

July 6, 2022

The Honorable Chuck Schumer  
Majority Leader  
United States Senate  
322 Hart Senate Office Building  
Washington, DC 20510

The Honorable Mitch McConnell  
Minority Leader  
United States Senate  
317 Russell Senate Office Building  
Washington, DC 20510

The Honorable Nancy Pelosi  
Speaker  
U.S. House of Representatives  
1236 Longworth House Office Building  
Washington, DC 20515

The Honorable Kevin McCarthy  
Minority Leader  
U.S. House of Representatives  
2468 Rayburn House Office Building  
Washington, DC 20515

Dear Majority Leader Schumer, Minority Leader McConnell, Speaker Pelosi, and Minority Leader McCarthy,

We write to you today to express our significant concerns with the Verifying Accurate Leading-edge IVCT Development (VALID) Act of 2022 and request that you provide additional and sufficient time to resolve these concerns prior to advancing this legislation as part of the Food and Drug Administration Safety and Landmark Advancements (FDASLA) Act. The undersigned organizations represent a diverse and broad community of healthcare professionals, patient advocates, industry organizations, medical institutions, and pathology departments who practice laboratory medicine, provide clinical testing services, and deliver high quality care to patients throughout the US.

We recognize that the user fee reauthorization offers a fast moving legislative vehicle; however, since this proposal dramatically modifies the current regulatory framework for an entire category of medical services, it's critical that this is done right to protect patient access to innovative diagnostics. **As such, we respectfully request that you allow time for further refinement of the VALID Act and do not rush this very flawed, problematic legislation through the user fee reauthorization legislative process.**

In 2019, bipartisan, bicameral sponsors of the VALID Act in concert with staff from your Committee and the Energy and Commerce Committee held a series of two hour roundtable discussions with stakeholders and officials from the Food and Drug Administration (FDA) on draft legislative language that was ultimately introduced as the VALID Act of 2020. Since then, stakeholders, including many on this letter, have provided extensive written comments on each iteration of the legislation, met with your offices and the bill's sponsors numerous times, participated in staff briefings, and most recently, responded to dozens of written questions from your staff circulated to stakeholders this past winter. Given this immense and active engagement over the past four years, we were very dismayed to see that the VALID Act of 2022 failed to incorporate most of our recommendations, even the most significant.

To illustrate our concerns, the current discussion draft failed to resolve these key areas:

1. *Stifling innovation and constricting patient access to care.*

While each of our organizations hold specific positions, we are unified in our view that the VALID Act of 2022 creates an onerous and complex system that would radically alter the way that laboratory testing is regulated to the detriment of patient care. The VALID framework would be costly as laboratories would be subject to user fees and need to finance the internal FDA compliance activities that would be required. This would force many laboratories, especially community laboratories, to consolidate their testing menu which would disrupt localized patient care and minimize the innovative efforts at our most prestigious institutions. While we appreciate that the laboratory developed testing services offered today would be grandfathered, the utility of these tests would diminish over time as the VALID Act puts overly restrictive constraints on how they can be modified. Further, testing consolidation away from academic and other laboratories would result in a reduction in training opportunities for an already strained laboratory workforce. Unfortunately, the laboratory workforce shortages were a significant barrier for this country's ability to respond to the COVID-19 pandemic and we are greatly concerned about the potential impact the VALID Act would have on patient care in the decades to come

2. *Duplication with and lack of modernization of the Clinical Laboratory Improvement Amendments (CLIA).*

The VALID Act's provisions on quality systems, adverse event reporting, and laboratory inspections duplicate requirements that laboratories already comply with under the federally administered CLIA program. The bill also references terms and aspects of the current medical device regulations that are not translatable to laboratory developed testing services. Simply directing the Secretary to avoid duplication as is written in the VALID Act of 2022 is insufficient, especially when other aspects of the legislation call for requirements and activities that lead to duplicative and unnecessary regulatory burden. Further, many stakeholders acknowledged the need to modernize the CLIA program implemented more than thirty years ago. Any update to the oversight of laboratory testing is incomplete and potentially duplicative without considering updates to CLIA.

3. *Preemption of state requirements.*

Many stakeholders actively participate in validity and quality review programs such as those administered by the New York State Department of Health (NYSDOH). The NYSDOH program in particular has successfully incorporated the concept of reviewing certain testing services into their assessment of the quality of a laboratory's operations and its personnel which has resulted in a harmonious and effective approach to regulating laboratory practice. As such, stakeholders have encouraged the Committee to recognize the value of such programs, prevent duplication with state efforts, and apply lessons learned. The VALID Act of 2022 fails to incorporate any of these recommendations and instead allows states with programs in place

prior to 2022 to continue their programs only if their requirements match those of the FDA. Further, as developers will still need to comply with both the FDA requirements and those state requirements, this will create unavoidable duplication as drafted.

*4. Lack of clarity in the risk categorizations, definitions, eligibility criteria for technical certification, and other key aspects of the legislation.*

Lack of clarity in key aspects of the VALID Act of 2022 including the definitions of high, moderate, and low risk, create ambiguities that make it impossible to understand the implications of various provisions on laboratory medicine and patient care. Further, the criteria for the technical certification program are unclear as to the types of tests eligible for authorization under such an order. Even more concerning, terms previously defined in an earlier version of the VALID Act such as “well characterized” and “adverse event” have been removed from this version yet are still referenced in the legislation.

*5. Unpredictable regulatory process due to significant discretion given to the Secretary.*

Throughout the legislation, the text grants discretion to the Secretary creating an unpredictable regulatory process and ambiguities in the significance of the policy. This is especially problematic as stakeholders try to understand the implications for their laboratories and practices. For example, in the section on an abbreviated premarket review, the legislation says that developers will not need to provide raw data as part of their submission unless requested by the FDA. The requirement of providing raw data is a meaningful distinction between full premarket review and abbreviated premarket review, and yet the Secretary has the discretion in any instance to require that data. Additionally, in the grandfathering provision, the Secretary has the discretion to direct any grandfathered test for premarket review. This further creates confusion as laboratories determine which of their tests will be subject to review. There are dozens of instances in the legislation similar to these examples. We strongly urge the Committee to narrow the discretion so that stakeholders may better evaluate and understand the implications of this legislation.

*6. Subject matter experts, i.e. test developers, are unable to actively participate in the accreditation process.*

The VALID Act of 2022 prohibits test developers from becoming accredited third-party reviewers unless FDA waives this requirement, which is in sharp contrast to how the medical and scientific community usually act. These professionals are the subject matter experts most qualified to assess the validity of a diagnostic test and as such, their participation in these processes should not be left to the discretion of the Secretary or agency. This country has a long history of understanding the merits of and thus supporting scientific peer review and without such a system, FDA will greatly lack access expertise needed to regulate the tens of thousands laboratory developed testing services that are used in clinical care.

*7. FDA lacks adequate resources to meet these obligations.*

During the COVID-19 pandemic, the FDA was quickly overwhelmed by the volume of applications submitted for the emergency use authorization, so much so that they had to pause review of all other non-EUA applications. This meant delays to the review and subsequent access to potentially lifesaving tests such as for oncology indications. Even with the funding infusion from user fees, based on the experience during the pandemic, we are very much concerned that FDA will be unable to handle implementing and administering the VALID Act. In 2021, there were more than 160,000 individual genetic tests on the market and FDA could not handle the influx of 2133 emergency use authorization requests for COVID-19 from March 2020 – April 2021.

*8. The emergency use authorization (EUA) provision will create a similar crisis experienced in winter and spring 2020.*

At the onset of the pandemic, a contaminant in the only EUA-authorized test kit plus restrictions on clinical laboratories that prevented them from offering laboratory developed testing services without FDA review, led to a crisis in the United States in which we had no testing for COVID-19 for over one month. Guidance published on February 29, 2020 allowing the use of tests while laboratories awaited an EUA decision was critical for the country's response. Recognizing the importance of this guidance, the VALID Act of 2020 and the VALID Act of 2021 included EUA language that allowed a similar approach. It's unclear why this was removed in the VALID Act of 2022, and we encourage the Committee to allow for similar approach in which laboratories can quickly mobilize during a public health emergency.

These are just eight examples of instances in the VALID Act that need major overhaul to address the concerns stakeholders have shared countless times in writing and in meetings with the bill's sponsors and with Committee staff. Before advancing this legislation, we implore you to modify the legislation to reflect stakeholders' input and to do so in a timeframe that ensures that policy fosters patient safety and innovation instead of creating barriers and delays to access novel diagnostics.

For these reasons, the undersigned organizations request that you do not advance the VALID Act as part of the Food and Drug Administration Safety and Landmark Advancements Act and instead work with stakeholders to refine this legislation.

Sincerely,

20/20 GeneSystems, Inc.  
Academy of Clinical Laboratory Physicians and Scientists  
AdventHealth  
Akron Children's Hospital  
Alabama Clinics  
Alphadera Labs  
American Association for Clinical Chemistry

American College of Medical Genetics and Genomics  
American Society for Clinical Pathology  
American Society for Histocompatibility and Immunogenetics (ASHI)  
American Society of Hematology  
American Society of Transplantation  
Amerimmune  
Ananda Analytical Laboratories, LLC  
ARUP Laboratories  
Association for Creatine Deficiencies  
Association for Molecular Pathology  
Association for Pathology Informatics  
Association of American Medical Colleges  
Association of Organ Procurement Organizations  
Association of Pathology Chairs  
Atrium Health  
Baylor Scott & White Health  
Beutner Laboratories  
BIOTAP Medical  
Bluewater Dx  
Cancer Advocacy Group of Louisiana  
Cancer Genomics Consortium (CGC)  
Capture Diagnostics  
CardioPath, LLC  
Cedars-Sinai  
Children's Mercy Kansas City  
Children's Hospital Los Angeles  
Clinical Immunology Society (CIS)  
Coalition for Innovative Laboratory Testing  
Columbia University Irving Medical Center  
Compliance Medical  
Damajha Systems (SDVOSB)  
Dartmouth Health  
Department of Pathology & Laboratory Medicine, University of California, Irvine  
Department of Pathology & Laboratory Medicine, University of Miami School of Medicine  
Department of Pathology and Laboratory Medicine, Hartford Hospital  
Department of Pathology and Laboratory Medicine, Northwell Health  
Department of Pathology and Laboratory Medicine, Perelman School of Medicine, University of Pennsylvania  
Department of Pathology and Laboratory Medicine, University of Florida - Jacksonville  
Department of Pathology and Laboratory Medicine, University of Louisville  
Department of Pathology and Laboratory Medicine, University of North Carolina School of Medicine  
Department of Pathology, Duke University  
Department of Pathology, East Carolina University Brody School of Medicine

Department of Pathology, Texas Tech University Health Sciences Center, El Paso, Texas  
Department of Pathology, University of Arizona College of Medicine Phoenix  
Department of Pathology, University of Illinois at Chicago  
Department of Pathology, University of Pittsburgh Medical Center  
Department of Pathology, University of Alabama at Birmingham  
Diaceutics, Inc.  
Diamond Medical Laboratories  
East Coast Clinical Consultants  
Elina Labs, LLC  
Emory Healthcare  
Entvantage Diagnostics, Inc.  
Everly Health  
Gene By Gene  
GeneDx  
GeneMatters  
Genetics Institute of America  
Genome Medical, Inc.  
Genomind  
GenXys Health Care Systems Inc.  
GoDx Inc  
Gravity Diagnostics  
Gravity Diagnostics  
Harbor-UCLA Medical Center  
Helix Op Co, LLC  
ID Tech Molecular Laboratory  
Invitae Corporation  
IVD Logix LLC  
Johns Hopkins Health System  
Kaiser Permanente  
KRAS Kickers  
KSL Diagnostics Inc.  
Laboratory Access and Benefits Coalition  
Leading Edge Laboratory Consultants  
Lighthouse Lab Services  
Mass Spectrometry & Advances in the Clinical Lab (MSACL)  
MD Rescue LLC  
MD Revenue Partners  
MED-US Consulting LLC  
Medical Group Management Association  
MLD Foundation  
My Gene Counsel  
National MPS Society  
Nationwide Children's Hospital  
Nebraska Medicine

NorthShore University HealthSystem  
Northwest Pathology, P.S.  
nuCARE Medical Solutions  
NYU Langone Health  
Ochsner Cancer Institute  
Ochsner Precision Cancer Therapies Program  
Olive View-UCLA Medical Center  
Oregon Health & Science University  
Pan-American Society for Clinical Virology (PASCV)  
PathGroup  
Pierian  
Premier, Inc.  
Progentec Diagnostics, Inc.  
Pulmonary Pathology Society  
Sapere Bio  
Sema4  
Teiko Bio, Inc.  
Theralink Technologies, Inc.  
TriCore Reference Laboratories  
UC Davis Health  
UC San Diego Health  
UCI Health  
UCLA Health  
University of California Health  
University of California San Francisco  
University of Chicago Medical Center  
University of Cincinnati Health  
University of Nebraska Medical Center (UNMC)  
University of New Mexico  
University of Rochester  
University of Vermont Health Network  
UVA Health  
UW Health  
UW Medicine  
Vanderbilt University Medical Center  
Virginia Commonwealth University  
Weill Cornell Medicine  
West Virginia University Health System