CURRENTLY POTENTIAL TREATMENT CONSIDERATIONS BASED UPON BEST AVAILABLE **EVIDENCE RESEARCH RESULTS** -FOCUSING ON SPECIFIC COMPONENTS -FOR PEOPLE WHO HAVE BEEN VACCINATED

STEP #1

Intended Action:

-Stop the Reverse Transcriptase

-Block the Nuclear Protein Complex (NPC)

Required Medication

Ivermectin

dosage: 0.2-0.4 mg/kg of body weight, by mouth (PO), every two weeks

Availability of Medications by country & trade names (non-exhaustive names & prices may vary)

Ivermectin

Ivermectin (generic) USA -(\$13.57 for 20 3mg tablets) Stromectol (brand) (\$22.65 8 3mg tablets) EU/Greece-Ivermectin

(13.77€ / 3mg tablet x4)

Total Treatment Cost in the USA - \$14

STEP #2

Intended Action:

-Remove the Spike Protein that could cause an inflammothrombotic response (ITR) or prion-like initiated amyloid or equivalent

Required Medication

Casirivimab with Imdevimab

dosage

1200 mg Casirivimab & 1200mg Imdevimab provided intravenously together as a single infusion, over a minimum of 60-minutes

Availability of Medications by country & trade names (non-exhaustive names & prices may vary)

Casiriv imab:

USA -Casirivimab (\$1500 / treatment)

Imdevimab:

USA -Imdevimab (\$1500 / treatment)

Treatment Cost in the USA - appr. \$3000

CAUTIONARY NOTE

If oxygen saturation drops below 94%, Ipratropium bromide (Atrovent) needs to be added to the treatment program.

via ne bulizer, 500 mcg every 4-hours while awake

via inhaler, 2 puffs every 4-hours while awake

STEP #3A

Intended Action:

-Reduce further uptake of Spike protein by cells throughout the body including transmission across the Blood Brain Barrier (BBB).

Required Medication

Primaquine dosage:

200 mg orally, given once (Targets ACE2 receptors)

Clindamycin

dosage: 150 mg orally every 6-hours for 7 days (Targets transmembrane protease serine 2 (TMPRSS2) receptor))

Hydroxychloroquine

200 mg orally twice a week (Targets ACE2 receptor)

Availability of Medications by country & trade names (non-exhaustive names & prices may vary)

Primaguine:

USA -Primaquine (\$50 for 14 15mg tablets)

> Jasoprim Ne o-Quipe nyl

France -Primaquine Greece -India -Evaguin, Leoprime,

Malirid, Pimaguin

Clindamycin:

USA -Cleocin (\$15 for 50 150mg tablets) Clindamycin Hcl (generic same cost)

Cleocin hydrochloride Clindacin Evoclin

Austria -Clindac, Dalacin-C, Lanacine

Dalacin-C Canada -Cyprus -Arfarel, Dalacin-C, Fouch

Clindamycin Greece -

Dalacin-C (4.66€ / 300 mg tablet) Singapore - Dalacin-C, T3 Mycin, Tidact, Topicil

Hydroxychloroquine:

USA -Plaguenil (\$12 / 200 mg tablet) (generic \$0.37 / 200 mg tablet)

Canada -Plaquenil Cyprus -Plaquenil

Germany -Quensyl Greece -Plaquenil (3.80€ / 200 mg tablet)

India -Axemal Singapore Plaquenil & Haloxin Dolquine Spain -UK -Quinorio

Total Treatment Cost in the USA - \$70

STEP #3B

Additional, Beneficial Effect:

-Reduce further translation of mRNA to spike

(A) The Primaguine from 3A also inhibits viral protein translation (production of spike protein from mRNA).

(B) The Clindamycin from 3A also inhibits viral protein translation; reduces ITR by reducing tissue necrosis factor - alpha (TNF-α) and interleukin-1 beta (IL-1β).

(C) The Hydroxychloroquine from 3A enhances zinc entry the the zinc ionophore; enhances the production of type 1 interferon. interferes with ribosomal translation of the spike protein, reduces interleukin-6 (IL-6) levels; increases cellular pH thereby de creasing viral antigen (mRNA or spike protein) major histocompatability complex (MHC) presentation of the spike protein to B-cells reducing antibody formation and ITR.

Required Supplements

Zinc dosage:

10 mg orally (PO), given daily While this may interfere with the ACE2

receptor, it also interferes with RNA dependent RNA polymerase (RdRP) Ascorbic Acid (Vitamin C)

dosage: 2000 mg orally (PO), given daily to

reduce inflammothrombotic response (ITR) 1,25-dihydroxychloecalciferol (Vitamin D3) dosage:

1500 IU orally (PO), given daily to reduce inflammothrombotic response (ITR)

Availability of Medications by country & trade names (non-exhaustive names & prices may vary)

Zinc:

USA at Solgar, Kirkland (10 - 25 mg, \$2.50 per bottle) EU/Greece - at Lamberts. Health Aid (10 - 25 mg, 4.30€ per bottle)

Vitamin C: USA -

most US brands (1 - 2 g, \$5.50 per bottle) EU/Greece - at Lamberts, Health Aid (1 - 2 mg, 14.00€ per bottle)

Vitamin D3:

at Kirkland, NowFoods (1500-2000 IU, \$3.00 per bottle) EU/Greece - at D3Fix. Health Aid (1500-2000 IU, €11.00 per bottle)

Total Supplements Cost in the USA - \$11

STEP #4

Intended Effect:

-Address potential amyloid production and neurologic segulae resulting from prion-like domains on spike protein.

Required Medication / Supplement

Heparin dosage:

5000 IU subcutaneously every 12 hrs, OR Enoxaparin

dosage: 1mg/kg body weight

325 mg tablets

subcutaneously every 12 hours. AND

Aspirin dosage:

(once or twice daily as tolerated). Probucol

[an ATP-binding transporter A1 (ABCA1)]

Niacin (Vitamin B3) dosage:

15 mg twice daily

Availability of Medications by country & trade names (non-exhaustive names & prices may vary)

Heparin:

USA -Heparin sodium (generic) (\$13.10 per 10 vials) Heparin Greece -

Sweden -Heparin LEO

Enoxaparin:

USA-Enoxaparin (generic) (\$80.13 / 14 syringes, 100mg/ml) Lovenox (brand)

(\$1,138.43 / 14 syringes, 100mg/ml) Austria -Enoxaparin

France -Enoxaparin Greece -Enoxaparin

Aspirin: USA-

Aspirin (generic) (\$1.62 / 30 tabs) Greece -Aspirin (generic 1.18 euros)

Probucol: USA -

(\$28.8 - 618 dose dependent) Lorelco (brand)

Niacin (Vitamin B3):

Niacin (Vitamin B3) USA -(\$36.64 / 30 table ts, 500mg)

Niacor, Niaspan Austria -Cernevit

Cyprus -Cernevit.

Niacin (Vitamin B3) (23.44€ for 90 tablets, 500mg) Singapore - Cernevit, Niaspan

Total Treatment Cost in the USA - \$76