Anemia Homeopathy

Karabo Motswagae,
Sheffield University, England

Abstract

Introduction

The cure for anemia is a fatty acid as it allows lipids to build in membranes as transcriptase-synthesis, creating cells strong enough to pulsate in body organs and stimulate. Hence, making room for capillaries to grow within organs inert of veins and arteries. Thus, allowing transportation of adrenaline diffusion and quicker respiration.

Body

Once the cell has respired at speed having built stronger membranes of lipid, lactic acid build up should force oxygen pumped to cell respiration, healing the cell from anemia. Thereafter, teaching the body to gain muscle tissue through protein-synthesis. Therefore, cellular tissue of blood cells.

Conclusion

The cure for anemia is fatty acids as they are rich in monounsaturated acid, which allow extraction of nutrients and through transcriptase-synthesis, proteins. The pulsation of the adrenalin-rushed stronger cells should stimulate lactic-acid build-up and oxygen as the response of muscle strain. The strength-built cells will not stress under the hormonal flow due to stronger membranes of lipid. Thereby, respiration and stimulation of vein and arterial capillaries with ATP transported and respired. Muscle tissue built stimulated curing anemia.

(178 words)

Image

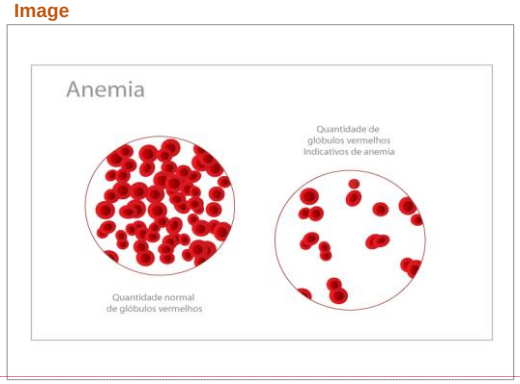


Figure 1: Anemia (Patofisio, 2017).
Patofisio (2017). Anemia. Available: https://patofisio.files.wordpress.com/2010/04/anemia.jpg [25 October 2017].

Commented [KM1]:

Recent Publications (minimum 5)

1. Motswagae K (2015) The Tale of Genius. Guardian 44:4-6.
2. Motswagae K (2016) Physical Direction. The Gazette 111:3-5.
3. Motswagae K (2016) Universal Energy Discovery. The Star 113:2-4.
4. Motswagae K (2016) The Morphine and Codeine Equianalgesic's. The Voice 159: 7-9.
5. Motswagae K (2016) Bioengineering Nanotechnology. The Monitor 213:10-12.



Biography

The theory is dedicated to my ex-colleagues for believing in my intellectual abilities at a time of dire need, I had gone through hospitalization due to mental health, and was diagnosed with Schizophrenia, a genetic disease that causes psychotic issues with the brain and psychological issues with the mind. This happened in the United Kingdom during my studies and I was interrupted for a time in my life from academic futility. Within contrast, If this theory comes to light as my first publish, I could dedicate it to my fellow scholars who work their minds as hard as I do, to achieve something greater in the hopes of recognition, and success to add, in this world of competition and greed, mistrial of intellectual property, and blackmail of labor. Quote from Mahatma Gandhi, "Live as if you were to die tomorrow. Learn as if you were to live forever."

Email:
karabomotswagae@gmail.com

Notes/Comments: