

THERACLION ANNOUNCES RESULTS OF FIRST US TRIAL

Malakoff, January 30th, 2023, at 6:30pm - THERACLION (ISIN: FR0010120402; Mnemo: ALTHE), an innovative company developing a scalable robotic platform for non-invasive ultrasound therapy, announces today the results of the first SONOVEIN[®] trial in the United States, a major milestone towards receiving FDA approval and accessing the US varicose veins market.

100% success rate in the primary end point and 95% abolition of venous reflux

The definitive results show a 100% feasibility result, the primary end point of the trial. Patients did not experience any serious adverse event. Abolition of venous reflux, as measured by duplex ultrasound, was achieved in 95% of cases.

The study compliance was 100%, meaning all 80 visits were completed and timely, none lost to follow-up or missed visits.

A total of 20 patients were enrolled in this clinical trial approved by the FDA (Food & Drug Administration) in early 2022. Internationally recognized KOLs Dr Steve Elias, Dr Antonios Gasparis and Dr Nicos Labropoulos conducted this first trial in New Jersey, United States.

Dr Steve Elias declared: "I am happy to have finished the first FDA-approved trial with SONOVEIN in the United States. **More importantly, the results are as good - if not a little bit better - than some of the results with the more traditional technologies.** 95% of patients had a successful healing of the abnormal vein. We treat people who have abnormal veins, and not just the veins. Most important, all patients felt better. SONOVEIN really is the next evolution of a completely non-invasive, transcutaneous way of treating vein diseases. We look forward to being able to offer this to our patients."

Theraclion's Chief Medical Officer and Veins Vice President Dr Michel Nuta said: "These very robust results generated by first class KOLs are the launchpad for our pivot multi-center FDA study, which will start shortly. The USA patients are needing the access to an extra corporeal incision-free varicose veins treatment, without catheters or foreign chemical products insertion."

About Theraclion

Theraclion is a French MedTech company committed to developing a non-invasive alternative to surgery through the innovative use of focused ultrasound.

High Intensity Focused Ultrasound (HIFU) does not require incisions nor an operating room, leaves no scars, and allows patients an immediate return to their daily activities. Echotherapy, as



the HIFU treatment method is called, concentrates therapeutic ultrasounds to an internal focal point from outside of the body.

Theraclion has developed two CE-marked robotic platforms delivering echotherapy: SONOVEIN[®] for varicose veins and ECHOPULSE[®] for breast fibroadenoma and thyroid nodules. Each representing the potential to replace millions of surgical procedures every year.

Based in Malakoff (Paris), Theraclion's team of 30 people is mostly made up of engineers and researchers. Designing and manufacturing the products, they also support a limited number of reference centers, where treatment protocols are defined, paving the way for the clinical trial required to obtain US market access.

For more information, please visit <u>www.theraclion.com</u> or <u>www.echotherapy.com</u> and follow the account on <u>LinkedIn</u>.

Theraclion is listed on Euronext Growth Paris Eligible for the PEA-PME scheme Mnemonic: ALTHE - ISIN code: FR0010120402 LEI: 9695007X7HA7A1GCYD29

Theraclion contact

David AUREGAN Chief Operating Officer david.auregan@theraclion.com