

Clinical Case

Colorectal cancer F. 33 years old



By Serge Jurasunas

Diagnosed with an advanced adenocarcinoma of the colon (recto-sigmoide) on the 31/3/2008. The patient was hospitalized during 16 days.

Clinical situation

Diagnosed with an advanced adenocarcinoma of the colon (recto-sigmoide) with multiple larges nodules on the liver (12 x 11cm, 4 x 3,2cm, 5,8 x 3,8cm) and to lung (7 x 11 mm, 10 x 13mm).

Colorectal cancer with multiple metastasis shown bad prognostic poor response to chemotherapy and poor median survival.

The story

Two months before going to hospital the patient started to feel weak, start to loose her appetite and weight, developed anorexia, asthenia and complained from abdominal pains not understood by the doctors in her company. Because of increasing unsupportable pains, the patient went to hospital for emergency. Curiously looking in bad physical condition, loosing 10 Kgs with anorexia and deep pains. The hospital report with the diagnostic of the colorectal cancer mentioned that the patient entered hospital in healthy condition.

After the diagnosis the patient is immediately submitted to chemotherapy with strong adverse effects. In May 2008 she came with her mother to our clinic in a very poor physical condition. She developed severe adverse effects, anemia and more pains treated with analgesic.

Blood Parameters

RBC'S 2.95
Hemo 8.1
WBC'S 12.5
Platelets 8.68

PCR 15.85mg/d (very high value with major inflammation)

Antigene tumor marker

CA 19.9 310 U/ml
ACE 245 ng/ml

The combination therapy

We build a very powerful combination protocol that may immediately increase the body's defence, decrease inflammation, target cancer cells in several directions such from inhibition of angiogenic factors, induce a biological regeneration together with an anticancer food diet to overall increase the effectiveness of chemotherapy.

Some of the medications:

Liquid Cartilage Extract (LCE)
Biobran MGn3
Biorejan (Frozen stem cells)
Anoxe
Ukrain (Natural chemotherapeutic agent)

After 40 days of the treatment the patient appear to a new consultation in a much better physical and psychological condition as seen on the photo. Indeed she appear as healthy as happy.

The patient is keeping on the same treatment and came for a new consultation early August 2008 with some very good new and result from new hospital scan.

Result: There is a significative elimination of many lesions same as decreasing size of others comparate to anterior scan of 28/3/2008 and 10/4/2008.

Before	14x14x12cm	After	12x11x9cm
	4x3.2cm		3.6x2.3cm
	5.8x3.8cm		4.6x3.4cm

Blood parameter

RBC's 3.27

Hemo 10.8
Platelets 135
WBC's 5.750
Ptl. 340000

CA 19.9 157.0 U/ml
ACE 175.4 ng/ml

The patient keeps with the same treatment

9/18/08

On this last consultation the patient keep improving which is positive and demonstrate how CAM can indeed increase the effectiveness of chemotherapy despite some severe critic about.

Antigen tumor markers are still decreasing

CA 19.9 114.9 U/ml
ACE 102 ng/ml

Blood parameters

RBC's 3.41 PCR 10.40mg/d
Hemo 11.1
WBC's 5.770
Platelets 116 (slight decrease)

But overall this is so far excellent result with an advanced cancer and only poor result from chemotherapy. The patient is now doing a normal life, went back to her work, feel no more pains, discontinued the analgesic and even start to entertain at night. Hope is also a major factor to cancer patient and in this case the whole family is much thankful for the good Quality of Life including better spirit, clinical result as well that we offer to a mother of several children.

By middle of October the patient will be subject to new hospital reevaluation and will keep you informed same as we will follow the case with attention and hope to have more results in the next coming months.

We feel, however that this is a hopeless case but at least we can definitively increase median life survival with a high Quality of Life, which was not the case at the first consultation after few months of chemotherapy. We keep after new consultation and observation of how the patient react.

Treatment

Biobran MGn3

Liquid Cartilage Extract (LCE)
Ukrain (Natural chemotherapeutic agent)
Liver peptide
Enzyme yeast cells

4/12/08

More new and after been informed with new antigen tumor markers and blood parameters the patient come back for a new consultation, evaluation of her health status and discuss about her treatment. Indeed tumor markers are still decreasing, same as the PCR which is today considered as a prognostic in advanced cancer.

ACE 41.5ng/ml
CA 19.9 75.1U/ml

This is really a regular decreasing of the antigen tumor markers with at the same time decreasing size and/or elimination of the secondary nodules.

Blood parameter is stable but need more improvement – very high at the beginning, platelets are now low but RBC'S and Hemoglobine improve even with chemotherapy.

RBC'S 3.24 Pit 121
Hemo 11.7 PCR 0.60mg/dl
WBC's 3750

PCR has regularly decreased from 15.85mg/d 10, 7.84, etc. to now 0.60mg/dl normal range and controlled inflammation by using very high quantity of low molecular antioxidant.

But the good new is the elimination of most nodules on liver and only one large nodule of 7cm remain, however in a period of 2 months this nodule decreased about 5 cm which really show remarquable results.

The patient enjoy a remarquable quality of life, she suffer no adverse effects from chemotherapy, feel very strong, she lost no more hair and actually she is doing a normal life and enjoy Christmas time which is important to her family and children. Some critics implicate CAM as been unrealistic, totally inefficient and some treatment may even shorter survival rate. Actually this is exactly the opposite as observed in this case.