

IVERMECTIN and FENBENDAZOLE Testimonial - 48 year old Oklahoma woman with Stage 4 Lung Cancer and extensive bone and adrenal metastases has almost complete resolution after 6 weeks!



DR. WILLIAM MAKIS MD

MAY 16, 2025 · PAID



168



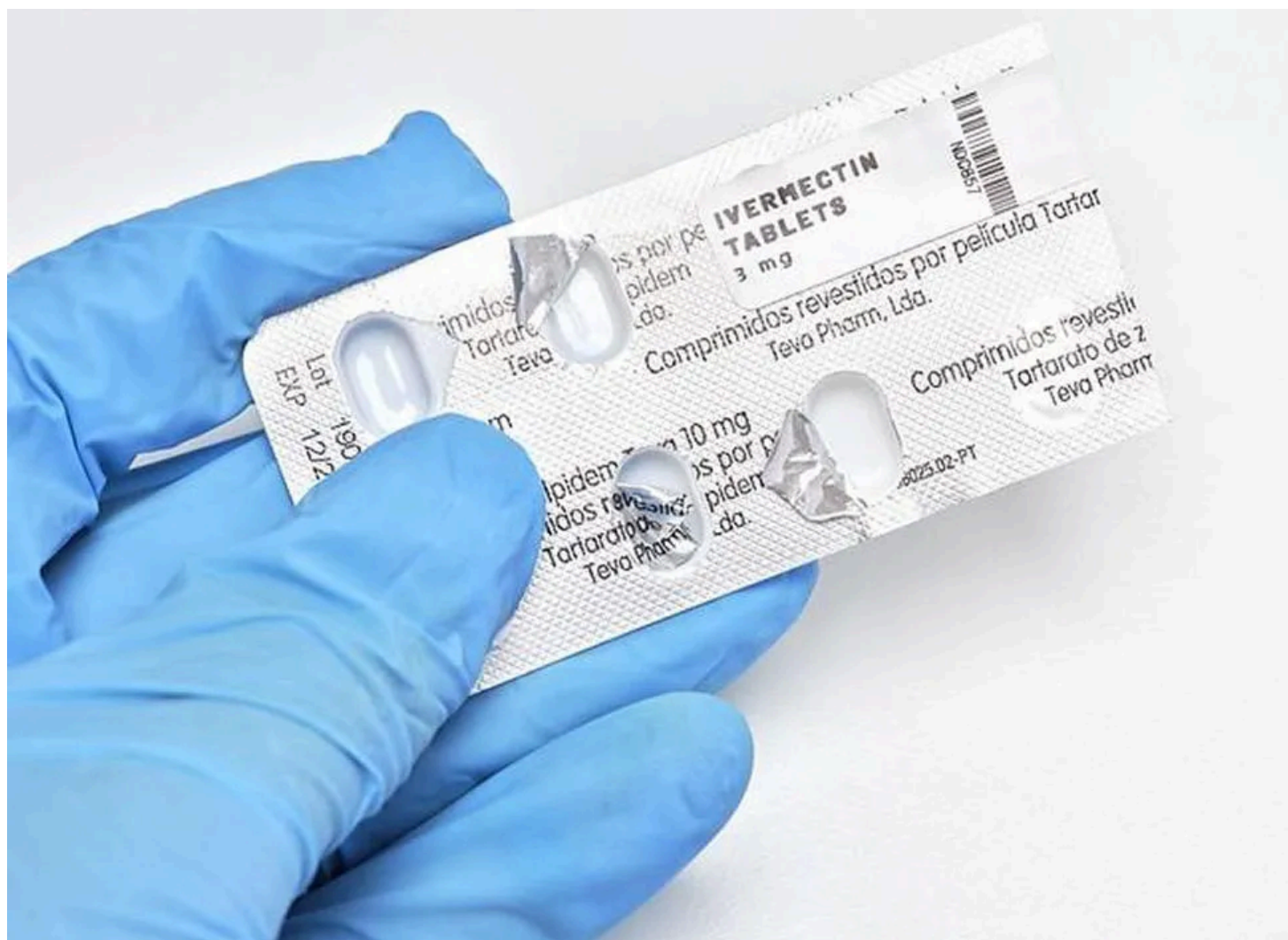
34



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• New patient consultation

Yahoo/0 - DON... ☆



• [Redacted]

From: [Redacted]
To: makisw79@yahoo.com



Tue, Feb 11 at 5:37 p.m. ☆

Dr Makis,
My name is [Redacted]. I was recently diagnosed with lung adenocarcinoma on 1/22 , with a 3cm mass in my upper left lung and lesions on C1 and C5 and some lesions on my ribs. On 2/8 a surgery was performed to remove C5 because it was unstable. I would like to start your protocol to beat this cancer.
You can contact me at this email and at [Redacted]

Regards, [Redacted]

Sent from my iPhone



STORY:

- On Jan.22, 2025, 48 year old Oklahoma woman was diagnosed with Stage 4 Lung Cancer with extensive metastases to bones and adrenal glands.

- In early Feb.2025, she had surgery on her cervical spine because it was unstable from a metastasis.
- On April 1, 2025 we started:
- Ivermectin 1.5mg/kg/day
- Fenbendazole 1500mg/day

RESULTS (after 6 weeks):

• Good news!

Yahoo/06 - TES... ☆



From: [Redacted]

To: William Makis

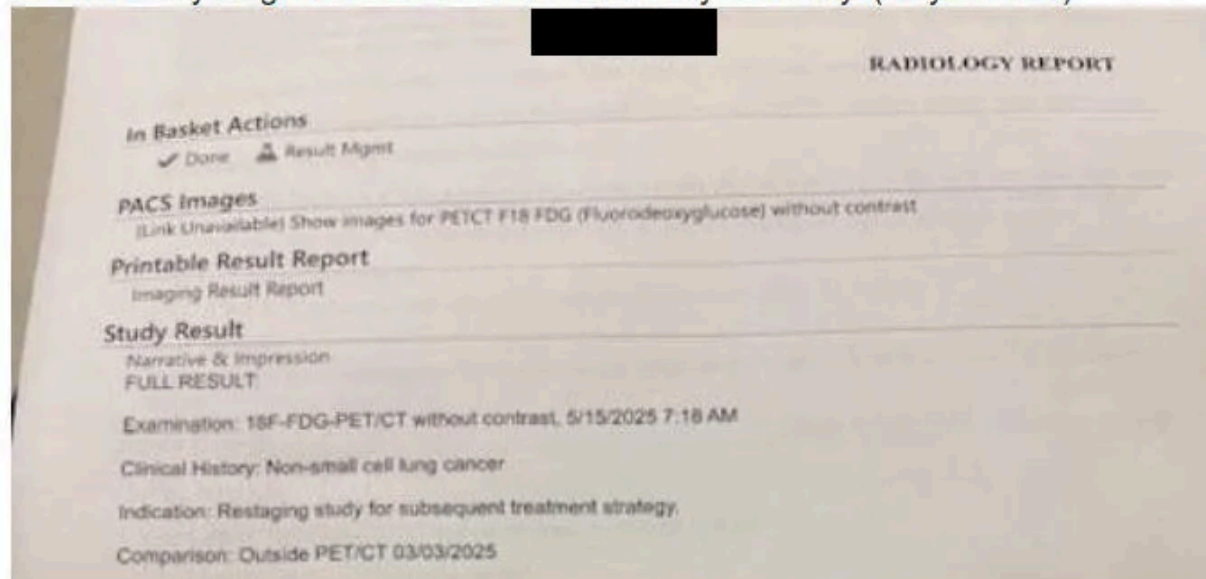


Thu, May 15 at 3:47 p.m.



Dr. Makis,

I received my diagnosis of ALK+ NSCLC in early Febraury. (48 years old)



I reached out to you in March and fully enacted your protocol on April 1st. Really incredible news from the doc this morning!! I just got my image results from my PET scan and brain MRI this morning and after only 6 weeks of your protocol with Lorlatinib my metastases are "melting away". The doc was pretty excited. **My whole PET scan use to be lit up, but now it's almost nothing!**

I'll summarize, but I've attached the report. No mets on spine. No mets on ribs and lumbar spine. No mets on pelvis. No mets on liver and adrenals. Truly I was a mess with metastases in all these places and they're all gone! The main lung tumor went from 3.5cm to 1.5cm. I couldn't be more thankful!

I will continue the course. Thank you for the protocol and all your help!!



Study Result

Narrative & Impression

FULL RESULT:

Examination: 18F-FDG-PET/CT without contrast, 5/15/2025 7:18 AM

Clinical History: Non-small cell lung cancer

Indication: Restaging study for subsequent treatment strategy.

Comparison: Outside PET/CT 03/03/2025

Chest:

A left upper lobe dominant lesion now measures 1.5 cm (SUV max 3.5), previously 3.1 cm (SUV max 12.3). Additional left upper lobe nodules are also smaller. For example, 8mm left upper lobe nodule was 1.7 cm, 1.1 cm left upper lobe nodule was 2.5 cm. These lesions were not as FDG avid as other foci of tumor involvement. There is a new 1.1 cm nodular opacity in the lateral aspect of left upper lobe (image 131) and 1.5 cm nodular opacity in the left upper lobe (image 113).

Previously present hypermetabolic mediastinal and hilar lymph nodes have decreased in size and are no longer hypermetabolic.

Aberrant origin of right subclavian artery is again noted.

The heart is normal in size. A small pericardial effusion has increased slightly.

IMPRESSION:

Decrease in size and FDG uptake of left upper lobe primary tumor. Decrease in size of additional small left upper lobe nodular opacities and development of new left upper lobe nodular opacities which may represent infectious or inflammatory process though metastases cannot be excluded.

Decrease in size and FDG uptake of intrathoracic and supraclavicular lymph nodes

Bilateral adrenal metastases are no longer hypermetabolic. Decrease in FDG uptake of multiple bone metastases

ACTIONABLE ITEMS/RECOMMENDATIONS*: None.

*An Actionable Finding is a finding that may be unrelated to the original reason for imaging but potentially actionable, meaning further investigation may be necessary. The Actionable Findings Vigilance Unit (AFVU) assists medical

providers with responding to additional technology training and are encouraged to be part of the training process.

Imaging Procedure Detail

PET/CT F-18 FDG (Fluorodeoxyglucose) without contrast (Order

- 5/15/2025

PET/CT May 15, 2025:

- LUL Primary lesion 1.5cm and SUVmax 3.5 from 3.1cm and SUVmax 12.3
- LUL 8mm nodule was 1.7cm
- LUL 1.1cm nodule was 2.5cm
- decrease in size of additional lung nodular opacities
- decrease in size and FDG uptake of intrathoracic and supraclavicular lymph nodes
- bilateral adrenal metastases are no longer hypermetabolic
- decrease in FDG uptake in multiple bone metastases

My Take...

48 years old with a diagnosis of Stage 4 lung cancer and extensive metastases.

After only 6 weeks of high dose Ivermectin and Fenbendazole, most of the cancer is gone.

LUL Primary 3.1cm to 1.5cm = 89% volume shrinkage

LUL 2.5cm to 1.1cm = 92% shrinkage

LUL 1.7cm to 0.8cm = 90% shrinkage

Lung Cancer has among the most dramatic responses to the Ivermectin and Fenbendazole combination I have seen in the past year.



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Restacks



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Hannahlehigh Hannahlehigh 16. maj

...

Thats great news, she's so young and now she can continue living. God is great.



LIKE (15)



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