTPO

- CDC Parasitic Diseases and Malaria FY 2016 = \$24.5 million
- Center for Emerging & Zoonotic Infectious Disease FY 2016 = \$527 million



United States Agency for International Development (USAID)

- Implementers, fund global health programs
- USAID ND R&D \$77 million (2014)
- USAID Global Health & Child Survival \$2.8 billion in FY 2016

• USAID global health programs have fared OK so far but...

• US public thinks we spend 25% of our budget on foreign assistance... We spend 1%



Department of Defense (DoD)

- R&D for tools to protect servicemen and women
- DoD's role in global health R&D unknown
- 2014 ND R&D funding was \$96 million
- Facing tremendous budget pressure and significant cuts
- Very few policymakers appreciate DoD's contribution to global health
- Important contribution to global health but small amount of funding in DoD budget terms



US Congress in Global Health





Advocacy is important – it doesn't happen without you!

Advocacy is important – it doesn't happen without you!

- The US government is the largest funder of global health R&D
- US funding is decided every year
- Most Members of Congress do not understand science
- Most Members of Congress do not understand US impact of global health research
- Most groups advocating for global health do not have US constituents
- Members of Congress hear from patient advocates all the time

Do you live in one of these states?

- Alabama
- Alaska
- Arkansas
- California
- Connecticut
- Delaware
- Hawaii
- Illinois
- Kansas

- Kentucky
- Louisiana
- Maine
- Maryland
- Mississippi
- Missouri
- Montana
- New Hampshire
- New Mexico

- Oklahoma
- Oregon
- Rhode Island
- South Carolina
- Tennessee
- Vermont
- Washington
- West Virginia
- Wisconsin

So how the heck do you advocate? Tips

- Plan on 10 minutes everything else is gravy.
- Be clear, brief, polite, & honest.
- Introduce yourself and your job and why you are here.
 - "My name is Jodie Curtis and I am run the global health program at the University of Wisconsin. I would like to talk to you about global health R&D funding."
- Thank the staffer for the meeting and any previous support.
- Ask the staffer if he or she is familiar with global health or what issues they have in their portfolio.



So how the heck do you advocate? Tips

- Provide a brief background on issues and tie issues back to the U.S., if possible. Personalize your comments as much as you can when speaking with the staff.
 - They are not experts keep it simple, do not overwhelm him or her with scientific information and data, listen and give a chance for the staffer to ask questions.
 - Talk about jobs or US public health contribution, if any.
 - "I know the NIH global health research grants at our university help fund 5 positions and contributed to early research on the Zika virus vaccine."
- Discuss your specific "ask".
 - "We are going to continue to face emergencies like Zika and Ebola and we can't do this crisis by crisis; therefore, I would like Rep. Jones to robustly fund Global Health R&D at NIH, CDC, DoD, and USAID."
 - You can follow ASTMH's or another groups "asks."

So how the heck do you advocate? Tips

- Keep track of any information you have promised and/or if you have been asked for anything.
- Be sure to get the staffer's business card so you can follow up and send your thank you correspondence.
- Offer to be a resource.



DC Specific Tips

- Meeting space is tight you could meet with staff in the hallway, or be asked to go down to the cafeteria.
 - Members or staff may be late or cancel it's important to be flexible and understanding.
- Staffers are young and may have little knowledge of global health be patient and prepared to give them a brief "101."



Thank You!!

Jodie Curtis

Executive Vice President

The District Policy Group at Drinker Biddle & Reath

jodie.curtis@dbr.com

@JodieACurtis

 Source: G-Finder 2015: NEGLECTED DISEASE RESEARCH AND DEVELOPMENT: THE EBOLA EFFECT: Mary Moran, Nick Chapman, Lisette Abela-Oversteegen, Dr Vipul Chowdhary, Christine Whittall, Rachel Howard, Dr Penny Farrell, Dale Halliday, Catherine Hirst. Download the full report at http://policycures.org/downloads/Y8%20GFINDER%20full%20report%20web.pdf