About a new breakthrough: Airnergy+

What lies between you and this page could change your life.....



......by this we mean the air that you breathe. Three quarters of the oxygen in the air we inhale is breathed out again unused. Just imagine what it would be like if this unused oxygen could be used after all.....

Since 28 September 2000 this has been possible! We have succeeded in developing the technology to fully utilise atmospheric oxygen.

For this we are thankful. Oxygen is the no. 1 source of nourishment for the human body and its most important healing agent!

We hardly dare mention the results: regeneration and better health continuing into your golden years, greater vitality and enthusiasm in everyday life, beauty from within, rejuvenation on the outside.

We know this sounds like advertising – and that's what it is.

So give it* a try and give us a call!



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Wege zum gesunden Schlaf

Special offprint

Airnergy oxygen therapy is tested **Evaluation of a study** involving patients

AIRNERGY OXYGEN THERAPY IS TESTED

EVALUATION OF A STUDY INVOLVING PATIENTS

natural energy solutions has developed a device that allows the body to better utilise the oxygen concentration in the air that we breathe. According to the company's concept, this more effective supply of oxygen has a beneficial effect on the metabolism

in general, which in turn results in amazing successes in curing disorders in various parts of the body. A first study was carried out on 34 patients at the Haranni Clinic in Herne, Germany.

Marion Burmann-Urbanek MD, Hendrik Straube MD

ree radicals are responsible for many illnesses. These are molecules with one free electron. Electrons are normally paired with another electron. The free radicals attempt to "steal" the missing electron from other, intact molecules. But this forms more free radicals, as the molecules that were attacked are now also lacking an electron. A calamitous chain reaction is started in which chemical substances and compounds in our cells are destroyed. In this way free radicals promote the evolution of various illnesses.

Without oxygen life cannot exist. Every single cell needs the oxygen that is contained in the air we breathe. But the body does not utilise the proportion of oxygen in the air very well. Around three quarters of the oxygen we inhale is exhaled without being utilised. It is thus not an easy matter to supply the cells with extra oxygen, for example, to minimise the formation of free radicals.

The airnergy method aims to supply the body with oxygen in a targeted manner. As this concentrated oxygen supply improves cell functions – in particular by reducing the formation of free radicals – it would seem that

many different illnesses could potentially be

treated in this way. Patients who have tried the method have reported improvements in their ability to sleep, in fact even improvements in existing sleep apnoea disorders.

However, these subjective success reports are not sufficient evidence for the actual effects of a new method in regard to scientific aspects. Every new method has to unambiguously prove its effectiveness, for example by means of scientific studies; that is through a systematic observation of humans. Admittedly, these studies are rather expensive and require a lot of time.

Scientific studies in Herne

The first studies were started in the Haranni Clinic in Herne, Germany under the control of Marion Burmann-Urbanek MD, who is a sleep physician and specialist in internal medicine and neurologist Hendrik Straube MD. The first results are now available.

The patients who participated in this study were given a 20-minute treatment with the airnergy device each day from Monday to Friday for two weeks. Every participant had ten applications.

Professional Plus

AIRNERGY+

The participants were asked to fill in a questionnaire describing their well-being before the first and immediately after the tenth application. This survey was carried out again 14 days after the final application. During the first two weeks of the investigation and in the following 14 days the participants did not change the dose of any medication they were taking nor did they change their everyday habits.

Because of the surprisingly good and unambiguous results of this patient observation a subsequent study was carried out on a larger group of participants and a modified study design was developed at the Haranni Clinic.

The results of the first study

The participants in one group involved 15 patients with obstructive sleep apnoea syndrome. Twelve of these were male and three female. For three of the patients,

nothing changed, six said that they felt better; three said that their sleep disorders had improved, five patients reported that they suffered less from fatigue during the day, one patient said that the pressure he had felt in his head had disappeared and another patient reported that his feeling of dizziness had disappeared.

Consequently, 12 of 15 patients with obstructive sleep apnoea syndrome experienced a clear improvement in their complaint after ten airnergy applications and even during the period after they had ceased the applications. Only three patients showed no noticeable change in their condition.

Ten patients with sleep disorders made up another group of participants. On conclusion of the treatment the complaints had dramatically improved for nine of these ten patients.

In a third group five patients with circulatory disturbances and high blood pressure were treated. At the end of the therapy three of the five patients reported considerable improvements in their condition and said that they felt much better, did not feel so tired during the day and that the supply of blood to their facial skin had improved.

For another four patients with various complaints, their visual acuity improved, while two

Airnergy uses the air we breathe as a method of treatment which the patient inhales via a nasal cannula. The device converts the oxygen in the air into a singlet state, which only lasts for a fraction of a millisecond. When the electrons return to their original orbit, energy is released. This



has an effect in the body. The therapy works due to the fact that antioxidative enzymes, which reduce the formation of free radicals, are produced in the body's cells. The airnergy therapy is regarded as a basic therapy of integrative medicine.

patients with rheumatism felt no change.

28 of 34 patients experienced a considerable improvement in their overall health and their special complaints. Hence, around 82% of patients reported a marked improvement in their well-being.

When the survey was repeated 14 days later, eight patients said that they still felt an improvement in their health. Ten patients reported an increasing improvement during the 14 days break in the

therapy, eight patients even reported an improvement in complaints that had previously not improved during this break in the therapy.

It can safely be said that regeneration processes and regulation improvements triggered by the therapy continued even after the direct application; in other words, that the true cause of the problem had been treated.

"The application study produced only positive results and experiences in patients with acute and chronic illnesses."

Prof. Dr. med. Klaus J. Schlüter, Specialist for internal medicine

"After the operation on my ankle joint I used it twice a day to assist the healing process and noticed that my physical and mental health improved faster."

Markus Baur, captain of the German handball team

"Since we have been using Airnergy in our practice, the post-operative treatment phase has shortened dramatically."

Dr Rolf Briant, dentist, oral surgeon and implantologist

"And gradually I really noticed an increase in my performance. For example, I no longer find it difficult to concentrate on complicated files at 10 pm after 14 hours of stress."

Ansgar Klein, CEO

"My regeneration time after my daily fitness training has improved dramatically, which means that I can train more. My resting pulse is 5 to 6 beats less than before."

Sven Heidfeld, racing driver

"My entire condition has improved considerably and my work, which constantly demands high performance from me, has become easier. After a working day I no longer feel so burnt out..."

Dr. rer. pol. Gernot Wappenhans, Deutsche Private Akademie AG für Bildung