

# FDA EUA approved antibody tests

- **Only 4 serological tests have been approved for use:**

| Manufacturer                | Test Name                                                            | Type of Test                                                  | Detection                      |
|-----------------------------|----------------------------------------------------------------------|---------------------------------------------------------------|--------------------------------|
| Ortho Clinical Diagnostics  | VITROS® Immunodiagnostic Products Anti-SARS-CoV-2 Total Reagent Pack | Luminescence detection, automated, high-throughput, lab-based | Total Antibody (IgM & IgG)     |
| Cellex                      | qSARS-CoV-2 IgG/IgM Rapid Test                                       | Rapid Test                                                    | Separate IgG and IgM detection |
| Chembio Diagnostics Systems | DPP COVID-19 IgM/IgG System                                          | Dual Path Platform Rapid Test with Reader                     | Separate IgG and IgM detection |
| Mt Sinai Laboratory         | COVID-19 ELISA IgG Antibody Test                                     | ELISA, Lab-based                                              | IgG                            |

## FDA Key Recommendations for Health Care Providers:

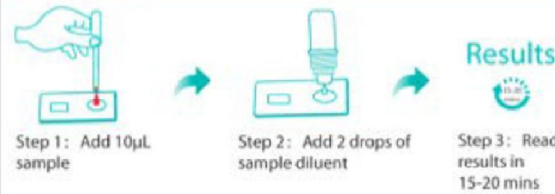
- Continue to use serological (antibody) tests, as appropriate, and be aware of their limitations.
- Do not use serological (antibody) tests as the sole basis to diagnose COVID-19 but instead as information about whether a person may have been exposed.
- Be aware that not all marketed serological tests have been evaluated by the FDA. Such tests have not been reviewed by the FDA, unless an EUA has also been submitted and reviewed by FDA.

Only approved RDT

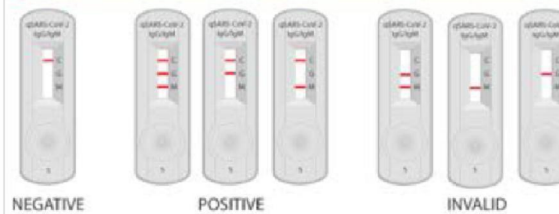


Chembio DPP COVID-19

#### Simple Steps



#### Interpretation of Result



Cellex qSARS-CoV-2 IgG/IgM Rapid Test