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by <u>Jeremy Nell</u>, <u>Jerm Warfare</u> October 20, 2021

According to <u>Dr Tom Cowan's website</u>, he is

a well-known alternative medicine doctor, author and speaker, with a common-sense, holistic approach to health and wellness.

But here's the exciting bit.

Following my heart led me to a conception of science, medicine and the world at large that was radically different from anything I was taught in school. My ideas, such as the heart is not a pump, blocked arteries are not the main cause of heart attacks, vaccines are ineffective and unsafe, cancer is not a genetic disease, and the "war on cancer" has been an utter failure, have been the subjects of three of my books.

Recently, because of current events, I turned my questioning gaze on the widely accepted theory —so accepted that it now lives in our culture as truth — that germs (bacteria and viruses) cause disease.

Tom's views echo those of <u>Dr Andrew Kaufman</u> and <u>Dr Sam Bailey</u>, and Dr Stefan Lanka who won a massive court case upholding his claim that there is no evidence linking measles to a virus.

I find their arguments fairly convincing because they're based on evidential, observable science; not speculation. And once you realise that SARS-CoV-2 <u>does not cause any disease</u>, let alone "COVID-19", a <u>new paradigm of critical thought and interrogation</u> emerges.

As the inventor of PCR — Kary Mullis — said, science is not about being right; it's about being wrong.

Video available at Jerm Warfare Odysee channel.

Dr. Tom Cowan on New Biology

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Measles virus put to the test. Dr. Stefan Lanka wins in court...

Since the early 1990s, German biologist Dr. Stefan Lanka has been at the forefront of challenging the medical theory stating that viruses are the cause of infectious diseases such as hepatitis, AIDS, the flu, polio, herpes, or measles. Caroline Markolin has presented Dr. Lanka's activities in her lecture video "Virus Mania" in great details (watch Part 2 of the recordings on this website — starting at 08:08).

Based on his studies in virology, Dr. Lanka discovered that viruses are vital components of simple life-forms that do not exist in complex organisms such as humans, animals, or plants. His research shows that the viruses believed to cause "viral infections" are in reality ordinary cell particles that have been misinterpreted as constituents of the viruses in question. Dr. Lanka also determined that viruses don't have a destructive effect on the host, as commonly believed. These findings are in full accordance with the discoveries of Dr. Ryke Geerd Hamer who demonstrated already in the 1980s

that contrary to the standard theory, microbes do not harm the organism but play instead a supportive role during the healing

process of diseases (see Fourth Biological Law of the New Medicine).

The "measles virus trial" between Dr. Stefan Lanka and German medical doctor David Bardens has by now received international attention (see the 2015 reports in CTV News Canada and BBC News). The court case has not only heated up the ongoing "virus debate". It also fuelled the discussion about the justification of childhood vaccination and of vaccination in general.

Here is a brief overview of the court proceedings:

On **November 24, 2011**, Dr. Lanka announced on his website that he would offer a prize of € 100,000 to anyone who could prove the existence of the measles virus. The announcement read as follows: "The reward will be paid, if a scientific publication is presented, in which the existence of the measles virus is not only asserted, but also proven and in which, among other things, the diameter of the measles virus is determined."

In **January 2012**, Dr. David Bardens took Dr. Lanka up on his pledge. He offered six papers on the subject and asked Dr. Lanka to transfer the € 100,000 to his bank account.

The six publications are:

- Enders JF, Peebles TC. Propagation in tissue cultures of cytopathogenic agents from patients with measles. Proc Soc Exp Biol Med. 1954 Jun;86(2):277–286.
- 2. Bech V, Magnus Pv. Studies on measles virus in monkey kidney tissue cultures. Acta Pathol Microbiol Scand. 1959; 42(1): 75-85
- 3. Horikami SM, Moyer SA. Structure, Transcription, and Replication of Measles Virus. Curr Top Microbiol Immunol. 1995; 191: 35–50.

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