

SARS-CoV-2 Antibody Seroconversion Panel

MRNDx PANEL ID: MRNCOV-509, Donor ID: 776872

All Plasma was collected from a 48 year old Hispanic female donor. The donor tested PCR positive for SARS-CoV-2 on 11/21/2020.

Symptoms of Fever, Cough, Diarrhea, Body Aches, Chills, Runny Nose, Sore Throat, and Vomiting. Patient was not Hospitalized.

| Panel ID | Abbott Architect SARS-CoV-2 IgM (Cut-off ≥ 1.0) | Abbott Architect SARS-CoV-2 IgG (Cut-off ≥ 1.4) | Chembio DPP SARS-CoV-2 IgM/IgG Rapid IgM (Cut-off ≥ 24) | Chembio DPP SARS-CoV-2 IgM/IgG Rapid IgG (Cut-off ≥ 24) | Ortho Eci SARS-CoV-2 IgG (R&D) (Cut-off ≥ 1.0) | DATE OF LAST COVID SYMPTOMS | DAYS SINCE LAST SYMPTOMS | DOD |
|---------------|---|---|---|---|--|-----------------------------|--------------------------|------------|
| MRNCOV-509-01 | 7.99 | 1.7 | 27 | 344 | 11.8 | STILL ACTIVE | STILL ACTIVE | 11/28/2020 |
| MRNCOV-509-02 | 6.83 | 7.1 | 121 | 333 | 13.5 | STILL ACTIVE | STILL ACTIVE | 12/09/2020 |
| MRNCOV-509-03 | 7.06 | 7.4 | 72 | 359 | 13.7 | STILL ACTIVE | STILL ACTIVE | 12/16/2020 |
| MRNCOV-509-04 | 5.87 | 7.35 | 74 | 306 | 13.1 | STILL ACTIVE | STILL ACTIVE | 12/19/2020 |
| MRNCOV-509-05 | 4.54 | 7.22 | 52 | 302 | 13.2 | STILL ACTIVE | STILL ACTIVE | 12/22/2020 |
| MRNCOV-509-06 | 3.31 | 6.89 | 52 | 279 | 12.9 | STILL ACTIVE | STILL ACTIVE | 12/26/2020 |
| MRNCOV-509-07 | 2.87 | 6.87 | 49 | 295 | 12.9 | STILL ACTIVE | STILL ACTIVE | 12/30/2020 |
| MRNCOV-509-08 | 1.9 | 6.24 | 58 | 251 | 11.4 | STILL ACTIVE | STILL ACTIVE | 01/08/2021 |
| MRNCOV-509-09 | 1.68 | 5.92 | 58 | 213 | 10.8 | STILL ACTIVE | STILL ACTIVE | 01/12/2021 |
| MRNCOV-509-10 | 1.43 | 5.65 | 29 | 208 | 10.6 | STILL ACTIVE | STILL ACTIVE | 01/26/2021 |

Abbott Architect SARS-CoV-2 IgM - Kit Lot#25047FN00 - EXP:06/06/2021, Abbott Architect SARS-CoV-2 IgG - Kit Lot#25159FN00 - EXP:06/29/2021

CE - Chembio DPP SARS-CoV-2 IgM/IgG Rapid Test - Kit Lot#2CV120420/A - EXP:10/28/2022, Ortho Eci SARS-CoV-2 IgG (R&D) - Kit Lot#0335 - EXP:06/06/2021

All plasma was collected at a U.S. Licensed Plasmapheresis Center.

The Plasma was tested and found Negative for Anti-HCV and Anti-HIV 1/2 by FDA approved tests.

CAUTION: HUMAN BLOOD

All materials listed above are considered to be potentially infectious and should be handled with universal precautions.

FOR RESEARCH USE ONLY. Not for use in Diagnostic Procedures.