

The #1 Successful Anti-Coronavirus Treatment*

Here's some really HOT news, about an online video conference, with a panel of heavyweight experts from around the USA (also Japan, Algeria, Malaysia and Puerto Rico) discussing vitamin C with a Chinese doctor, right from the frontlines in Shanghai!



Richard Cheng introduced the online video conference. The key guest was Dr. Enqian Mao, chief of emergency medicine department at Ruijin Hospital, a major hospital in Shanghai, affiliated with the Joatong University College of Medicine.

Dr. Mao is also a member of the Senior Expert Team at the Shanghai Public Health Center, where all Covid-19 patients have been treated.

In addition, [Dr. Mao co-authored the Shanghai Guidelines for the Treatment of Covid-19 Infection, an official document endorsed by the Shanghai Medical Association and the Shanghai city government.](#)

Dr. Mao has been using high-dose IV vitamin C to treat patients with acute pancreatitis, sepsis, surgical wound healing and other medical conditions for over 10 years. When Covid-19 broke out, he and other experts thought of vitamin C and recommended IV vitamin C (IVC) for the treatment of moderate to severe cases of Covid-19 patients. The recommendation was accepted early in the epidemic by the Shanghai Expert Team. All serious or critically ill Covid-19 patients in the Shanghai area were treated in Shanghai Public Health Center, for a total of 358 Covid-19 patients as of March 17th, 2020.

All patients who received IVC improved and there was no mortality. Compared to the average of a 30-day hospital stay for all Covid-19 patients, those patients who received high dose IVC had a hospital stay about 3-5 days shorter than the overall patients.

Dr. Mao discussed one severe case in particular who was deteriorating rapidly. He gave a shot of 50,000 mg IVC over a period of 4 hours (50 grams). The patient's pulmonary (oxygenation index) status stabilized and improved as the critical care team watched in real time. There were no side effects reported from any of the cases treated with high dose IVC.

Orthomolecular News writer Richard Cheng, MD, PhD reported a subsequent meeting with Dr. Sheng Wang, MD, PhD, Professor of Critical Care Medicine of Shanghai 10th Hospital, Tongji University College of Medicine at Shanghai China, who also served at the Senior Clinical Expert Team of the Shanghai Covid-19 Control and Prevention Team.

There are three lessons that we learned about this Covid-19 infection, Dr. Wang said:

1. Early and high-dose IVC is quite helpful in helping Covid-19 patients. The data is still being finalized and the formal papers will be submitted for publication as soon as they are complete.
2. Covid-19 patients appear to have a high rate of hyper-coagulability (blood thick and sticky). Among the severe cases, ~40% severe cases showed hyper-coagulability, whereas the number among the mild to moderate cases were 15-20%. Heparin was used among those with coagulation issues (heparin stalls blood clotting).
3. The third important lesson learned is the importance for the healthcare team of gearing up to wear protective clothing at the earliest opportunity for intubation (inserting emergency breathing apparatus) and other emergency rescue measures. Dr. Wang and his colleagues found that if they waited until a patient developed the full-blown signs for intubation, then got ready to intubate, we would lose the precious minutes. So the treatment team should lower the threshold for intubation, to allow proper time (~15 minutes or so) for the team to gear up. This critical 15-30 minutes could make a difference in the outcome, once the patient has drifted into respiratory failure.

Both Drs. Mao and Wang confirmed that there are other medical teams in other parts of the country who have been successfully using high dose IVC treating Covid-19 patients.

So there you have it again: vitamin C, in big doses, is a life-saver.

DO NOT be low in Vitamin C.

Use the Purification Test Strips [PTS] (<http://PTS.Longevity-Formulas.com>) to test your Vitamin C. Test daily until you max the pad at 50+ then test at least 3x weekly to make sure you are remaining at that level. Use a 10% lemon

water mix and drink up to 40 oz. daily, spread over the day, until you max the vitamin C pad, then reduce intake to find the minimum intake you need to keep your pad maxed at 50+.

This is sooo important for your immunity against the corona virus or other invaders.

Download the DRMARTIN App from your AppStore and use the PTS Results feature to communicate your results to me regarding the other pads on the PTS. I will reply with tips.

* Edited from an article by Dr. Scott-Mumby, www.alternative-doctor.com