

## Cancer treatment ?:

This Cancer Protocol was posted by a guy named Adam Gaertner, who wrote on a SubStack called veryvirology.

He goes into depth about the microbiology, but this is the gist of his cancer protocol with 4 things.

Thoughts?

### Anti-Cancer protocol

1. Ivermectin binds to the hsp90 protein to prevents the stabilization of mutant checkpoint and cascade transduction proteins, particularly PI3K, reduces TAM anti-apoptotic signaling, and upregulates p53 tumor suppressor expression.
2. Fenbendazole modulates the MAPK pathway, destabilizes microtubules, inhibits glycolytic metabolism, inhibits oxidative phosphorylation, and reduces anti-apoptotic PD-L1 expression feedback loop.
3. Sodium Bicarbonate induces metabolic stress in cancer cells via alkalization of the cytosolic tumor environment.
4. Ascorbic Acid (Vitamin C) induces oxidative stress in cancer cells and triggers the production of cytokines.

### Day Treatment

1

- Ivermectin: 1mg/kg orally
- Fenbendazole: 1000mg orally
- Sodium Bicarbonate: 1 tsp dissolved in 1 quart of water, twice a day

2

- Ascorbic acid: 50mg/kg orally, two doses, 8 hours apart or 20g intravenous, once

3

- Ivermectin: 1mg/kg orally
- Fenbendazole: 1000mg orally
- Sodium Bicarbonate: 1 tsp dissolved in 1 quart of water, twice a day

4

- Ascorbic acid: 50mg/kg orally, two doses, 8 hours apart or 20g intravenous, once

5

- Fenbendazole, 200mg per day
- Sodium Bicarbonate: 1 tsp dissolved in 1 quart of water, twice a day

6

- Fenbendazole, 200mg per day
- Ascorbic acid: 50mg/kg orally, two doses, 8 hours apart

7

- Fenbendazole, 200mg per day
- Sodium Bicarbonate: 1 tsp dissolved in 1 quart of water, twice a day

8

- Fenbendazole, 200mg per day

- Ascorbic acid: 50mg/kg orally, two doses, 8 hours apart

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- Sodium Bicarbonate: 1 tsp dissolved in 1 quart of water, twice a day

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15

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16

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17

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18

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19

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20

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Imaging: Check progress. Significant reduction or complete elimination of tumor mass should have occurred by this time.

That's it! Within 20 days, the immune system will have had quite sufficient time to recognize the cancerous neopeptides, develop a strong T-cell response, and destroy, or begin to destroy, the tumor mass. If reduction in tumor mass is only partial, consider a biopsy to determine the relevant features of the remaining cancer cells and appropriate further actions. Subsequently, consider modifying environmental or lifestyle factors which may have contributed to the development in the cancer in the first place to help prevent a recurrence.