

March 27, 2017

The Honorable Tom Cole
Chairman
Subcommittee on Labor, Health and Human
Services, Education and Related Agencies
Committee on Appropriations
United States House of Representatives
Washington DC 20515

The Honorable Rosa DeLauro
Ranking Member
Subcommittee on Labor, Health and Human
Services, Education Related Agencies
Committee on Appropriations
United States House of Representatives
Washington DC 20515

Dear Chairman Cole and Ranking Member DeLauro,

On behalf of our organizations representing patients, health care providers, persons with intellectual and developmental disabilities, public health, and businesses, we urge you to include ample funding to combat the Zika virus in the Fiscal Year (FY) 2018 appropriations bills. We commend Congress for providing supplemental funding for FY 2017, but it is imperative that Congress sustain that investment in FY 2018 and beyond.

Zika virus remains a significant public health threat. Over 200 individuals have been infected with Zika through local transmission in two states, while nearly 5,000 Americans across the country have travel-related infections. Among these are dozens of pregnant women, whose pregnancies are at risk for the serious birth defects Zika can cause. These numbers are dramatically higher in the US territories, where nearly 38,000 people and over 6,000 pregnant women, mostly in Puerto Rico, have been infected locally.

In order to combat this ongoing threat, we specifically request that the following programs be funded at the levels specified below in the FY 2018 Labor, Health and Human Services, Education, and Related Agencies (Labor-HHS) Appropriations Bill.

- **National Institutes of Health – \$2 billion over current level with a proportionate increase for the National Institutes of Allergy and Infectious Disease (NIAID) and the Eunice Kennedy Shriver National Institute for Child Health and Human Development (NICHD).**

Thanks to previous federal investment, NIAID is making significant progress toward developing a Zika vaccine. However, much of this research is at a critical stage and can only progress with adequate funding. NIAID predicts that, given appropriate resources, a Zika vaccine will likely become commercially available within the next few years.

An effective federal response must include research, prevention and treatment. NICHD is investigating how Zika virus infection affects reproductive health and pregnancy, along with the development and health of children exposed to Zika virus in the womb. This work is critical in understanding the impacts of the Zika virus, and how they may be mitigated.

Within NIH, we specifically request **\$10 million for the Zika in Pregnancy (ZIP) Study**, which is being conducted as a partnership between NIAID and NICHD. The study follows women from their first trimester throughout their pregnancies to determine if they become infected with Zika virus and, if so, health consequences for both mother and child. Infants are followed for at least one year after birth to track their development. In only the first year of operation, the study has provided valuable information on this rapidly emerging disease and its impacts.

- **HRSA’s Title V Maternal & Child Health Services Block Grant - \$650 million (\$11.8 million over FY 2016)**

The Title V MCH Block Grant is distributed to 59 states and jurisdictions to address the health needs of mothers, infants and children, which includes children with special health care needs and their families. From the onset of awareness about the Zika virus, Title V programs have been supporting the response to Zika through activities including: disseminating public health information and prevention tools and supplies to providers and the public; providing the technical expertise to support pregnancy registries and conduct ongoing birth defects surveillance; and handling newborn screening follow-up and connecting affected families with appropriate community resources. The Zika Coalition urges that funding for the Title V MCH Block Grant be increased in order to assist state, territorial and tribal programs in meeting the increasing demands of Zika prevention and the expected increase in affected families who will require additional services.

- **Centers for Disease Control and Prevention (CDC) National Center on Birth Defects and Developmental Disabilities (NCBDDD) – \$152.61 million (\$17 million over FY 2016)**

NCBDDD is the lead federal agency tasked with supporting vital surveillance, research, and prevention activities aimed at birth defects and developmental disabilities. Given the center’s expertise, NCBDDD staff are playing a key role in the international and domestic response to the Zika virus. With reprogrammed funds and supplemental funding provided in FY 2017, NCBDDD has helped build rapid response birth defects surveillance systems in 50 jurisdictions; coordinated efforts to educate families and providers about preventing Zika infection and caring for impacted families; and supported public health research that has improved our understanding of the impact of Zika virus on pregnant women and infants. To support ongoing Zika-related birth defects prevention, surveillance and research activities in FY 2018, the Zika Coalition asks the Committee to provide an increase of \$17 million to NCBDDD over FY 2016 enacted levels.

- **CDC National Center for Emerging and Zoonotic Infectious Diseases (NCEZID) – \$630 million (\$48 million over FY 2016)**

NCEZID is the CDC’s core infectious disease program, charged with detecting and responding to infectious disease outbreaks. NCEZID has played a pivotal role in responding to the Zika virus, including supporting local surveillance and vector control programs, providing guidance on laboratory testing for Zika virus, and operating the Zika Pregnancy Registry. Within NCEZID, the Epidemiology and Laboratory Capacity cooperative agreement is pivotal in ensuring state, local, tribal, and territorial governments can strengthen public health workforce, disease detection systems, laboratory capacity and health information capacity to react to this threat. To sustain this important work in FY2018, the Zika Coalition requests an additional \$48 million for NCEZID over FY2016 enacted levels. We ask that a substantial portion of these funds be directed toward activities to strengthen epidemiologic surveillance and investigation, improve mosquito control and monitoring, and bolster laboratory capacity in state, territorial, tribal, and local public health departments.

- **CDC Public Health Emergency Preparedness Cooperative Agreement (PHEP) - \$705 million (\$45 million over FY 2016)**

PHEP supports state, local, tribal and territorial public health departments' ability to respond to public health crises. Increased funds should help communities maintain systems created with the supplemental funds, including the capacity to identify and investigate a potential or ongoing Zika outbreak, coordinate response with both government and non-government entities, and purchase and distribute Zika Prevention Kits that include insect repellent, window screens and other supplies. The Zika Coalition requests \$705 million for PHEP to sustain current Zika response efforts.

The Zika Coalition looks forward to working with you throughout the appropriations process to ensure that our country's resources to fight the Zika virus and mitigate its impacts are adequately funded. For more information, please contact Jaimie Vickery, Director of Federal Affairs for March of Dimes, at jvickery@marchofdimes.org or 202-659-1800.

Sincerely,

American Academy of Pediatrics

American Association of Colleges of Pharmacy

American Clinical Laboratory Association

American College of Physicians

American Congress of Obstetricians and Gynecologists

American Medical Association

American Public Health Association

American Sexual Health Association

American Society for Reproductive Medicine

American Society of Tropical Medicine and Hygiene

Association for Professionals in Infection Control and Epidemiology

Association of Maternal & Child Health Programs

Association of Public Health Laboratories

Association of Reproductive Health Professionals

Association of State and Territorial Health Officials

Association of University Centers on Disabilities

Association of Women's Health, Obstetric and Neonatal Nurses

Black Women's Health Imperative

Children's Environmental Health Network

Commissioned Officers Association of the U.S. Public Health Service, Inc. (COA)

Cooley's Anemia Foundation

Council of State and Territorial Epidemiologists

Easterseals

Every Child By Two

Family Voices
Genetic Alliance
Grifols
Healthcare Ready
HIV Medicine Association
Infectious Diseases Society of America
March of Dimes
National Association of County and City Health Officials
National Association of Pediatric Nurse Practitioners
National Birth Defects Prevention Network
National Environmental Health Association
National Hispanic Medical Association
National Indian Health Board
National Organization for Rare Disorders
Newborn Foundation
Novavax, Inc.
OraSure Technologies, Inc.
Organization of Teratology Information Specialists
Pediatric Infectious Diseases Society
Planned Parenthood Federation of America
Public Health Institute
Racial and Ethnic Health Disparities Coalition
RESOLVE: The National Infertility Association
Society for Maternal-Fetal Medicine
Teratology Society
The Arc of the United States
The Society for Healthcare Epidemiology of America
Trisomy 18 Foundation
Trust for America's Health