



Crohn's Disease

Crohn's disease is an inflammatory intestinal ailment, for which conventional medicine has not provided an adequate pharmaceutical solution. It is chronic and of unknown causes. It might have an autoimmune component, where the individual's immune system supposedly attacks its intestine, provoking the inflammation. Quite often, the ileum is the affected area. The ileum is the final part of the small intestine and the beginning of the large bowel. The disease can appear in any part of the digestive tract, from the stomach to the rectum.

Symptoms

- Some Crohn's disease patients barely have any symptoms while others suffer from severe and continuous discomfort. Most patients fall between these extremes.

- Depending on the location of the disease, symptoms can vary. If the condition affects the small intestine (the most common), symptoms include diarrhea, abdominal pain and what are considered general symptoms: weakness, weight loss, and loss of appetite.
- If the inflammation is localized in the colon, it causes diarrhea, sometimes with blood.
- The type of disease also determines its symptoms. Patients with inflammation tend to have more pain and diarrhea, while those with stenosis tend to experience less pain, and may have intestinal obstruction.

Testimonial

Melanie Allison—MMS was our miracle! [Published: 18.10.2012]

God, I can't decide if my baby lives or dies, but if he's supposed to live, show me the way. That was my fervent prayer on a desperate night in April 2010. My 12-year old son was dying due to the havoc created by Crohn's disease and the c-diff he acquired in 2009. Immunosuppressants, corticosteroids, IGIV, fecal transplants and double doses of vancomycin couldn't stop the decline of my sweet boy. Specialists told me there was nothing else they could do for my son [...].

That put me on a 3-year learning path, and the research, the prayers, and drive to do certain things continue today. One discovery was MMS.

A quick summary: in 2010, when he was 17 (?), my son got diagnosed with Crohn's disease. In 2012, my husband was also diagnosed.

They started taking MMS, and in a few days, they had no symptoms. We carried on with the treatment for four weeks to make sure, and we repeated it after a few months. We think nutrition and vitamins are essential, but MMS took us where not a single prescription drug could.

My husband healed in a month. Even the doctors were flabbergasted. Their textual words: "Your guys are better than 95% of my patients who are taking prescription drugs!"

I do think that Crohn's is from bacteria gone wild due to all the prescription drugs we put in our bodies, especially steroids. Bacteria are opportunistic and responsible for the suppression of the immune system.

My son was healthy when he was 12. He was a healthy and vibrant kid until he took a couple of rounds of steroids for poison ivy, and one month later, he got diagnosed with Crohn's disease.

There is much more; I could write a book on the subject. I think MMS works because bacteria cause many of our ailments, but doctors, in complicity with the medical community, refuse to see this and ignore the evidence.

Source: <http://leig71.blogspot.com.es/p/casos-de-cura.html>

Treatment

Appropriate treatment, for this case, would be Protocol C, or Protocol B as an alternative, increasing the dose to 3 ml of CDS dissolved in 100 ml of water ten times a day. It can be combined with Protocol R (irrigator) after depositions, for three months. At night, apply Protocol E (enema) alternating the next day with Protocol L (bath).