

HAEMATOCLINICAL DATA DEMONSTRATE THE EFFECTIVENESS OF OXYGEN OZONE THERAPY WITH SIOOT PROTOCOL IN THE TREATMENT OF COVID19, ALSO AS A POTENTIATOR OF PHARMACOLOGICAL THERAPY

SIOOT HAS GIVEN GREAT DEMONSTRATION OF ITSELF IN THE WORLD

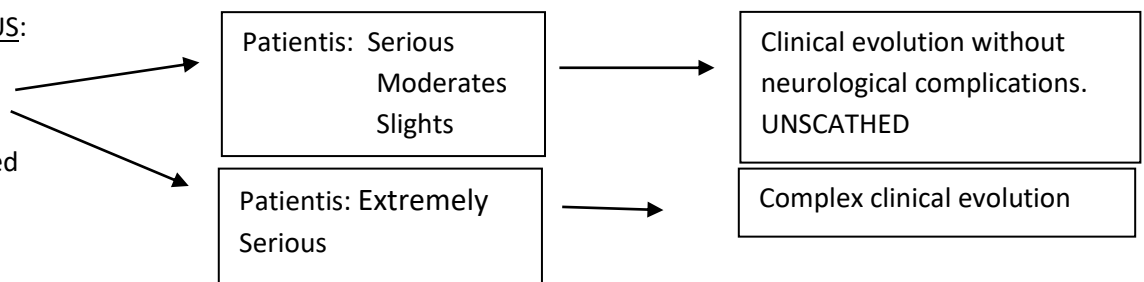
| | Initial average value | After 4-6 treatments with O2O3 |
|-------------------------|-----------------------|---|
| Body Temperature | 37,7° - 38,7° | 36° - 36,5° |
| Heart rate | 90 -100 | 70 - 75 |
| O2 sats: intubated | <70 | intubated intubated + tracheotomy + dialysis |
| Body Temperature | 80 - 85 | 92 - 95 |
| Blood sugar | 200 – 300 | 90 -150 |
| Transaminase | 90 – 250 | 40 - 50 |
| Creatinine | 1,5 – 5 | 1 – 1,3 |
| Electrolyte: Na – K –Ca | < to the norm | Normal |
| Leukocyte | 3.000 – 4.000 | >5.500 |
| Lymphocytes | Extremely serious <3 | Extremely serious < 7 |
| | Serious <10 | Serious 10 - 20 |
| | Moderate 10 - 15 | Moderate 15 - 20 |
| | Slight 15 - 20 | Slight 25 - 30 |
| PCR | 10 – 350 | <20 |
| LDH | 300 - 750 | <500 |
| D-dimer | 600 - 6000 | <800 |
| D-dimer > 3.000 | 8.000 - 20.000 | Risk for thromboembolism i |
| Procalcitonin | < 0,5 ng/ml | <0,05 |
| Procalcitonin | > 2 ng/ml | Overmoulding |

Adjunctive therapy: in the judgment of the attending physician

Observations: Patients not treated with associated ozone therapy had a slower recovery. Out of 100 patients treated, the number of deaths is 8% and all have had 1-2 sessions.

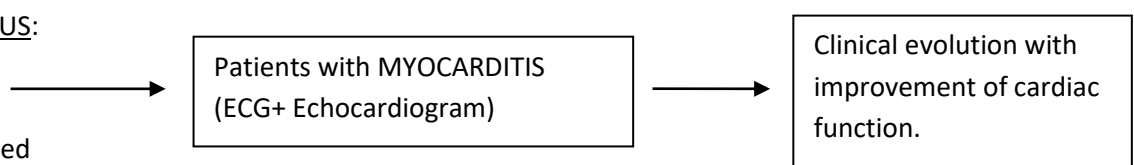
MATH PRECOCIOUS:

(1°-6° hospital days)
COVID19 confirmed



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Protocol O2O3: Method according to the provisions of SIOOT in the 5 phases.

Materials O2O3: Equipment with ozonation tubes with a minimum length of 60 cm, A.T. transformers producing at least 16,000 volts, oxygen flow variable from 1 to 10 lt. SANO3 bag, specially certified without phthalates

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