

Kidney Cancer

"I tell my friends that if it wasn't for Dr. Merkle, I would be pushing up daisies by now, no doubt!"

"He (Oncologist) was, shall I say shocked that I was in fact still ALIVE, since my cancer is one of the most aggressive forms."

After just 6 months on the program-

- ✓ Patient was alive and improving every day
- ✓ No longer needed his inhaler
- ✓ Tumors had nearly stabilized
- ✓ Felt as good as he did at 30

Initial Symptoms-

- ✓ Renal Cell Carcinoma
- ✓ 10cm Mass Removed From Scapular Bone
- ✓ Left Kidney Removed
- ✓ Given 6 Months To Live
- ✓ Cancer Spreading Into Right Adrenal Gland

"We did not have a cure for his cancer, but our goal was to get his body cleared or reduced of toxins and healthier in the hopes that his own immune system when strengthened could stabilize or reduce the cancer."

-Dr. Van D. Merkle

Patient Profile:

06-29-05 -The 56-year old patient was diagnosed with Renal Cell Carcinoma (RCC) in January of 2004 and doctor's removed his left Kidney less than a month later. On July 21st, 2004 a CT scan revealed a 20mm mass on the adrenal nodule above the patient's right Kidney indicating metastasis. A recheck of the mass on October 10th showed no change, but by January of 2005 the mass had increased to 23mm and by April it had grown to 28mm. In June the patient underwent another surgery and had a large 10 cm metastasis RCC surgically removed from his scapular bone and surrounding soft tissue. At the time of his initial visit with me, the 5'9" patient weighed 230 lbs and had medically been given about six months to live, being diagnosed with one of the most aggressive forms of cancer.

Patient's tests results:

07-01-05 – The most significant findings on his tests were a very high ESR, CRP and LDH. These indicate that the cancer is growing quickly and causing a lot of destruction and damage to the cells in his body. Other results of interest were high total Cholesterol and Triglycerides.

Initial Blood Test Results:

Test Description	Date:	Current Result	Current Rating	Prior Result	Delta	Healthy	Clinical
Creatine Kinase	07/01/2005	42.00	lo			64.00 - 133.00	24.00 - 173.00
LDH		419.00	HI			120.10 - 160.00	100.00 - 250.00
SGOT (AST)		18.00	lo			18.10 - 26.00	6.00 - 40.00
SGPT (ALT)		14.00	lo			18.10 - 26.10	6.00 - 40.00
GGT		25.00	Opt			22.00 - 39.00	6.00 - 55.00
Serum Iron		52.00	lo			85.10 - 120.00	35.00 - 155.00
Ferritin		175.00	Opt			30.10 - 218.30	10.00 - 291.00
Total Cholesterol		234.00	HI			140.10 - 170.00	100.00 - 199.00
Triglyceride		236.00	HI			80.10 - 115.00	10.00 - 149.00
HDL Cholesterol		37.00	LO			50.00 - 55.00	40.00 - 59.00
VLDL Cholesterol		47.00	HI			5.10 - 20.10	4.10 - 40.10
LDL Cholesterol		150.00	HI			50.10 - 75.10	6.00 - 99.10
Total Cholesterol / HDL Ratio		6.30	HI			0.00 - 4.00	0.00 - 5.00
ESR-Erythrocyte Sed Rate, Westerg		49.00	HI			0.00 - 8.00	0.00 - 30.00
CRP C-Reactive Protein		16.40	HI			0.00 - 1.50	0.00 - 4.90

Blue = clinically very high or clinically very low

Red = clinically high or clinically low

Yellow = a little high or a little low; this can be considered a warning sign that the value is not optimal.

A tissue mineral analysis revealed high levels of Cadmium and Aluminum in the hair. Cadmium is very toxic to the kidneys. Other values of interest were high levels of the toxins Lead, Tin and Silver which in excess can bind processes in the body, slowing the healing process.

Results of Initial Hair Test:

Test Description	Date:	Current Result	Current Rating	Prior Result	Delta	Healthy	Clinical
Toxic Elements							
Aluminum	06/29/2005	12.00	HI			0- 0.50	0.51- 8.00
Antimony		0.12	HI			0- 0.03	0.04- 0.07
Arsenic		0.03	hi			0- 0.00	0.01- 0.08
Beryllium		0.01	hi			0- 0.01	0.02- 0.02
Bismuth		0.02	Opt			0- 0.03	0.04- 0.06
Cadmium		0.20	HI			0- 0.00	0.01- 0.15
Lead		0.58	hi			0- 0.01	0.02- 2.00
Silver		0.50	HI			0- 0.06	0.07- 0.12
Tin		0.49	HI			0- 0.15	0.16- 0.30
Essential Elements							
Calcium		931.00	HI			362.00- 417.00	200.00- 750.00
Magnesium		120.00	HI			43.00- 48.00	25.00- 75.00
Sodium		130.00	HI			37.00- 45.00	12.00- 90.00
Potassium		120.00	HI			19.00- 22.00	9.00- 40.00

Blue = clinically very high or clinically very low

Red = clinically high or clinically low

Yellow = a little high or a little low; this can be considered a warning sign that the value is not optimal.

The DMSA urinary challenge revealed elevated levels of Lead and Mercury which are also toxic to the kidneys, placing additional strain on the already struggling organs.

Results of Initial Chelation Challenge:

Test Description	Date:	Current Result	Current Rating	Prior Result	Delta	Healthy	Clinical
Agent		DMSA		Pre-Chall			
Dose		3250mg					
Interval		6		6			
Toxic Elements							
Lead (UA)		13.00	HI	0.20	⊗	0- 4.00	4.01- 5.00
Mercury (UA)		5.00	HI	0.90	⊗	0- 2.00	2.01- 3.00
Nickel (UA)		0.00	Opt	5.90	⊙	0- 5.00	5.01- 10.00

Blue = clinically very high or clinically very low

Red = clinically high or clinically low

Yellow = a little high or a little low; this can be considered a warning sign that the value is not optimal.

Doctor analysis:

07-15-05 – Anytime a doctor comes back with the grim news, “You have six months to live”, it’s time for a second opinion. I do not have a cure for RCC or any other form of cancer, but I have seen dramatic results by getting a patient’s body healthy enough that it can fight off these cancer cells and prevent relapses. Because this patient’s particular form of cancer was so aggressive and due to the risk of additional metastasis, we immediately started him on a supplement and nutritional program based on the deficiencies/imbbalances seen in his blood work and carefully monitored his process using CAT scans provided by his doctor and our own blood tests. This gave us a guideline as to how the RCC was advancing.

Patient Assessment:

08-09-05 – The patient came in for a consultation and said he felt pretty good. He is sleeping well and a CAT scan last week showed that over the past three months, the adrenal tumor had only increased 3mm. Both the MD and patient were very pleased with this result. I also noticed that the patient’s tongue is much better and the large fissure is gone.

09-26-05 – After 12 weeks under our care, blood tests showed that the patient’s CRP dropped from 16.40 down to 7.20; the ESR went from 49.0 to 9.00 and the LDH plunged from 419 to 120. There is no specific tumor marker for RCC but these tests indicate that the invasive and damaging nature of RCC is greatly reduced; meaning that his body is responding properly and most importantly... he is still improving!

Blood Test 9-26-05:

Test Description	Date:	Current Result	Current Rating	Prior Result	Delta	Healthy	Clinical
	09/26/2005			07/01/2005			
Creatine Kinase		34.00	lo	42.00	⊖	64.00 - 133.00	24.00 - 173.00
LDH		120.00	lo	419.00	⊕	120.10 - 160.00	100.00 - 250.00
SGOT (AST)		22.00	Opt	18.00	⊕	18.10 - 26.00	6.00 - 40.00
SGPT (ALT)		25.00	Opt	14.00	⊕	18.10 - 26.10	6.00 - 40.00
GGT		16.00	lo	25.00	⊖	22.00 - 39.00	6.00 - 55.00
Serum Iron		52.00	lo	52.00	⊖	85.10 - 120.00	35.00 - 155.00
Ferritin		46.00	Opt	175.00		30.10 - 218.30	10.00 - 291.00
Total Cholesterol		212.00	HI	234.00	⊕	140.10 - 170.00	100.00 - 199.00
Triglyceride		343.00	HI	236.00	⊖	80.10 - 115.00	10.00 - 149.00
HDL Cholesterol		36.00	LO	37.00	⊖	50.00 - 55.00	40.00 - 59.00
VLDL Cholesterol		69.00	HI	47.00	⊖	5.10 - 20.10	4.10 - 40.10
LDL Cholesterol		107.00	HI	150.00	⊕	50.10 - 75.10	6.00 - 99.10
Total Cholesterol / HDL Ratio		5.90	HI	6.30	⊕	0.00 - 4.00	0.00 - 5.00
ESR-Erythrocyte Sed Rate, Westergqr		9.00	hi	49.00	⊕	0.00 - 8.00	0.00 - 30.00
CRP C-Reactive Protein		7.20	HI	16.40	⊕	0.00 - 1.50	0.00 - 4.90

Blue = clinically very high or clinically very low

Red = clinically high or clinically low

Yellow = a little high or a little low; this can be considered a warning sign that the value is not optimal.

01-11-06 – Now 6 months on the nutritional program, the patient’s CRP is down to 4.70, the ESR dropped to 7.00 and the LDH is holding steady at 120. All of these results are within the clinical range or are “normal”, indicating the patient’s cancer is most likely stable.

07-26-06 – The tumor has shown minimal growth over the past year increasing approximately 6mm compared to 11mm the year before. This shows that his body is now able to fight off some of the cancer, inhibiting the cells from spreading. The patient has lost 35 lbs, says he feels better now than he did when he was in his 30’s and has not used or needed his inhaler since starting the nutritional program. I suggested that if the cancer remains stable for the next few months, it may be a good idea to have the cancer mass on his right adrenal gland removed.

01-24-07 – The patient feels great and says he has no pain at all. He continues to feel better than he did in his 20’s and 30’s. His MD now is recommending removal of the right adrenal gland because the cancer is not only “stable” but has also shrunk 10 mm. The tumor in the left shoulder which was removed in June of 2005 has not returned and both the patient’s oncologist and MD were surprised that the cancer has not gotten worse.

In His Own Words:

Dr. Merkle,

On February 10th of this year I had what I hope to be my final operation, the removal of my right adrenal gland. Although the tumor had shrunk a full centimeter, the cancer consumed about

80% of the gland. However, when I had my pre-op consultation with my urologist whom I had not seen since my left kidney was removed in February '04 he was, shall I say shocked that I was in fact still alive since my cancer is one of the most aggressive forms. He was further amazed that since my initial nephrectomy in 2004 I had no additional metastasis other than my shoulder in '05. He must have asked me five times, "You have no additional metastasis disease?" Then he asked several times, "What have you been doing?" I told him about your guidance. Again, amazement! From February of 2004 to present I have had four operations due to Renal Cell Carcinoma and yet I'm in as he put it, "astoundingly good health". I am now cortisone dependent. I take a very low dose everyday. I will be making an appointment soon to reevaluate my supplements. I tell my friends that if not for you I would be pushing up daisy by now, no doubt! Thank you and will be seeing you soon.

Dr. Merkle's Final Thoughts:

How much is conventional Tx?

- As of 2002, \$1.9 billion is spent in the U.S. each year on Tx of kidney cancer.
- 32,000 people are diagnosed each year with RCC.
- That's \$59,375 spent per person per year in medical Tx of RCC, and statistics show medical treatment costs continue to rise each year.
- With what outcome?

Do the math...

- At our office: All services and supplements from 6-29-05 thru 1-24-06 (6-7 months) - \$5,687.37
- These costs will actually decrease as the patient gets healthier.
- **Included:**
 - Initial consult, all reports of findings and interpretation and analysis fees
 - 3 Merkle Panel Blood Tests (52+ tests per analysis)
 - 1 re-test of sed rate, CRP and CBC
 - 1 Doctor's Data Hair Analysis
 - 3 DMSA challenge Urine Tests
 - 1 Metabolic Urinalysis
 - Supplementation supplies for 7 months - \$3,991.74

Sure, all of the treatment at our office was out of pocket. Insurance companies don't seem to want to change their ways and medical providers, hospitals, drug companies, etc. would probably lose a lot of money if their cancer patients used natural therapy to treat these types of diseases. Will all RCC and cancer patients see these types of astounding results? A lot of it is

up to the patients themselves, but if they stick to the program results will start to show up in the blood testing within a few weeks.

This patient is alive and well because he took control. If he had not sought out help on his own and blindly followed the recommendations of the oncologist...he would probably have lived up to their expectations and died within six months.

-Dr. Van D. Merkle