

BENEFITS OF

IVERMECTIN and (FENBENDAZOLE)

- 1 - Both ivermectin and Fenbendazole prevent the damage caused to RNA Vaccines.
- 2 - BOTH block the entry of Spike Protein into cells. So, if the person was vaccinated with COVID, they have hope, they have a way to treat themselves through Ivermectin OR Fenbendazole
- 3 – Both are a treatment after Covid and after vaccination, it is an effective medicine in all phases of Covid 19, even before entering the cell, Ivermectin or Fenbendazole already destroys the virus in the blood. It only has beneficial effects and no harmful effects in the treatment of the coronavirus.
- 4 – Ivermectin or Fenbendazole have a very powerful anti-inflammatory action against Coronavirus.
- 5 – Ivermectin or Fenbendazole have a powerful action for traumatic and orthopedic injuries, it strengthens muscles and has no side effects like corticosteroids.
- 6 – Ivermectin or Fenbendazole treat autoimmune ailments such as: rheumatoid arthritis, ankylosing spondylitis, fibromyalgia, psoriasis, Crohn's disease, allergic rhinitis.
- 7 – Either one reduces the frequency of flu and colds.
- 8 – Both improve the immunity of cancer patients.
- 9 – Both treat Herpes Simplex and Herpes Zoster.
- 10 – Both reduce the frequency of sinusitis and diverticulitis.
- 11 – Both protect the heart in cardiac overload, in an embolism for example, it prevents cardiac hypoxia because it stimulates the production of basic energy so that the tissue is not destroyed and thus improves cardiac function.
- 12 – Ivermectin and Fenbendazole are antiparasitics.
- 13 – Ivermectin and Fenbendazole are anti-neoplastic (anti-cancer), both suppresses the proliferation and metastasis of cancer cells, only killing cancer cells and preserving healthy cells, improving the effectiveness of chemotherapy treatment, as it kills cancer cells resistant to chemotherapy, defeating the resistance to multiple chemotherapeutics that tumors develop, and combined with chemotherapy and/or anti-cancer agents, it provides an increase in the effectiveness of these treatments.
- 14 – Both are antimicrobial (bacteria and viruses), and increases immunity.
- 15 – Both reaches the Central Nervous System and regenerates the nerves.
- 16 – Both regulates glucose and insulin metabolism.
- 17 – Both regulate cholesterol metabolism.
- 18 – Both reduce liver fat in steatose.
- 19 – Both protects the liver exposed to insecticides.
- 20 – Both attack the virus wherever it is, regardless of mutations.
- 21 – Both serve for the prevention and treatment of coronavirus, surprisingly. Unproven efficacy is not of Ivermectin or Fenbendazole but unproven effect is of vaccines.
- 22 – Ivermectin, used as a prophylactic agent, was associated with a significant reduction in infection, hospitalization and mortality rates due to COVID-19.
- 23 - Both DO NOT ATTACK the liver, since it is not metabolized in it, and if in the intestine, on the contrary, it PROTECTS the liver.