



## SARS-CoV-2 Antibody Seroconversion Panel

### MRN PANEL ID: MRNCOV-502, Donor ID: 776965

**All Plasma was collected from a 26 year old Hispanic female donor. The donor tested PCR positive for SARS-CoV-2 on 11/22/2020.**

Symptoms of Cough, Tiredness, Diarrhea, Body Aches, Difficulty Breathing, Runny Nose, Loss of Smell, Sore Throat, Loss of Taste, and Headache. Patient was not Hospitalized.

Panel ID	Abbott Architect SARS-CoV-2 IgM (Cut-off $\geq$ 1.0)	Abbott Architect SARS-CoV-2 IgG (Cut-off $\geq$ 1.4)	Chembio DPP SARS-CoV-2 IgM/IgG Rapid IgM (Cut-off $\geq$ 24)	Chembio DPP SARS-CoV-2 IgM/IgG Rapid IgG (Cut-off $\geq$ 24)	Ortho Eci SARS-CoV-2 IgG (R&D) (Cut-off $\geq$ 1.0)	DATE OF LAST COVID SYMPTOMS	DAYS SINCE LAST SYMPTOMS	DOD
MRNCOV-502-01	0.36	0.59	2	2	0.01	11/30/2020	1	12/1/2020
MRNCOV-502-02	<b>1.82</b>	<b>7.85</b>	<b>36</b>	<b>39</b>	<b>1.26</b>	11/30/2020	6	12/6/2020
MRNCOV-502-03	<b>1.95</b>	<b>7.37</b>	<b>45</b>	<b>42</b>	<b>1.22</b>	11/30/2020	9	12/9/2020
MRNCOV-502-04	<b>1.26</b>	<b>5.75</b>	<b>29</b>	<b>32</b>	<b>2.8</b>	11/30/2020	12	12/12/2020
MRNCOV-502-05	<b>2.54</b>	<b>6.75</b>	11	<b>50</b>	<b>2.75</b>	11/30/2020	15	12/15/2020
MRNCOV-502-06	<b>2.09</b>	<b>6.79</b>	<b>24</b>	<b>80</b>	<b>3.63</b>	11/30/2020	19	12/19/2020
MRNCOV-502-07	<b>1.66</b>	<b>6.64</b>	<b>32</b>	<b>77</b>	<b>3.71</b>	11/30/2020	22	12/22/2020
MRNCOV-502-08	<b>1.38</b>	<b>6.11</b>	23	<b>76</b>	<b>3.58</b>	11/30/2020	26	12/26/2020
MRNCOV-502-09	0.9	<b>5.26</b>	13	<b>77</b>	<b>2.34</b>	11/30/2020	28	12/28/2020

\*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.