

#### About Us



#### Hello:

October 2019

Often dubbed the "world's deadliest predator," the mighty mosquito - and the diseases for which it serves as a vector - is once again dominating headlines. An uptick in cases of <u>Eastern</u> <u>equine encephalitis virus</u> is cause for concern in the U.S., while the Philippines declared a <u>national dengue epidemic</u> and Ethiopia is dealing with an <u>outbreak of chikungunya</u>. West Nile virus diagnoses jumped by 25% in 2018, according to the CDC. A new



study shows that <u>mosquitoes may carry malaria hundreds of kilometers</u>, much farther than previously thought. And, while the Zika virus isn't grabbing headlines like it did in 2016, that <u>doesn't mean it's gone</u>.

The tenacity of the mosquito underlines the continued need for cost-effective, fast and accurate diagnostics, which is our mission at InBios. <u>Learn more</u>.



### It's Easier to Find Our Reagents Online

Looking for a reagent on our website but didn't find what you needed? We've recently updated our site, so take a look <u>here</u>. You'll see that our reagents are now grouped by disease areas to make it easier for you to find what you need. Still can't find what you are looking for? Just ask us.

## Rise of Tick-Borne Diseases in the U.S.

Over the past decade, tick-borne illnesses have more than doubled in the US, and experts are taking notice. *Scientific American* recently called for <u>increased</u> <u>research and funding</u>. InBios offers a variety of antibodies and antigens for use in research of tick and mite borne diseases. <u>Learn more</u>.



#### In the News: What's Being Said About InBios' 2.0 Zika Test

After InBios received the first FDA market authorization for our Zika diagnostic test earlier this year, people took note.

- Stephen Ramirez, MD, a physician in San Antonio, TX, said the test will "make a huge difference in the long run for patients." <u>Read more</u>.
- CBS News covered the authorization of InBio's Zika kit, highlighting the FDA's work to protect the public health in emergency response situations. <u>Read more</u>.
- InBios' 2.0 Zika kit was compared to its predecessor, with results confirming "considerable improvement to performance." <u>Read more.</u>

# Visit InBios at Upcoming Conferences to Learn about New Products

ASTMH Annual Meeting Dates: Nov. 20-24, 2019 Location: National Harbor, MD Booth Number: 318/320	Dates: Locatio	Annual Conference June 8-11, 2020 on: Portland, OR Number: 502
<u>ELISA</u>	Rapid Tests	Reagents
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