

## „HIV/AIDS“ in some Sentences

A „Virus HIV“ has never been proven by scientific standards. The “HIV”-genes are part of the Human Genome. “HIV” is a statistical construct, which is combined by multiple probes. A virus has never been isolated, characterized or been proved as infectious or disease causing. It is possible to test “HIV-positive” by more than 70 different conditions, i. e. after vaccination, with malaria, tuberculosis, stress, malnutrition, bacterial infections, pregnancy, allergies, i. e. against foreign proteins, drugs, influenza but also being totally healthy just because of the uniqueness of the personal immune system. The testing standards for “HIV” vary and are not scientifically based. In different regions and laboratories one can get different test interpretations with the identical test system and test result. The classification is not scientifically based it is arbitrary and unethical. Humans get ill by the interaction of the environment (factors from outside and inside of the body) and because of their specific predisposition and character. “AIDS” does not exist, there are only different possibilities to become ill, in relation to nutrition and hygiene and social as well as psychic factors and life-style might be of concern. Homosexuals might test positive, if they react allergic to the partners’ proteins. In addition, infections might be of concern. In general the immune system plays a central part in health. It is represented by the HLA-system (Human Leukocyte Antigen), the genes are located on chromosome 6 in humans. The so called “HIV-genes” are adapted to this system and interact (regulate?) its gene expression in dependence to the actual necessities. If the system is in balance (T1 to T2) it can be interpreted as acting cooperative. The “HIV-virus” is a particle which acts in cell communication processes. It can be marked as exo- or endosome. The outer shell is composed of cellular proteins (cell membrane and HLA), which can induce allergic reactions. They can lead to autoimmune reactions in the own body or to allergies for partners. Through evolution the various ethnicities differ in their HLA markers, thus people from South Africa test most often “HIV-positive”. “HIV” research equals gene research. It might supply us with new important information concerning gene expression and epigenetic under the premise, that it is sincere and openly presented and discussed. “HIV diagnoses” can lead to fear and panic (Nocebo effect) and therefore lead totally healthy people into disease causing situations. They are not scientifically based and therefore have to be abolished. Economical aspects have to have lower significance versus scientific or ethical ones. Violations of the Human Rights are not tolerable. The term “virus” has to be redefined, as evolution is a fluent process and thus is influenced by “horizontal gene transfer”. In consequence a virus cannot be defined as a distinct particle, but results as an interaction between self and non-self in relation to the specific human being. In addition beside the 98% of the genetic information, which has not yet sufficiently been examined and characterized there exists also a cytoplasmic inheritance of different molecules, i. e. proteins and ribonucleic acids (RNAs). “HIV” and “AIDS” do not characterize scientifically defined entities; instead they are imprecise terms for phenomena and well known diseases, which have gained new names. A successful therapy is based on an exact diagnosis. According to the actual “HIV/AIDS” definition this goal cannot be achieved! Thus too many healthy people are treated with poisonous drugs as well as too many (ill people) are treated in a wrong manner. A reduction of the “virus titer” (count of alleged virus particles) does not take the real causes of the disease in account and thus is contradictory to a successful treatment. Social and psychological conditions have to be of a greater interest in relation to causing disease. Science is promoted by new findings. Without ethics, medicine is not conceivable!

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