CANCER ANALYSIS USAMRICD

Rear Fleet Admiral Executive Commander of Naval Material

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HELMINTH PARASITES AND TREATMENT

Helminth “Worm” Parasites

“Helminths can be either free-living or parasitic in nature. In their adult form, helminths cannot multiply in humans. There are three main groups of helminths (derived from the Greek word for worms) that are human parasites:

- Flatworms (platyhelminths) – these include the trematodes (flukes) and cestodes (tapeworms).
- Thorny-headed worms (acanthocephalins) – the adult forms of these worms reside in the gastrointestinal tract. The acanthocephala are thought to be intermediate between the cestodes and nematodes.
- Roundworms (nematodes) – the adult forms of these worms can reside in the gastrointestinal tract, blood, lymphatic system or subcutaneous tissues. Alternatively, the immature (larval) states can cause disease through their infection of various body tissues. Some consider the helminths to also include the segmented worms (annelids)—the only ones important medically are the leeches. Of note, these organisms are not typically considered parasites.”

-Center for Disease Control

APPROVED TREATMENTS:

- Pinus spp. is effective at fighting helminths when taken by ingestion.
- Citrus limon is effective at fighting helminths when taken by ingestion.
- Oil of Pignoli is effective at fighting helminths when taken by ingestion.
- Musa acuminata is effective at fighting helminths when taken by ingestion.
- Camellia Sinesis is effective at inhibiting the growth of helminths when taken by ingestion. Camellia Sinesis is a safe and non-toxic medication that should be administrated with Azadirachta dosage before introducing unstable chemicals used for deworming.
- Azadirachta indica, also known as the Neem plant, has been traditionally used for naturopathic treatment of helminths. Plants labeled as "Indica" are grown under low-pH conditions. Plants labeled as "Sativa" are grown under high-pH conditions. Farming Neem plants in high-pH environments yields high-power neem medicines which are more effective.
  Azadirachta Sativa is less effective than chemical drugs used to kill helminths by a comparable margin. Azadirachta Sativa contains stronger molecular bonds than Azadrachta Indica via higher electron concentrations. Azadirachta Sativa molecules are denser, harder, more abrasive, and highly effective at breaking down helminth biology.
  Deworming chemicals for humans can cause damage to bones and cellular structures. Azadirachta Indica is an appropriate integrative medicine prescription that can be used to begin deworming without introducing unstable chemicals into

the patient. Azadirachta Sativa is being grown and tested by USAMRICD and Virus Treatment Centers. Azadirachta Sativa is pending FDA approval.

PRESCRIPTIONS:

- Neem 950mg
  6 tablets daily, 2 tablets with each meal
- Pinus Pinaster 6000mg
  1 tablet daily, at wake
- Pinus spp. 240mg
  2 tablets daily, at wake and before sleep for six months
- Citrus Limon 450mg
  2 tablets daily, at wake and before sleep for six months
- Camellia sinensis 1800mg
  3 tablets daily, with meals for twenty-four months