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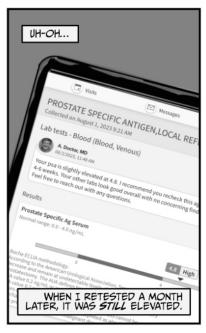
















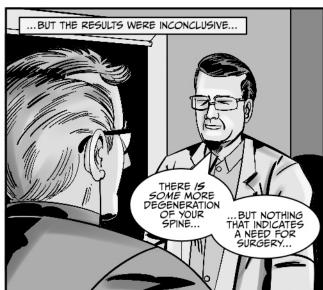








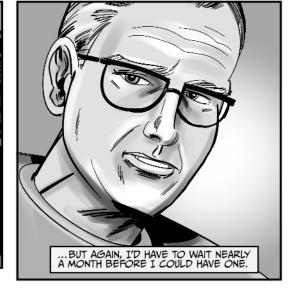






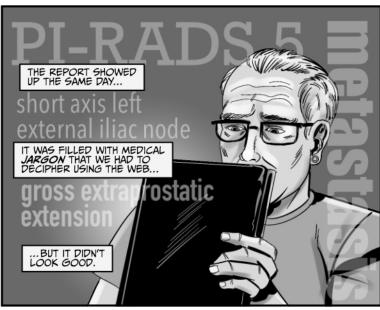


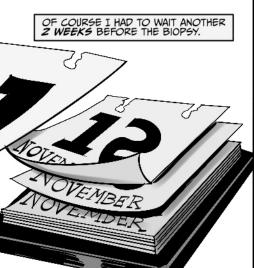




* PHYSICIAN'S ASSISTANT

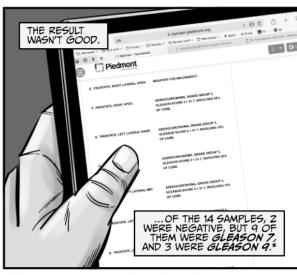












* THE SCALE GOES FROM 1-10. 9 IS REALLY BAD.







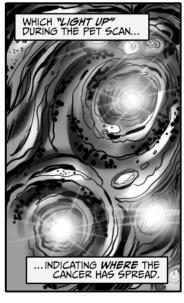












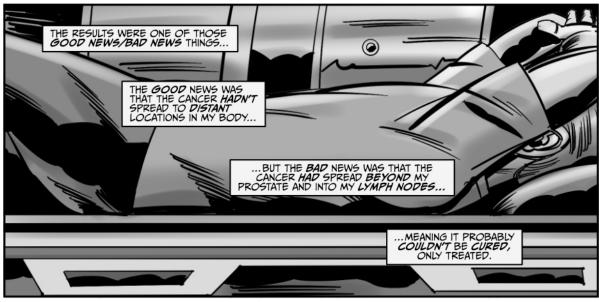




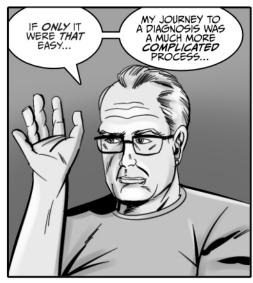










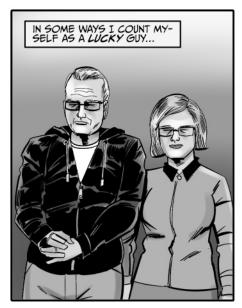
















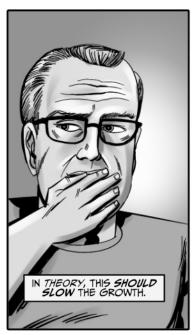






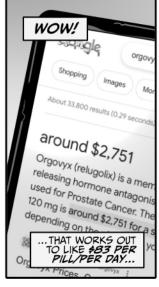








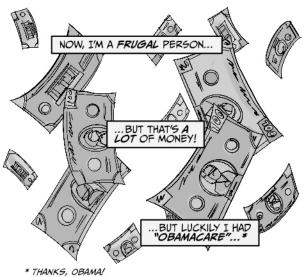














* SOMETHING OVER \$6,000, ACCORDING TO MY RECORDS...



























HUHN...HUHN...

I TRY TO NOT THINK ABOUT MY ULTIMATE FATE...

> ...BUT SOME NIGHTS IT'S DIFFICULT.



* IN A COMIC, NATURALLY, ON INSTAGRAM.



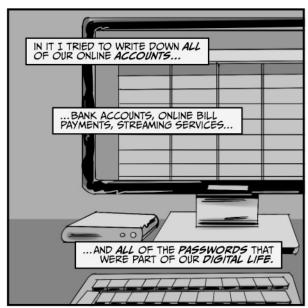






















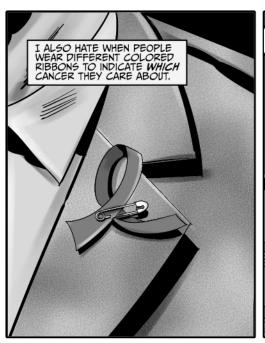


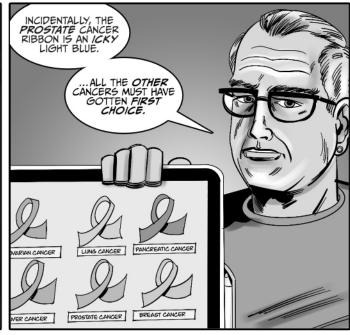










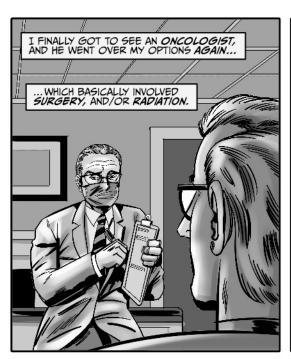






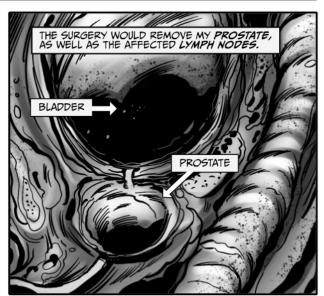






















* SEE MY FIRST COMIC, "DETACHED."



* SEE MY COMIC "SPEECHLESS," ABOUT A THYROID CANCER SCARE.



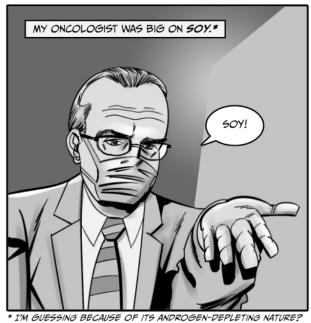
* LAMINECTOMY AND SPINAL FUSION. NO COMIC, ODDLY...



* AS DEPICTED IN MY COMIC "THE FALL."

























































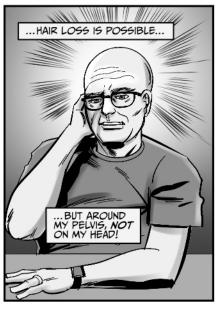
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DECISIONS - ON ONE HAND



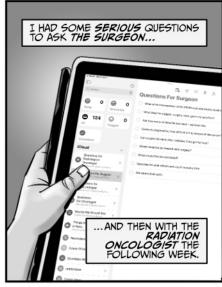




















* FUNNY TO ME, ANYWAY...





30 THE SURGEON











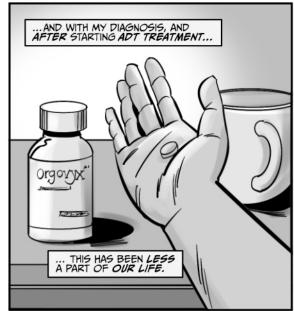






* ERECTILE DISFUNCTION ...













32) TRUE LOVE







































































* REBECCA CAME UP WITH THAT TERM...













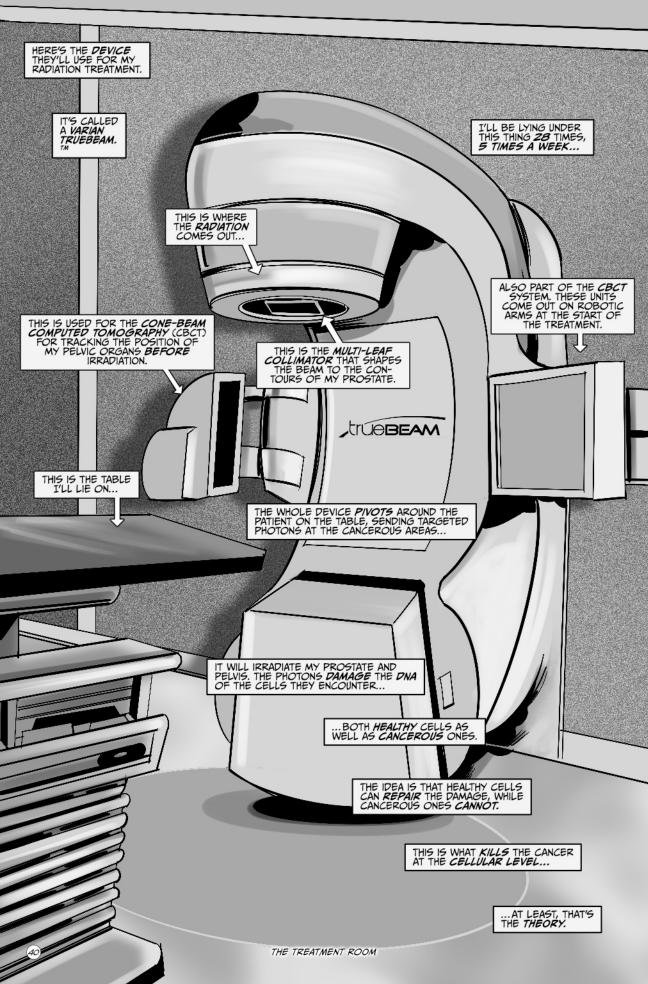








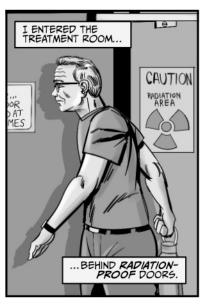






























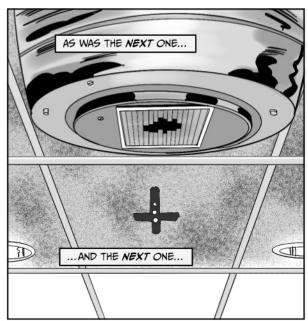
...AND THEN I WAS DONE.











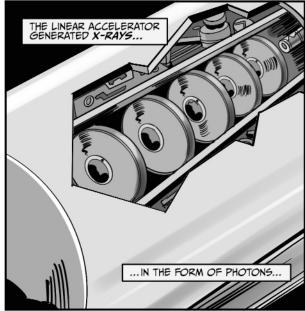


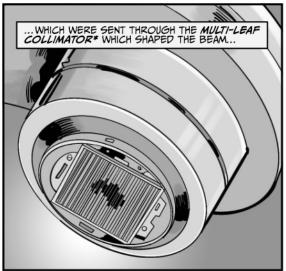








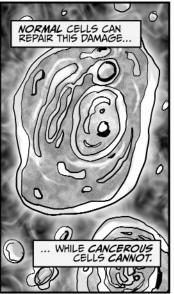






* I LOVE THAT TERM... SUCH GREAT TECHNO-BABBLE!







(44) THE SCIENCE



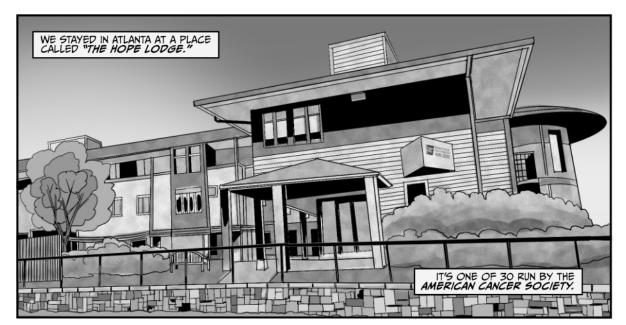




















46 THE HOPE LODGE





* 150 MILES TOTAL!









I *CANNOT* EXPRESS HOW GRATEFUL I AM FOR THE *HOPE LODGE.*



IT WAS AMAZING TO MEET ALL MY FELLOW CANCER PATIENTS ...

THEY CAME FROM ALL WALKS OF LIFE...



... TO GET CANCER TREATMENTS DONE AT ATLANTA AREA FACILITIES...





IT SOMEHOW MADE ME FEEL BETTER TO SEE OTHERS COPING WITH THIS PROBLEM ...

...BUT ALSO SAD TO WITNESS THEIR STRUGGLES.



THE STAFF AND VOLUNTEERS WERE INCREDIBLE, TOO.

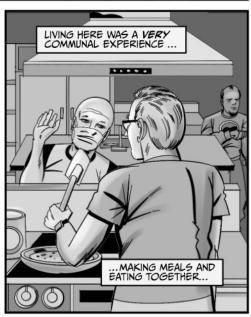


BUT BEING THERE MADE MY TREATMENT SO MUCH EASIER.

























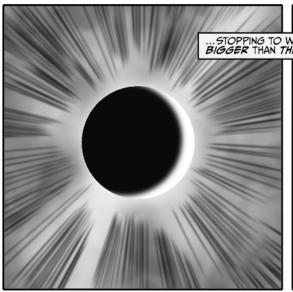
50 ECLIPSE

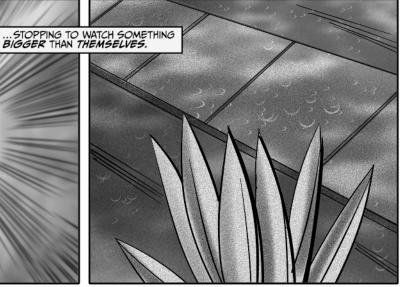














(5Z)





































Thanks!

There are quite a few folks I'd like to thank.

First I'd like to thank **everyone** who reached out to me after my diagnosis and expressed their concern and care for my well-being. I know it's awkward and difficult to say the right thing to someone experiencing any medical problem, but especially cancer.

Thanks for your kind words.

I'd like to thank my doctors, both at **Emory/Winship** as well as **Athens Area Urology**, who first diagnosed me back in December of 2023. Medical science in the United States is amazing, and I've been constantly impressed with the quality of the care I've received during this period.

My only complaint is with the *business* part of medical care in the United States; mostly because of the greed and/or indifference of the insurance industry. There is a special ring of hell awaiting those in **that** business.

Speaking of care, I'd like to thank the radia-

tion technicians at **Winship Radiation On-**cology who unfailingly greeted me and made me comfortable for all the EBRT sessions I went through. Thank you to Isaac, Greg, and Meagan.

I'd like to thank the **American Cancer Society** for allowing Rebecca and me to stay at their Hope Lodge while I was getting treatment in Atlanta. They make what is a difficult time for patients and their loved ones just a little easier.

I'd like to thank my daughter Brigid, for reading all the medical reports and making sense of it all. Sorry you have to deal with this.

Lastly, and always, I want to thank the love of my life, my soul-mate, and my best friend; my wife Rebecca. I'm also sorry that you have to deal with this nonsense, but you do it with such grace, wit, and love. Thank you.



Getting Diagnosed with Prostate Cancer

Getting diagnosed is a long, drawn out process. The normal path to diagnosis is:

First you get a worrying PSA test. If you're over 50, that means one where the value is greater than 4. Because it might be elevated for any number of reasons, like sexual activity or certain exercise, doctors usually have you retest a month later to make sure it's not a fluke.

If the second test is still high, they might recommend that you have either a DRE (digital rectal exam) or a pelvic MRI. The problem with a DRE is that it requires a skilled practitioner, and could be inaccurate. If the MRI shows troubling areas (called "lesions," and scored on the Pi-Rads scale - 4 or 5 are concerning), then a fusion-guided biopsy, guided by that MRI, is used to actually diagnose cancer. Without a MRI, the samples are taken randomly, which is less accurate. Pathology on samples will determine if cancer is present.

If the biopsy finds cancer, this might be followed by a PSMA/PET scan to determine spread. After that, cancer can be "staged," that is, given a value denoted by Roman numerals (like IV).

Resources

If you're newly diagnosed with prostate cancer (PC), or are trying to find out more about the symptoms or treatment of the disease, here are several web-based information sources I've found useful:

cancer.org - The American Cancer Society - a great place to learn about diagnostic tests, staging, and treatment.

healthunlocked.com/advanced-prostate-cancer - a great forum for those already diagnosed with PC, or their caregivers. A place to find support from others. I check in here regularly to get answers. Part of Malecare.org (below).

malecare.org - web portal for lots or resources, including canceracademy.org, blackprostatecanceralliance.org, lgbtcancer.org, cancergraph.org, vitawaves.org, and cancermatch.org.

onclive.com/clinical/prostate-cancer - a site that apparently is geared towards oncology doctors. A little dense, but useful articles.

pcf.org - The Prostate Cancer Foundation - a good place to find out about symptoms, treatments, and diagnostics. **pcri.org** - good glossary and explanation of staging and diagnoses.

prostatecancer.news - a good place to keep up on the latest news about PC treatments.

reddit.com/r/ProstateCancer/ - a surprisingly useful source of information from both those experiencing and those worried about PC.

urotoday.com - good source for the latest research and information on treatments.



Glossary of needlessly complicated medical terms

There are a lot of confusing medical terms associated with the diagnosis and treatment of prostate cancer. Here are a few I've dealt with, but there are many more. Several of these were taken directly from the **Health Unlocked Advanced Prostate Cancer website**.

ADT – Androgen Deprivation Therapy. Prostate cancer "feeds" on testosterone. Reducing "T" slows the cancer's growth. Side-effects include hot flashes, loss of muscle tone, "brain fog," loss of bone density, and others.

ARPI - androgen receptor pathway inhibitor.

ARSI - androgen receptor signaling inhibitors.

AS - active surveillance.

BPH - benign prostatic hyperplasia (also hypertrophy).

Brachytherapy - Therapy when radioactive "seeds" are placed in the prostate.

CRPC - castration-resistant prostate cancer.

CBCT - Cone-beam computed tomography for tracking the exact position of pelvic organs before irradiation.

CT SCAN - computerized tomography (also known as CAT scan or CT scan).

DRE - digital rectal examination.

DX - diagnosis.

EBRT- External Beam Radiation Therapy.

Fusion-guided Biopsy - the is the most accurate way to acquire samples ("cores") of the prostate and nearby tissues in order to test for cancer cells. The earlier pelvic MRI is used in conjunction with an ultrasound probe, inserted into the rectum to target suspicious areas. Samples (4-20) are then taken either trans-rectally or trans-peritoneally. There is a 3-5% chance of infection with the transrectal method.

Gleason Score - a scale from (effectively) 6-10 that rates aggressiveness of cancer. 6 is low-grade and 10 is high-grade, meaning, likely to metastasize (spread).

HIFU - high intensity focused ultrasound.

IMRT - intensity-modulated radiation therapy.

MRI - magnetic resonance imaging.

Orchiectomy - removal of testicles to reduce testosterone as a form of ADT.

PiRads - a rating scale from 1-5 used to determine *likelihood* of cancer on a pelvic MRI. Pi-Rads 5 indicates "very high risk. Clinically significant cancer is highly likely to be present."

PSA - prostate specific antigen, used as an early indicator for prostate cancer. Raised PSA can be caused by several things besides cancer.

PSMA/PET scan - a technique that uses radioactive markers to find the protein associated with prostate cancer throughout the body. The report uses the term "avidity" to measure the brightness of the areas. High avidity indicates high concentration of those proteins.

RALP - robot-assisted laparoscopic prostatectomy.

RO - radiation oncologist.

RP - radical prostatectomy.

RT - radiation therapy.

SBRT - stereotactic body radiation therapy.

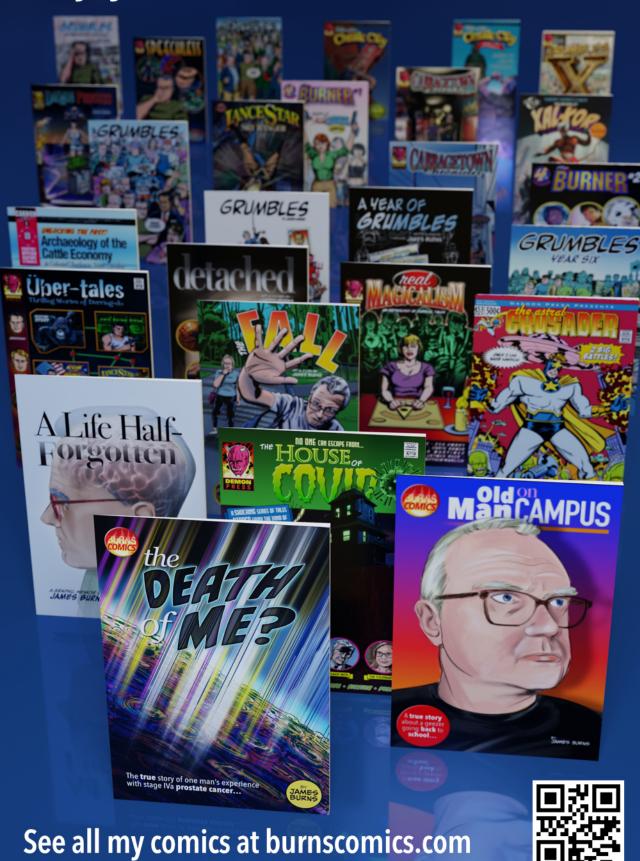
SE - side effects.

TRUS - transrectal ultrasound.

WPRT - whole pelvic radiation therapy.



Enjoy this comic?





Where patients get their superpowers.

malecare.org

