







# DISTINCT ASKS FOR THE HOUSE AND THE SENATE

#### **HOUSE:**

We are grateful for the passage of the House NSRP appropriations bill that sustained U.S. support for the President's Malaria Initiative (PMI), the Global Fund to Fight AIDS, Tuberculosis, and Malaria (Global Fund), and Gavi, the Vaccine Alliance. We additionally request \$29 million for CDC Division of Parasitic Diseases and Malaria.



#### **SENATE:**

- \$800 million for the U.S. President's Malaria Initiative
- \$2 billion for the Global Fund to Fight AIDS, Tuberculosis and Malaria.
- \$340 million for Gavi, the Vaccine Alliance.
- \$150 million for UNICEF \$29 million for CDC Division of Parasitic Diseases and Malaria.

We are grateful to the Senate for passing this at committee level.





- The risk of reintroduction in the U.S. is real. The mosquito that transmits malaria is present in 32 U.S. states.
- Locally-acquired cases of malaria in Arkansas, Florida, Texas, and Maryland in 2023 proves that malaria is a risk to Americans' health.
  - If you are from one of these states drive home the personal impact to your state!



- U.S. military personnel or "warfighters."
- In response to this threat, the Dept. of Defense has been a **global leader in** malaria research, developing many frontline malaria drugs and vaccines.
- Combating malaria strengthens global health security by building resilient health systems that can detect and respond to multiple disease threats, including emerging infectious diseases with pandemic potential.
- Strong investments in malaria programs bolster economies, boost trade, and secure strong diplomatic relationships in regions where our adversaries are spreading their influence.



- Historical data shows that countries that successfully eliminate malaria experience significant economic growth, expanding markets for U.S. goods and services while reducing dependency on foreign aid.
- Eradicating malaria could save an estimated 11 million lives and unlock an estimated \$2 trillion in economic benefits.
- Reducing malaria by 90% by 2030 would increase international trade by \$80.7 billion. For the U.S. alone, this reduction would generate an export boost of \$1.5 billion.



- Strong investments in malaria programs Generate millions of dollars in grants and contracts for American businesses and universities.
- Global health R&D drives U.S. economic growth, supporting 600,000 American jobs and generating over \$104 billion in economic activity between 2007 and 2022.
- Between 2007 and 2022, over 75% of all U.S. funding for global health R&D was **re-invested in American companies and institutions.**
- Every \$1 of global health R&D funding generates **\$8.38 in private-sector** investment.

#### WHAT'S NEXT?!

- Continue attending our training webinar series!
- Look up your Members of Congress. Take a look at the social media and the press releases on your members' websites. Start thinking about what talking points would be most effective to lean into during your virtual meeting.
- Check our Advocacy Day Blog. The blog will include the recording and slides for our webinars. The blog will be updated with each subsequent webinar training.
- Meeting portal. This year, we will be returning to our online meeting platform via advocacy associates. I will share more details about this at our next webinar.
- If you have any questions, or feedback, please email me and I will respond as quickly as possible.



# Join our next webinar on Monday August 25<sup>th</sup>



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Members of Congress



Questions?

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