

Results of 73 Patients Treated with Ozone Oxygen

April 29, 2020 (Italy- Policlinico San Matteo di Pavia, the San Carlo Clinic in Paderno Dugnano and the Hospital of Fidenza- Orbisphera.org)

The third Report with results on the use of ozone oxygen to treat Covid-19 patients confirms that ozone therapy is proving effective in eradicating the coronavirus.

The Report was communicated by SIOOT (Scientific Society of Ozone Ozone Therapy) and refers to 73 patients treated with ozone oxygen hospitalized at the Policlinico San Matteo di Pavia, the San Carlo Clinic in Paderno Dugnano and the Hospital of Fidenza.

The hospitals in question practiced ozone oxygen according to the SIOOT treatment protocol, which was previously presented to the Istituto Superiore di Sanità.

This is the first medical protocol proposed in Italy for the treatment of patients affected by the Covid-19 virus.

There were 73 patients treated with ozone oxygen according to the SIOOT protocol, of whom 49 were intubated (less severe) and 24 intubated and in intensive care (and therefore in serious condition).

The 49 patients who were not intubated improved after five sessions of ozone oxygen therapy. 10 of them have healed completely and have already been discharged after two negative swabs.

Thus, 100% of the less severe patients treated with ozone oxygen reported beneficial effects. These are the medical parameters recorded:

- improvement in general condition;
- normalization of body temperature;
- reduction in C-reactive protein (PCR);
- improved saturation and reduced oxygen support;
- normalization of renal function (creatinine);
- increase in leukocytes;
- normalization of T lymphocyte levels, a sign of a significant immune response.

The 24 intubated patients (and therefore in serious conditions) presented the following clinical outcomes after treatment with ozone oxygen:

- 17 improved significantly (71%);
 - 15 have already been extubated (63%);
 - 2 have improved but are still intubated (8%);
-



- 7 have died (29%).

The 7 patients who had an unfortunate outcome were in very serious conditions, with bacterial overinfection, septic shock, pulmonary embolism and myocarditis, to the point that it was not even possible to subject them to the complete ozone oxygen cycle.

According to Prof. Luigi Valdenassi, president of SIOOT and co-signatory of the Report with Prof. Marianno Franzini, "the immediately detectable data is that ozone oxygen therapy, applied with the SIOOT protocol, is 100% efficient on Covid patients in phase 1 and 2, i.e. before intubation".

"These data confirm - added Valdenassi - that, if ozone therapy were practiced on positive patients or patients with symptoms that are in isolation at home, ozone oxygen could eradicate the virus and stop its spread".

"Another interesting fact - underlined the president of SIOOT - is that the deactivation of the virus by ozone occurs rapidly: five sessions of ozone oxygen therapy are sufficient to eradicate the coronavirus infection".

Valdenassi concluded with a question: "What could be better than an economic medical practice, without any risk or side effect, easy to practice, which can save the lives of a huge number of people, eradicate the epidemic and safely restart economic activities? Why not try it?"

Antonio Gaspari
Orbisphera Director
www.orbisphera.org
antonio.gaspari@orbisphera.org

April 29, 2020 BY ITALIAN ON-LINE NEWS OUTLET ORBISPHERA.ORG TRANSLATED USING

<https://www.deepl.com/translator>

https://www.orbisphera.org/Pages/PrimoPiano/2135/I_risultati_di_73_pazienti_curati_con_l'ossigeno_ozono