

Resolving autoimmune-related anemia by treating rheumatism

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Oximetry shows low saturation in anemia and rheumatism

Anemia - causes, consequences and solutions

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This report of mine is a summary and extract of many successive experiments and verified on myself with the help of internet information, including the assistance of artificial intelligence. The main tool for determining the degree of anemia is now an inexpensive fingertip oximeter, or blood oxygen saturation meter. The results also required the use of Grabovoi's treatment technologies.

Oximeter enabled me to detect anemia and investigate its causes. It turns out that the causes of my anemia are mainly related to my rheumatism. I diagnosed acute anemia and rheumatic conditions symptomatically and recorded the correlation with oximetric results. Low oxygen saturation in the blood turns out to be a reliable indication of the presence of anemia caused by rheumatism. An oximeter therefore detects anemia directly, and rheumatism indirectly through anemia.

How did I find this out? The technology of treatment with concentration on Grabovoi's healing number series allows for relatively quick results in reducing autoimmune inflammation, which is manifested in a significant increase in saturation at the same time as a reduction in symptoms of anemia and rheumatism. Symptoms of anemia are severe fatigue, weakness and dizziness. My rheumatism, on the other hand, mainly results in stiffness and pain, and can also cause slight fever and sweating.

There are several types of anemia and more than 100 types of rheumatism, which complicates the diagnosis and selection of the appropriate Grabovoi's code. In my case, I want to highlight the key role of autoimmune diseases in the anemic state. This means improving anemia by reducing autoimmune inflammation. When we use the appropriate treatment code for an acute autoimmune disease, this is quickly reflected in an increase in saturation, which is also confirmation of the correctly identified rheumatism.

Autoimmune Hashimoto's thyroiditis is specific to anemia because it cannot be diagnosed with symptoms, like most other rheumatisms. Once we resolve this disease, all our other commonly present rheumatisms remain to be resolved to eliminate anemia. The connection between anemia and autoimmune diseases can be found in medical sources, and I also found confirmation in the answers of artificial intelligence. All my experiments and query results are documented in Slovenian publications.

In my tests for anemia and the effects of rheumatism treatment, saturations between 70% and 100% were recorded, which is an extraordinary range. There are other possible causes of rheumatism-like symptoms, such as mechanical trauma and psychosomatic disorders. These causes presumably have no effect on saturation. Anemia can also be due to diet and other reasons, but this is not the subject of this report. Iron and vitamin B12 deficiencies, for example, have known pharmaceutical solutions.

5421891 rheumatism of the joints

4811111 Hashimoto's thyroiditis

4.891.201 ankylosing spondylitis

8145812 osteoarthritis

5814311 immune hemolytic anemia

5484813 hemolytic anemia

48543212 anemia

[Testimony of successful treatment of Hashimoto's thyroiditis with Dr. Grabovoi's technology](#)

[Oximetry, anemia, chronological record of research \(Slovenian\)](#)

[Saturation drop and dizziness – research with AI \(Slovenian\)](#)

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