



Snapshot of Regulatory Issues of Importance to IVD Industry

April 2021

AdvaMedDx—Who we are

- Division of Advanced Medical Technology Association (AdvaMed)
 - World's largest association representing manufacturers of medical devices, diagnostics, and medical information systems
- AdvaMedDx committed to specifically addressing issues facing manufacturers of diagnostics in the United States and globally



Outline—Issues to be covered

- Diagnostics Regulatory Reform
- EUA Process and Access to Samples
- MDUFA IV and V
- CLIA/POC
- EMC Expectations
- Other



Dx Regulatory Reform

- Need for legislation for modernized, Dx-specific, risk-based approach for all Dx tests
- Single, predictable regulatory framework promotes innovation and patient access
- Bi-cameral, bi-partisan VALID Act introduced March 2020.



Dx Regulatory Reform, cont'd.

- Opportunity for refinements, including Tech Cert, modifications and fully risk-based approach
- Seeking reintroduction of improved VALID Act in Spring 2021
- Will continue work to improve and expedite advancement of VALID Act through the legislative process.



EUA Process and Access to Samples

- Streamlining availability of emergency Dx, drawing on lessons learned
- Working to advance proposals to support emergency Dx development through
 - Access to samples
 - Promoting use of real-world evidence
 - Clarifying CLIA-waiver status
 - Appropriate transition



MDUFA IV & V

- MDUFA IV Implementation
 - OHT7 Workload Challenges due to pandemic, including presubs & submissions
 - AdvaMed and AdvaMedDx closely monitor key metrics and regularly engage with FDA
- MDUFA V formal negotiations launched



CLIA/POC

- Working to ensure appropriate implementation of final CLIA-waiver guidances, which reflected AdvaMedDx recommendations
- Developing proposals to pursue risk-based policies for new or modified POC tests



EMC Instrumentation Expectations

- FDA shifted EMC instrument testing expectations
- Much higher testing levels per standard for therapeutics instead of longstanding standard for Dx
- Manufacturers discovered shift as part of submission review
- Working with FDA to address issue



Questions?

