

ADVAMED COVID-19 DIAGNOSTIC SUPPLY REGISTRY

AdvaMed members manufacture and ship instruments and high-quality tests that, together with key inputs from our colleagues across the testing ecosystem (e.g., PPE, plastics, swabs, etc.), serve as the backbone of supply for the U.S. testing response to COVID.

AdvaMed has created a comprehensive national COVID-19 Diagnostic Supply Registry to support state and federal governments in their pandemic responses. AdvaMed and its members are fully committed to providing key data to policymakers and the public in our collective work mobilizing against the pandemic.

AdvaMed is leading this data tracking and analysis effort, driven by thirteen leading diagnostic manufacturers whose tests together comprise ~90-95% of the COVID-19 Molecular IVD and Serology IVD tests on the market in the U.S.

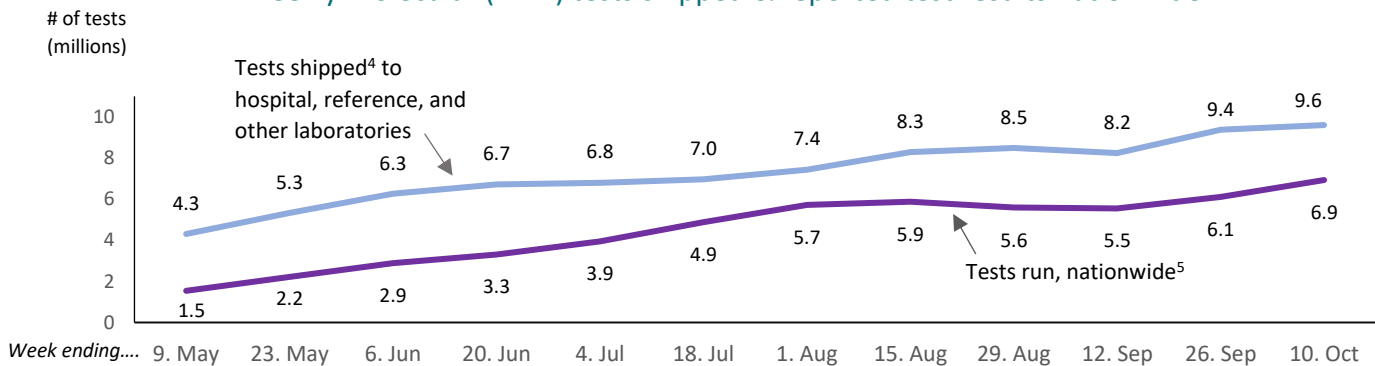


Key Data-Driven Summary of the U.S. COVID Testing Supply

Last updated October 16th, 2020

- Across leading COVID diagnostic manufacturers, ~200 Million Molecular COVID-19 tests have been shipped since March, this includes ~145M commercial tests and ~55M extraction reagents.
- Manufacturers have increased Molecular test shipments from ~600,000¹ per day at the start of May to ~1.4 Million shipments per day¹ by October 10th.
- Per public sources, daily Molecular tests run have increased by ~5% compared to the previous week, up to an average of ~1.1 Million² per day last week.
- High-quality Serology testing, authorized by the FDA, remains available at scale with industry capacity to manufacture 100 million tests per month.
- Registry participants are bringing Antigen testing to the market with significant manufacturing capacity.

Weekly Molecular (MDx) tests shipped & reported test results nationwide³



1. Averaged over latest 4 weeks to account for fluctuations in purchase cycles
 2. Averaged over the week to account for fluctuations by day of the week
 3. Weekly average over the last 4 weeks
 4. IVD and LDT molecular diagnostic test shipments
 5. State-reported results (molecular test result figures used where available, otherwise total test results used)