

IVERMECTIN and FENBENDAZOLE Testimonial - 27 year old USA College Athlete with Stage 4 Colon Cancer metastatic to liver, has 99% drop in CEA and up to 86% shrinkage of liver metastases after 3 months!



DR. WILLIAM MAKIS MD

MAY 15, 2025 · PAID



145



63



14

Share





On Sunday, January 12, 2025 at 02:11:48 p.m. MST, [REDACTED]@gmail.com> wrote:

Dr Makis,

I'm reaching out on behalf of my brother, a 27-year old former college athlete that was diagnosed 2 days ago with stage 4 colon cancer that has spread to his liver. He was vaccinated for COVID-19 (either Pfizer or Moderna) back in 2021. He's 6 foot 3 and 205 pounds.

I've read about your incredible stories that you've been involved in and wanted to reach out to see if you could bless us with some guidance.

We have been researching holistic medication, diets, and ivermectin. Please let me know what we can do to try to prolong and save his life.

God Bless
[REDACTED]

STORY:

- 27 year old USA College athlete was diagnosed with Stage 4 Colon Cancer with spread to the liver, in January 2025. Had mRNA injections so possibly mRNA

Induced Turbo Colon Cancer.

- He had surgery to remove the colon primary.
- We started at beginning of February 2025:
- Ivermectin 1.5mg/kg/day
- Fenbendazole 1500mg/day

RESULTS at 1.5 months:

Re: ALTERNATIVE MEDICINE PROTOCOL (Dr.Makis)

Yahoo/06 - TES... ☆



From: [REDACTED]

To: William Makis



Tue, Mar 18 at 1:08 p.m. ☆

Afternoon Dr. Makis,

I had a second opinion today at [REDACTED] Cancer Center. I was told that with my BRAF mutation, that I have most likely 2 years or so to live given my new Chemo treatment plan of Encorafenib, Oxaliplatin, 5FU, and Cetuximab.

I was curious if you ever had any patients with BRAF Colon cancer mutation, stage 4, mets to liver and what success they had with that on top of your protocol? **We have already seen tumor size decrease in just 4 rounds of chemo and just over a month of your protocol from 2.6 to 2.2 cm.**

I am also curious if you have any other suggestions. My CEA, Alk Phosphatase, and CA125 have decreased dramatically. Alk Phosphatase (88) was 344, CA125 (9) was 81, and **CEA (47.2) was 748. I truly believe your protocol is working wonders for me,** but just keep wanting to see what else you may recommend if anything.

Thank you,

RESULTS after 3 months:



From: [REDACTED]

To: William Makis



Mon, May 5 at 8:31 a.m. ☆

Hi Dr. Makis,

First off, I want to thank you immensely for the help that you have provided me over the past 3 months. The results that we are seeing have been amazing so far and I'm hoping we can continue down that path to get me into remission. I truly believe in this protocol and the numbers are way better than expected given my aggressive **BRAF V600E Mutation, PTPRK::RSPO3 Fusion and Microsatellite Stable (MSS)**.

I have included links to my charts so that you can see the exact numbers and trends over time.

CEA - Dropped from 748.1 ng/mL to 2.9 ng/mL on April 22nd

CA-125 - Dropped from 81 U/mL on Jan 22nd to 8 U/mL on April 22nd

Interpretation of the Most Recent CT Scan (May 2, 2025)

Abdomen and Pelvis

1. **Surgical History:** Prior omentectomy, transverse colectomy, and right abdominal end colostomy with Hartmann pouch are noted, with no bowel obstruction, indicating normal bowel function post-surgery.
2. **Hepatic Metastases:**
 - **Improvement in Widespread Hepatic Metastatic Disease:** Significant reduction in bilobar hepatic metastases compared to March 10, 2025:
 - Segment 5 lesion: Decreased from 2.2 cm to 1.6 cm (27% reduction in diameter).
 - Peripheral right lobe lesion: Decreased from **2.1 cm to 1.1 cm** (48% reduction in diameter).
 - **Mild Hepatomegaly:** The liver is slightly enlarged, likely due to metastatic burden and chemotherapy effects, but this is not a new concern.

Change in Numbers (Biomarkers, as of April 22, 2025)

- **CEA (Carcinoembryonic Antigen):** Decreased from 748.1 ng/mL (January 28, 2025) to 2.9 ng/mL, a >99% reduction.
- **CA-125:** Decreased from 81 U/mL (January 22, 2025) to 8 U/mL, a ~90% reduction.
- **Correlation:** The dramatic biomarker reductions align with the scan's findings of shrinking hepatic metastases (e.g., 48% and 27% lesion size reductions) and absence of new disease, reflecting a robust treatment response in [REDACTED]'s Stage 4 colorectal cancer

Let me know if you need more information from my labs or imaging and thank you again for all of your help.

God Bless.

My Take...

These are “impossible results” to achieve with conventional Cancer Treatment only.

- CEA 748.1 to 2.9 (99.6% reduction)
- CA125 81 to 8.0 (90.1% reduction)
- Liver lesion 2.1cm to 1.1cm (86% volume reduction)

Younger cancer patients have the advantage of being able to handle higher doses of Ivermectin and Fenbendazole that are often necessary to achieve these results.

President Trump was in Saudi Arabia recently.

Dr.Pat Soon-Shiong also went to Saudi Arabia and met with President Trump and Saudi Crown Prince Mohammed bin Salman.

Dr.Pat Soon-Shiong is touting his own “cancer cure” - Immune stimulation with “NK Cell transfusion”

While no doubt an interesting concept, no one has been able to conquer cancer via Immune stimulation alone.

Oracle CEO Larry Ellison promised \$500 billion towards mRNA Cancer Vaccines, which is also an attempt at Immune stimulation, using mRNA tech.

I don't believe either of these approaches will ever work.