How I used DMSO to treat bronchopneumonia

How I used DMSO to treat bronchopneumonia

1. As always, check with your medical professional first!

2. Inhaling DMSO- Inhaling large quantities of DMSO can be hazardous to your health. Like everything else, your body has a threshold of how much it can take before it reaches its toxicity limit. It is for this reason that I followed the below mentioned protocol for treating the bronchopneumonia.

3. The condition- Around the winter of 2016, My wife had begun to develop a mild cough. At first, we treated it with conventional cough mixtures, which initially provided relief but after 2 weeks the symptoms became much more server. Her breathing was rapid, chest was tight and her cough would become endless on some nights as she suffocated with short breath. We rushed to the doctor as soon as we could and the physician diagnosed her with bronchopneumonia and immediately asked her to nebulize with adrenaline. The medication prescribed costed well over a couple of hundreds of Rands. After 2 weeks of treatment, there was no relief. I than realized that we needed to treat this differently.

4. The protocol- The first thing you need is a nebulizer, this will allow you to inhale the mixture so that it can go directly into you lungs and begin to work. The mixture I made consisted of DMSO with colloidal silver. I created a 10% DMSO concentration with colloidal silver in a total of 50ml. In the morning, just before breakfast my wife would pour 5ml of the mixture into the nebulizer and inhale it until finished and than do the same in the evening just before bed time. Within 1 week of the treatment, she was at almost 100% and back to work and at the gym like nothing had happened. As a maintenance, she nebulized every morning for an additional week so that their would be no re occurrence of the issue.