

Tumour Fever

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Serendipity brought together a creative group of cancer sufferers with a strong will to live. They fast-tracked a cure that uses a skin gel and a handheld lamp. The medicine in the gel has been used for 60 years, and after thorough assessment was approved by the Russian authorities in 2016. The group turned it in a home-based protocol for cancer. It's an immunotherapy akin to vaccination. Now, every cancer patient can cure herself and feel immediately reassured by a sensation in their cancer dubbed "Cancer Fever".

In July 2016, after ten years with incurable prostate cancer and half a year with a stomach metastasis preventing him eating, Wim Huppes brought a remission on himself. His instinct was to go fast and accept pain; the benefit was immediate and he ate his first enjoyable meal in a long time. Patients have shown benefits at all speeds. For

example, one also went fast. Two went for an intermediate approach and feel better with their cancers under control. A further two used it for short periods in combination with radiation and chemotherapy and found a much-improved response.

With the speedometer on 7, see *Figure 1 – Trust Your Instincts*,

treatment lasts around three

hours a day over several weeks. The patient controls the speed in response to her feelings of heat and pain in her cancer. Compared to chemotherapy, this therapy leaves patients feeling healthy and able to continue a normal life.

Epoluthon is not really new and has been laying hidden in plain sight since the 1960's. The skin gel evolved from a medicine containing the aluminum that is commonly used in vaccines. A specialist Russian dye company invented a blue aluminum coat that works with red light as an immunotherapy for cancer. Following tradition, after thorough safety studies in rodents, they pushed it into the medical world. It remained hidden because the doctors wrongly classify the aluminum coat as chemotherapy and never explored the immunisation strategy. Still, they obtained significant cancer regression in a staggering 92 percent of patients, but with a five-year survival rate close to zero. They still use it as a last resort in combination with real chemotherapy, radiation and other therapies such as vitamin C.

It's crazy that after 60 years, hundreds of patients, site visits from fundamental scientists from the USA and France, they seem clueless as to the way it works. However, American and French biologists confirmed the Russian findings. Biologists do understand the superiority of the vaccination strategy and the Americans even attracted risk investors to create a profitable patent. So far, they failed and the aluminum medicine didn't find a place in Western guidelines. The excuse is that translating biological research into medical practice is high risk for vulnerable patients. The 600 billion a year revenues from chemotherapy are at risk.



Figure 1 – Trust Your Instincts

Biology is Fundamental

The science behind Epoluthon is older than 60 years. In the 19th Century, the immunological effect of the light brought about by its electromagnetic property was already understood. Two hundred years later the medical elite still denies that electromagnetism is fundamental to medicine. The biology of electromagnetism lies outside their frame of thought, insistent as they are on chemotherapy.

The biology of electromagnetism tells us that photons coming out of the aluminum hit electrons on the hairs of the immune cells, change their electrical charge and thereby bend them, thus kicking the immune cell into action. The light of the lamp amplifies the immune response in the femtometre (thousand-millionth millionth meter) sized world understood by biology. The lamp delivers intense nanosecond bursts of highly energetic photons at the optimal wavelength to travel through the body to the cancer. The incoming photons behave as an electromagnetic wave. The wave travels through the immune cell, changes its electrical charge and activates it. The aluminum based immune therapy promotes self-healing.

Cancer Biotechnology

House is drama, portraying him as “super doctor” who thinks his way to a cure. In reality, the medical elite holds legal control over the guidelines, enslaving doctors. The elite book of spells casts biology as a business for fruit flies. The elite makes doctors appear to sit on pedestals with wizards hats, putting guideline “Know-Your-Place” curses on cancer patients.

Biology shows how cancer establishes control over vital aspects of the immune system and enslave it into producing cancer growth factors. Guidelines do very little about that. The bestselling immunological drug in the guidelines is the

pharmaceutical company Merck’s pembrolizumab (anti-PD1). It unlocks 1 of 64 system locks (PD-1) set by cancer. An approach that uses keys to unlock the immune system views it as inactive, see *Figure 2 –*

Comparison of Inactive and

Active Treatments. Pembrolizumab does not drive growth of the immune system, stands no chance to win the numbers game, and is overwhelmed by the burden of the tumour. However, pembrolizumab is patentable, profitable and guaranteed of a place in the guidelines.

That cancers lock the immune system is a biological truth. Frighteningly, cancer also changes the DNA scaffold (chromatin) of the immune system to block its attack. The immune system needs to overcome all these hurdles and become fully active. To win a numbers game it needs to grow. We humans are relatively large animals and by the time a cancer is detected it is already contains ten thousand million cells. The reactive part of the immune system is at least a hundred times smaller. Epoluthon gives the immune system a ticket to entry in the numbers game. The ticket simultaneously opens all the locks and activates the DNA of the immune cells. This forces the immune system to grow a million times faster than cancer, catch up in the numbers game and win.

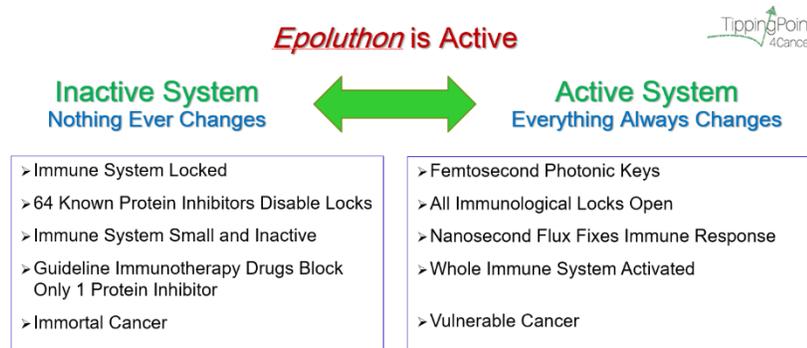


Figure 2 – Comparison of Inactive and Inactive Treatments

Putting Patients in Control

Cancer fever of the immunotherapy, brings the cancer under control so that patients immediately feel better. When the speedometer is at maximum, the size of the cancer doubles as measured by a scan or physical examination. It doubles the measured tumour markers (e.g. PSA). These are routine measurements allowed by the medical elite. Doctors understand that they should provide these measurements that reassure and prove a cure. You might expect that the sophisticated biotechnology of Epoluthon would be eye wateringly expensive and only available in a university hospital. However, it is affordable and can be simply used at home.

The creative group of cancer sufferers targeted a radical solution outside of the framework of chemotherapy. The result is a non-toxic immunotherapy. Its curing process feels like a bad flue. The group developed, tested and defined a clinical protocol for the solution. The protocol has milestones and simple measures that provide fast feedback to track progress. It helps patients decide the preferred speed and adjust to the body's pain and temperature/fever response of the cancer that can be measured with a smart phone.

Most patients prefer a self-healing path to be followed in the home environment. The self-healing protocol keeps them safe by explaining what to do when problems occur. Epoluthon comes with an instructional chart that can be attached to the fridge door. Most primary cancers and metastasis are less than 10 cm when in the doctor's opinion they become incurable. Treatment at this stage is safe and within control of the patient. At 10 cm, the location of the cancer hardly ever causes severe problems. For instance, it is very rare for a cancer of this size to have eaten into a large artery.

The problems associated with larger cancers have been solved. The protocol addresses the burden placed on the immune system by larger cancers. The main point is that the speedometer must be set at an intermediate or slow speed. A cancer sitting in a difficult place such as the brain, lung bronchia or a main gall bladder duct necessitates special measures determined by the scan.

Patients can speak directly with the experts of the core development team to obtain guidance. They are a self-help community happy to discuss their experiences with new patients. Epoluthon comes with a package of support services.

Medicine as a Biotechnological Service

The group is a learning organisation with an extensive professional network. The approved Russian sensitiser is impure. The most creative force in biochemistry today is China. They worked out how to manufacture a pure form. The Chinese produced a batch in an FDA approved laboratory in the USA. The pure product was imported into Germany via an approved process and subsequently formulated into a pharmaceutical drug under the German Law "Eigenherstellung von Arzneimitteln". The Law gives Germany a fast track in applied biotechnology. The law stands on the fundamental human 'right to life', is an example to the world and allows patients the use fast-tracked medicines globally.

The group has limited financial capacity and based the R&D of the light on LED technology. A light that induces an immune response it not medical according to the law. Japan and China are the leaders in LED R&D. Japanese engineers working in an American robot-laboratory created an LED meeting the groups specifications. A research subsidiary of Philips in the Netherlands integrated an LED array with computer

Tumour Fever

control. The array gives 500 nanosecond bursts at 100 Watt that to ensure the immune cells in the cancer are soaked in light and activated.

The clinical protocol developed by the group of cancer sufferers used every lamp exposure to step by step improve protocol, drug and lamp to balance a strong effect with minimal side effects. The protocol includes mechanisms to break the immunological response when necessary. It also includes a chelation process to clear the drug from the body after cure.

Together the gel, light and clinical protocol are the basis of the *Epoluthon Immunising Light Therapy for Cancer*. Along the way the group created an innovation strategy for medicine fit for the 21st century, *See Figure 3 - Medicine as a Biotechnological Service*. Over time the group will use feedback from patients to provide enhanced services. An obvious next step is to evolve clever neural networks of medical imaging machines so that they can differentiate between cancer and immune cells, seen as cancer fever.

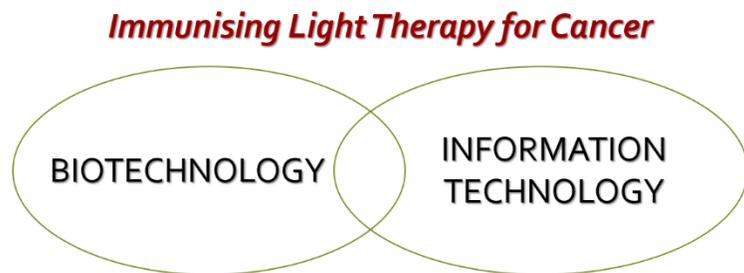


Figure 3 - Medicine as a Biotechnological Service