



Center for Industrial Base Management and Supply Chain (IBMSC)

Office of Testing and Diagnostic (TDx)

TDx: WHAT WE DO

Previous pandemics made it abundantly clear how important a robust and resilient public health industrial base is to ensuring the health and security of the nation. IBMSC aims to build a diverse, agile public health supply chain and sustain long-term U.S. manufacturing capabilities by investing in medical product Industrial Base Expansion (IBx) capacities that enable the United States to respond to health emergencies.

The IBMSC Office of Testing and Diagnostics prepares the nation's diagnostics apparatus for future threats and helps ensure the security of the nation's medical supply chain. We have made long-term, strategic investments in national infrastructure to increase capacity, raw materials, and laboratory disposables and conducted large procurements for point-of-care and over the counter tests that support public health emergency response.

We also work with the Food and Drug Administration to evaluate the medical device supply chain

WHY IS THE OFFICE OF TESTING AND DIAGNOSTICS IMPORTANT?

Through extensive engagement with industry, we are building and maintaining a reliable testing ecosystem. The Office of Testing and Diagnostics is creating public and private sector partnerships through the exchange of information on threats, system vulnerabilities, and potential resources. Our engagement with industry seeks to build relationships that drive innovation and create transformative changes to public health planning and coordination. We look forward to continuing this mission with ongoing support and cooperation from our federal and private sector industry partners.



IBMSC Testing and Diagnostics
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