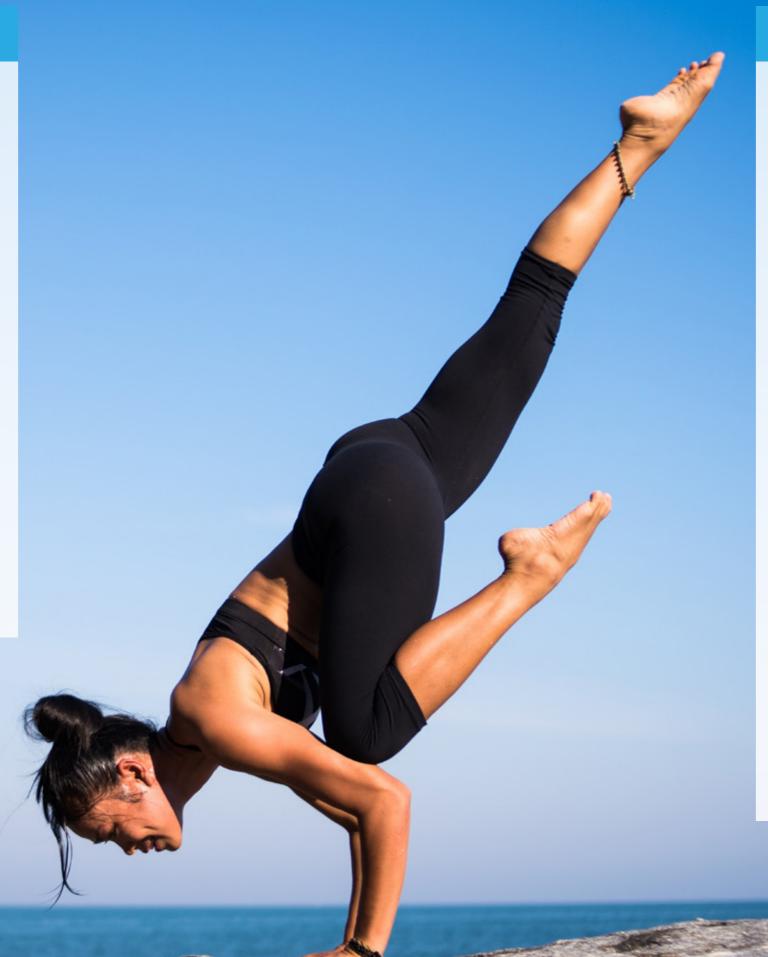


"The future of therapeutic intervention"



SPORTS BENEFITS

- Increased energy and endurance levels
- Improved aerobic and anaerobic conditioning
- Increased strength and power outputs
- Faster recovery times after training and games
- Improved concentration and levels of focus
- Improved mental fatigue
- Improved clearance & buffering of lactic acid
- Reduced risk of injury and quicker healing times



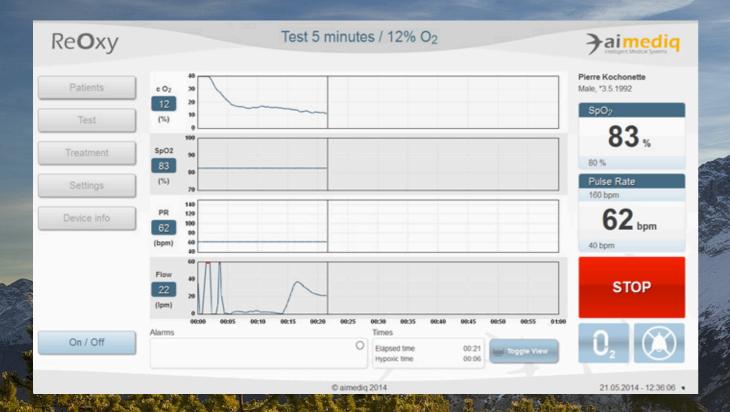
MEDICAL BENEFITS

Rehabilitation of cardiac patients

- Ischemic Heart Disease
- Rehabilitation after myocardial infarction
- Chronic Heart Failure

Further Applications (in research)

- · Rehabilitation after stroke
- Rehabilitation after chronic spinal cord injury
- Rehabilitation after soft tissue trauma
- Rehabilitation after broken bones
- Treatment of dementia and mild cognitive impairment
- Frailty in elderly patients
- Metabolic disorders
- Long covid symptoms



HOW IT WORKS

ReOxy® uses Self Regulated Treatment (SRT®) technology. SRT®-technology relies upon the principle of biological feedback, where patients bodily reactions define therapeutic parameters and control them throughout the whole treatment session.

SRT® uses advanced software that reads and analyses information from a built-in pulse oximeter to adjust the supplied air mixture composition and hypoxic exposure duration in real-time, for each patient individually in response to changes in vital indicators, i.e. blood oxygen saturation (Sp02) and heart rate.

Crucially, our technology requires no exercise. Clients simply sit down, relax, and breathe, our technology does the rest.

Ai Mediq S.A. was established to commercialise the knowledge of positive effects of short term episodes of mild hypoxia on human body. The Company has developed the ReOxy® system, the world's first medical device for controlled hypoxic training.

Ai Mediq S.A assembled a team of world-class medical experts to create a scientific advisory board, ensuring ReOxy® is not only at the cutting edge of sports medicine now, but will continue to stay there as technology further develops.

2019 NOBEL PEACE PRIZE



William G. Kaelin, Jr.

Dana-Farber Cancer Institute,
Harvard Medical School



Peter J. Ratcliffe University of Oxford, Francis Crick Institute



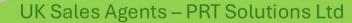
Gregg L. Semenza

Johns Hopkins University
School of Medicine

In 2019, the Nobel Peace prize in Medicine and Physiology was awarded for work into how cells sense and adapt to oxygen availability. The clinical trials and studies conducted included the application and support of the ReOxy® device.



For further information, more detailed scientific explanations, and research papers relating to the effectiveness of ReOxy®, Contact us via email.





In Association With - AMBE Medical Group



Tel: 0330 043 4248 Email: info@prtsolutionsltd.com