Public Health Service Centers for Disease Control and Prevention (CDC)

## Memorandum

Date: March 28, 2019

From: Information Systems Security Officer (ISSO)

Center for Surveillance, Epidemiology, and Laboratory Services

Subject: BioSense Authority to Operate

To: Director

Division of Health Informatics and Surveillance

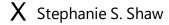
All federal IT information and systems must satisfy Federal Information Security Management Act of 2002 (FISMA). The Centers for Disease Control and Prevention (CDC) has implemented a Security Assessment and Authorization (SA&A) process in concert with FISMA requirements, as well as an ongoing change management and risk assessment process to ascertain and mitigate security risks including those that may result from IT system changes. Along with this ongoing security evaluation and testing, SA&A documentation and security test results for CDC systems are reviewed by system owners and, if necessary, updated, no less than annually.

CDC's Office of the Chief Information Security Officer (OCISO) oversees the formal security authorization process, ensuring throughout the system life-cycle that FISMA-mandated security controls are tested for accuracy, adequacy, and adherence to federal and CDC security policies and procedures.

The BioSense Platform has completed another SA&A process and has been granted an Authority to Operate (ATO) on July 13, 2018 by the CDC.

Stephanie S. Shaw, MSM, MBA

3/28/2019



Stephanie S. Shaw ISSO Signed by: PIV