

GIE® -Water: applied on the human medical diagnostic device "Prognos A"

During space travel it would be catastrophic if an astronaut were to fall ill and no longer be able to fulfil his task. To eliminate this risk "Prognos A" was developed by over 600 scientists in the course of a 16-year long research project. Soviet space research medicine wanted a computer supported diagnostic device which would give therapeutic advice and therapy control simultaneously. Most important of all was the ability to quickly diagnose a cosmonaut's state of health at any time in order to prevent sudden disease.

Nearly 5,000 years ago Chinese scientists found out that every kind of illness can be traced back to a disturbance in the cellular energy cycle. It follows, therefore, that whenever our body is in energetic harmony we are healthy and our cells are ready to defend us against harmful effects.

Every disease starts with a disturbance of information within the field of the organ meridians. This can lead - if not prevented in time - to an energy imbalance which results in an organic dysfunction, i.e. a disease. Thousands of years of Chinese experience in the "big circle of energy" and their theory of life source elements are the basis for "Prognos A®". The two basic criteria of traditional Chinese medicine, energy harmony and the harmony of Yin and Yang can be verified with the help of "Prognos A". "Prognos A® makes an incipient sickness clearly visible even before it develops because it detects the disturbance in the flow of information. "Prognos A® makes it possible to deal with an imminent sickness and even prints out treatment suggestions without employing drugs or chemistry with all their bad side effects. The illness does not break out as it simply does not have the opportunity to do so. Using "Prognos A® the efficiency of medical treatment can be verified immediately.

During a "Prognos A® diagnosis, skin resistance is measured at the initial and final points of the meridians on the hands and feet. A high skin resistance value corresponds to a low energy level in the respective meridians / organs and vice versa. The six Yin meridians are connected with the storage organs: heart, spleen, lungs, kidneys and liver. The six Yang-meridians are connected with the hollow organs: stomach, gall bladder, small intestine, large intestine and urinary bladder provide diagnostic information about a patient's general health. 24 items measured on the patient are compared to the results of over 12 million other patients taking into account age and sex. Then the patient can compare his own biological age with the average for his age group.

Here is one example showing the effectiveness of "Prognos A®: after being measured you hold a small ball of aluminium foil for only three minutes in your hand. A subsequent measurement will indicate stress on the lungs, liver, spleen and pancreas, as aluminium is slightly toxic.

Worldwide "Prognos A® is the most sophisticated human medical diagnostic plus therapeutic control device.

Experiments with patients applying GIE® activated water:

"Prognos A® produced by MEDPREVENT was made available, plus a MEDISANA acupuncture point locator.

Patient: 1 male 13 years old

The boy had suffered from birth from a so-called rheumatic fever of an especially serious kind. From the 15th of June 1996 he was treated regularly with GIE® activated water. No more attacks occurred after this point. Check-ups with "Prognos A® showed an enormous energetic hyporeaction of gall bladder, liver, heart and triple warmer (an important meridian), connected with a partly hyper-reaction of the blood circulation.

Altogether there were 7 blockages. Skin resistance was between 7,500 and 4,000 kilo ohm. Various check-ups using "Prognos A® were taken to establish the patient's status and generally confirmed these results. The patient was given a large glass of GIE® activated water (200 ml) to drink.

15 minutes later the check-up was repeated. Result: all blockages were removed and the skin resistance fell to a stable value of 3,500 kilo ohm.

All hypo-reactions moved into the green zone and most of the hyperreactions similarly moved towards the green zone.

Patient 2: male, 40 years old

This patient enjoyed stable health on the whole, apart from nervous digestion problems due to stress. Check-ups with "Prognos A® showed significant blockages in heart, liver, spleen, pancreas and triple warmer. Mostly the heart and triple warmer showed significant hyper-reactions. His collective energetic status varied widely from normal up to 68% above the norm. Skin resistance increased from 1,500 to 3,500 kilo ohm. Several check-ups with "Prognos A® confirmed all standards on the whole but without being able to establish an individual status. After one check-up the patient was given a large glass of GIE® activated water (200 ml) to drink and the check-up was repeated 15 minutes later.

Result: all blockages were removed, skin resistance went down to a stable value of 3,200 kilo ohm, all hyper-reactions moved into green area and the majority of the hypo-reactions also moved into the green area. There followed a stable period of about 12 hours, then recurrence of the former state. For this reason the treatment was repeated. After a few days of treatment with about 2 litres of GIE® activated water per day the patient, apart from slight upward swings, stabilised at an average of 8% above the norm and blockages of vital functions no longer occurred.

Patient 3: female, 28 years old:

For years the patient suffered frequently from inflamed cystitis. For weeks she felt worn out and tired. At the time of the check-up she was, according to her family doctor, in good health. However, when analysed by "Prognos A® she showed extreme hypo-reactions at all levels: her final energy result was between 38% to 68% below the norm, on average 51% below! Different readings gave reason to suspect an increasing malfunction of liver and the gall bladder. Based on this data a blood test was carried out specifically to check for hepatitis. It confirmed previous hepatitis-A which had been active 2 to 6 months before and a hepatitis B connected with very unclear anti-body results. Skin resistance varied from 8,500 to 18,200 kilo ohm, the number of energy blockages varied from 7 to 11, so we were able to obtain a relatively constant reading.

After drinking a large glass of GIE® activated water all blockages were cleared.

Skin resistance remained stable for 4 hours at 12,000 kilo ohm. At the same time the patient reacted in a manner similar to homeopathic aggravation. She felt exhausted and had nightmares. Over a period of several days she was treated with GIE® activated water. She drank about 2 litres a day. Result: all blockages were eliminated. Skin resistance was reduced and stabilised at 3,200 to 3,500 kilo ohms. The majority of the hypo-reactions returned to

normal. After several days of treatment her energy standard moved to between 3% and 8% below the norm. No more blockages occurred. The nightmares, indicative of incipient depression, no longer occurred.

Patient 4: male, 14 years old.

Since birth the boy had suffered from a ureter abnormality. Until he was 12 years old he wet his bed. Additionally, he was always susceptible to intestinal infection. Before the treatment with GIE® activated water he was unable to delay excretion after meals. His skin resistance was between 900 to 2,200 kilo ohms. He showed distinct blockages in the bladder system, circulation, colon and small intestine. His energy balance was between 6% and 11% above the norm. Several check-ups confirmed 10 to 12 hyperreactions.

After one test the patient was given a large glass (200 ml) of GIE® activated water to drink. 15 minutes later the check-up was repeated. Result: the former 12 hyper-reactions reduced to 6. The energy balance was only 8% above the norm. Skin resistance increased to 2,500-kilo ohm. His former normal urge to urinate did not occur. Following these reactions treatment with GIE® activated water was continued. After 6 hours, taking 200 ml hourly, the patient reached the ideal norm. Hyperreactions excluding the one in the bladder were lowered to the norm. Only slight hypo-reactions still showed the triple warmer, stomach, spleen and pancreas. Skin resistance was stabilised to 2,500-kilo ohm. The previous usual urge to urinate and produce stools did not occur. Next day his readings were stable although skin resistance increased to 3,500-kilo ohm.

Patient 5: female 36 years old:

This patient had suffered for several years from undefined abdominal pains. Medical diagnosis could find nothing wrong. For about 6 years the woman had experienced severe psychiatric problems (depression) that led to a suicide attempt in 1992. Since that time she had been, periodically, in psychological care.

The check-up by "Prognos A® stated 5 significant blockages in the abdominal region. An extremely low energy level was confirmed in the triple warmer, spleen, pancreas, stomach and heart. The hyper-reaction on points H9 left and H9 right were remarkable. Skin resistance was at 3,400-kilo ohm. H9 left and right are heart points. After she had drunk a large glass (200-ml) of GIE® activated water the check-up was repeated 25 minutes later. Result: all blockages on the diagram had moved into the green area. Skin resistance slightly increased to 3,600 kilo ohm. In 4 hours all readings dropped to the norm and the up/down ratio stabilised at 67, which meant an increase of 67% of energy. The rest decreased to 100 indicating abdominal problems. Hourly treatment with a large glass (200 ml) of GIE® activated water was continued. After a further 4 hours skin resistance had moved to a constant 3,500-kilo ohm. All readings were in the ideal area, the up/down ratio was stable at 53 (50/50 would be the perfect reading).

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