

Joe Tippens' Protocol (<https://www.mycancerstory.rocks/>) **and Scientific Backing**

I. Protocol

- a. Tocotrienol and Tocopherol forms (all 8) of **Vitamin E** (400-800mg per day, 7 days a week). A product called Gamma E by Life Extension or Perfect E are both great.
- b. Bio-Available **Curcumin** (600mg per day, 2 pills per day 7 days a week). A product called Theracurmin HP by Integrative Therapeutics is bioavailable.
- c. **CBD oil** (1-2 droppers full [equal to 25mg per day] under the tongue, 7 days a week)
- d. Panacur C, The above three items every day (7 days per week) and the canine medicine (1 GRAM PER DAY FOR 3 CONSECUTIVE DAYS) per week. Take 4 days off and repeat each week. Each gram of Panacur C has approximately 222 mg of **Fenbendazole**, in case you are trying a different branded product.

II. Scientific Backing (*cntrl click on links or copy to address bar*)

a. Tocotrienol and Tocopherol all forms of Vitamin E

Delta-Tocotrienol Modulates Glutamine Dependence by Inhibiting ASCT2 and LAT1 Transporters in Non-Small Cell Lung Cancer (NSCLC) Cells

https://www.researchgate.net/figure/dT-inhibits-glutamine-transporters-LAT-1-and-ASCT2-and-the-mTOR-pathway-in-A549-and_fig3_331736895

Targeting autophagy using natural compounds for cancer prevention and therapy: Autophagy, Cancer, and Natural Compounds

https://www.researchgate.net/publication/331053065_Targeting_autophagy_using_natural_compounds_for_cancer_prevention_and_therapy_Autophagy_Cancer_and_Natural_Compounds

b. Curcumin

Curcumin inhibits the proliferation and invasion of MG-63 cells through inactivation of the p-JAK2/p-STAT3 pathway.

<https://www.ncbi.nlm.nih.gov/pubmed/30936718>

Targeting autophagy using natural compounds for cancer prevention and therapy: Autophagy, Cancer, and Natural Compounds

https://www.researchgate.net/publication/331053065_Targeting_autophagy_using_natural_compounds_for_cancer_prevention_and_therapy_Autophagy_Cancer_and_Natural_Compounds?fbclid=IwAR2NSQsAWVlkukr_-N35gwrLAa41GOBzHRrr_iNvRPqLMKPGN_z9ZwN1gys

Curcumin exerts cytotoxicity dependent on reactive oxygen species accumulation in non-small-cell lung cancer cells.

<https://www.ncbi.nlm.nih.gov/pubmed/30843426>

c. CBD Oil

The Antitumor Activity of Plant-Derived Non-Psychoactive Cannabinoids.

<https://www.ncbi.nlm.nih.gov/pubmed/25916739>

The Antitumor Activity of Plant-Derived Non-Psychoactive Cannabinoids.

<https://www.ncbi.nlm.nih.gov/pubmed/25069049>

d. Fenbendazole

Fenbendazole acts as a moderate microtubule destabilizing agent and causes cancer cell death by modulating multiple cellular pathways

<http://www.nature.com/articles/s41598-018-30158-6>

*******Altogether, our findings show microtubule disruption, p53 stabilization and interference with glucose metabolism as collective underlying mechanisms of FZ induced preferential elimination of cancer cells both in vitro and in vivo.**

Unexpected Antitumorigenic Effect of Fenbendazole when Combined with Supplementary Vitamins

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2687140/?fbclid=IwAR3yvPTYrBmN4Kkcr53D7w7DyTo7fvIMIDAANfuxgPqvH9OZssltC3gH8S0>

Effects of fenbendazole and vitamin E succinate on the growth and survival of prostate cancer cells

https://www.researchgate.net/publication/260343692_Effects_of_fenbendazole_and_vitamin_E_succinate_on_the_growth_and_survival_of_prostate_cancer_cells?fbclid=IwAR1y3kwGHIjrMjpEMM3iHTxUA3eWoQDHo01oD2ExqSwa_MWGc-Y3Hi0I-Y4

Drug library screen reveals benzimidazole derivatives as selective cytotoxic agents for KRAS-mutant lung cancer

<https://www.ncbi.nlm.nih.gov/pubmed/30862488>

Parasite treatment may help people with brain cancer

<https://www.baltimoresun.com/health/bs-hs-pinworm-cancer-drug-20140506-story.html>