

INVESTOR PRESENTATION

DISRUPTING THE VARICOSE VEIN MARKET WITH **SONOVEIN**®

September 2024

EXECUTIVE SUMMARY

- New Theraclion story: New team, new product, new strategy and new business model
- **Disruptive approach to varicose vein treatment:** SONOVEIN® is totally non invasive
- **Huge market:** Varicose veins affect 1 in 3 adults
- **Proven technology:** 95% reflux free*, zero serious adverse event, 2,500+ veins treated
- **Strategy**: Focus on US, China and product development
- Blockbuster product ready in 1.5 years: R&D, improvements and FDA approval
- Financials: SONOVEIN's enhancement to accelerate commercial ramp-up and revenue growth

VARICOSE VEINS: A WIDESPREAD CONDITION



WHAT ARE VARICOSE VEINS?

Varicose veins are swollen, twisted subcutaneous veins of the lower leg

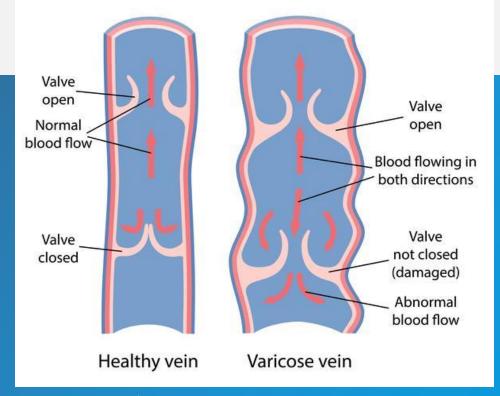
Inadequacy of the valves results in reflux of blood in the veins

ONE IN THREE ADULTS



31% of adults aged 18 to 64 are affected by

varicose veins



Source: Austin Vein Specialists

Source: Maurins et al., 2008

A DISRUPTIVE TREATMENT OF VARICOSE VEINS



Two main current methods...

STRIPPINGINVASIVE ++



Surgery*

ENDOVENOUSINVASIVE +



Laser, Radiofrequency, Glue**

... stressful and risky

- Anesthesia
- Surgery
- Sterile space needed

- Potential serious adverse events

SONOVEIN® VERY LOW RISK





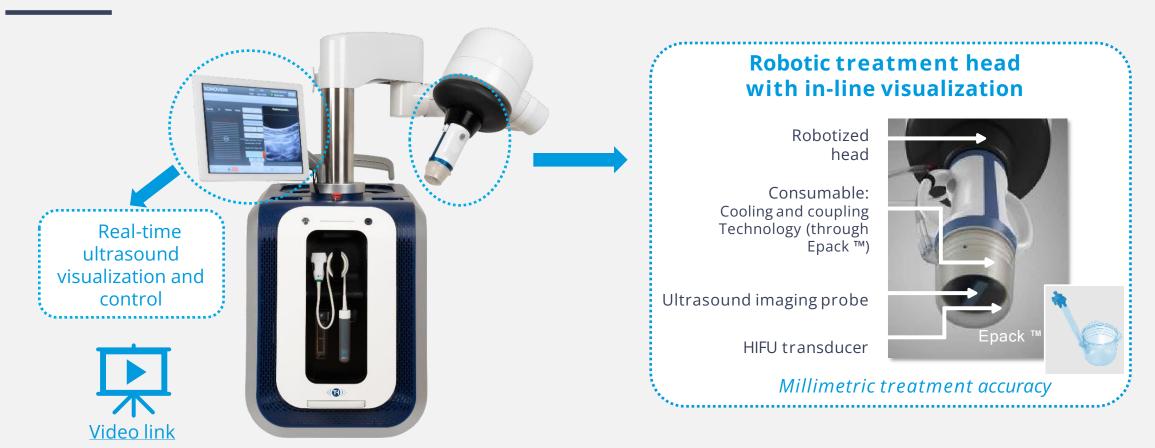
NO INCISION

NON INVASIVE

- No serious adverse event to date
- Quick walk-in walk-out procedure
- One operator only
- Data collection-capability & Al automation potential

SONOVEIN®, A NEW ROBOTIC SOLUTION





INTELLECTUAL PROPERTY

Patents: 164 granted, 211 filed, 30 families in HIFU procedure safety & efficacy, system design and application

BASED ON THERMAL ABLATION



FROM PRINCIPLE...

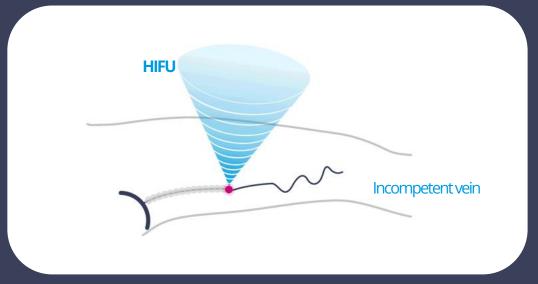
ULTRASOUND: FOCUSED ACOUSTIC WAVES

- A treatment from outside: no incision
- High Intensity Focused Ultrasound (HIFU)

Spherical transducer Concentrates ultrasound wave to the focal point Focused acoustic wave Produces thermal effect only at the focal point, sparing healthy tissue Localized tissue heating at the focal point

... TO APPLICATION

THERACLION'S SONOVEIN FOR VARICOSE VEINS



- Step by step treatment, **moving along** the vein and burning it
- Robot-driven movements
- Real-time ultrasound visualization and control

VARICOSE VEINS: A MULTIBILLION \$ MARKET POTENTIAL



ALIGNED WITH CURRENT MARKET TRENDS



\$13B

Current medical costs for varicose vein treatments worldwide



5M+

Annual addressable procedures



Up to 50%

SONOVEIN device cost per procedure vs:

• Stripping: 1-2%

Endovenous: 10-15%



SIGNIFICANT GROWTH DRIVERS AND OPPORTUNITIES

6,5% annual growth in varicose veins patients driven by
 1 Age 2 Obesity 3 Lifestyle



- Largely unmet medical need in emerging countries + China
- 5
- 50% of people afraid of surgery
 → untapped patient pool for
 SONOVEIN



FROM ECHOPULSE TO SONOVEIN



DEVELOPMENT

2004 to 2018 **ECHOPULSE**®



Niche markets

······ HIFU for thyroid and ····· fibroadenoma

4,000+ TREATMENTS

ACCELERATION

2019 2020-2021 **SONOVEIN® SONOVEIN® S**





and S+

Large markets **HIFU for veins** 2022-2023





and HD'23 UPG

ONE PRODUCT UPDATE/YEAR

Treatment time **** Ergonomic/easy to use 1



2024

PROOF OF CONCEPT



EFFECTIVE AND SAFE TREATMENT OF VARICOSE VEINS



OVER 2,500 VEIN TREATMENTS TO DATE

- 95% reflux-free*
- 0 severe adverse event**



+ 18 SITES IN OPERATION IN 12 COUNTRIES

Top centers at more than 100 treatments/year



+ CE MARKING OBTAINED IN 2019

Latest generation of SONOVEIN in the process to obtain the new MDR CE marking



+ FDA FEASIBILITY STUDY FINALISED FDA Pivotal study: started in 2023, treatments finished in June 2024

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.

All patients felt better.

SONOVEIN really is the next evolution of a completely noninvasive, transcutaneous way of treating vein diseases.

Dr Steve Elias - January 2023 (FDA first US trial – principal investigator)

PROOF OF CONCEPT AND PRODUCT FINE-TUNING IN EUROPE THANKS TO STRONG KOL* PARTNERSHIPS



PRODUCT REFINEMENT WITH KOL* Fine-tuning product, protocols, and business offering

- Real-life field feedback and product needs collection
- Diversity of market practices addressed
- Data collection for next AI development

PROOF OF CONCEPT TODAY- ONGOING RAMP UP

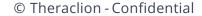
- Tier-1 sites at 100 or 150 treatments per year already
- Commercial relationships and existing recurring revenue
- Start of reimbursement in some countries (Spain, Italy)

INTERNATIONAL AWARENESS

- SONOVEIN's promotion by KOL* in some of the largest European countries: Italy, France, Spain and the UK
- 50+ conferences by 15 KOL and 7 reference scientific papers H1 2024: 13 presentations in 9 int. conferences in 7 countries







THERACLION NEW STORY: NEW STRATEGY FOCUSED ON



THE US, CHINA AND R&D (1)

MARKET

- Largest varicose vein market in the world: 45%
- High price market
- Homogenous access to reimbursement

US MARKET PATH

- Feasibility study completed
- Pivotal study started, all treatments done
- Expected pivotal study results in Q3'25
- FDA clearance expected early 2026

US TARGETS

- Reach 300 high volume medical centers at 200 treatments/year at \$1.5k to \$3k each,
 i.e. \$90-180m annual revenue at start
- Reach \$400m-500m annual revenue at maturity



MARKET

- Largest potential varicose vein market in Asia
- Underserved market that could move directly to Sonovein's non-invasive solution to reach so far untreated patients

CHINESE MARKET PATH & PARTNERSHIP WITH FURUI

- Domestic product development and market access via Furui
- Global manufacturing
- JV's products sold only in China

NEXT MILESTONES

- Joint-Venture with Furui
- Prototyping
- Registration
- Clinical trial start (1-2 years)

THERACLION NEW STORY: NEW STRATEGY FOCUSED ON THE US, CHINA AND R&D (2)



Finalizing BLOCKBUSTER PRODUCT in 1.5 years



ACCELERATE TREATMENT TIME

From: 45 min to 1h

Down to: 30min

KEY ENABLERS



IMPROVE EASE OF USE

From: a device for an ultrasound

trained medical doctor

Down to: an Al-guided, intuitive

device for a non-specialist



INCREASE ADDRESSABLE PATIENT POPULATION

From: mostly great saphenous* vein

Up to: more types of veins, larger, deeper

Al

ACOUSTICS

ROBOTICS

CLINICAL PRACTICE

MODERATE COMMERCIAL RAMP-UP IN THE COMING 1-1.5 YEARS, STRONG INCOMING DEMAND

GRADUAL RAMP-UP UNTIL FULL MARKET ROLL OUT WITHIN 2 YEARS



SONOVEIN TO THE MARKET: A RIGOROUS PATH

'23

'24

'25

'26

'27 onwards

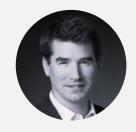
US access (FDA)	Pivotal Study starts	Final treatments (Mid 2024)	Final Results (Mid 2025)	FDA Clearance	
China (Furui JV)	Partnership construction	Successful prototyping	Manufacturing capability Trial initiation	Global manufacturing platform Clinical trial	NMPA clearance
Europe	. 2/ boo	ships 1/ refine product, protocol, business model; 2/ boost Sonovein awareness (KOL) 3) commercial ramp-up		Full speed commercial launch	
Technology	Al bricks	Al + Robotics+ acoustics new bricks	New robotic + Al product on human	New industrialized platform w/ robotics + Al + acoustics	Full automated Al guided device
Reimbursement Estimated expectation				Process start in the US	Europe: facilitated by US data

<u>Estimated expectations</u>

THERACLION NEW STORY: A NEW MANAGEMENT TEAM



A SKILLED & DYNAMIC NEW MANAGEMENT TEAM (2022-2024)...



Martin Deterre, PhD
CEO
15y. exp
Livanova, Pixium
M.I.T., Polytechnique
Theraclion since Dec. 2020
CEO since May 2023



Christophe Lamboeuf
Chief Financial Officer
30+y. exp
Mauna Kea, Intrasense,
Skytech, GE, etc.
Theraclion since Sept. 2024



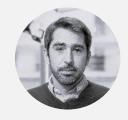
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Yann Duchesne
Executive Chairman
McKinsey 20y.
Private Equity 13y.
Theraclion since Jan. 2022

... SUPPORTED BY A STABLE AND EXPERIENCED TEAM



Michel Nuta, MD VP Veins & Chief Medical Officer 30+y. exp THC since Jan. 2013



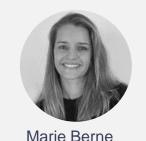
Jérémie Anquez, PhD
VP Research & Chief
Scientific Officer
15+y. exp
Telecom ParisTech
THC since June 2010



Vivien Jourdannaud VP QARA 10y. exp Mauna KEA THC since Oct. 2015



Gaylord Tallec, PhD VP Operations 15y. exp CEA, lifesearch THC since Sept. 2016



Marketing Director
10y. exp
Dior, Figaret, EM Lyon
THC since Oct. 2021

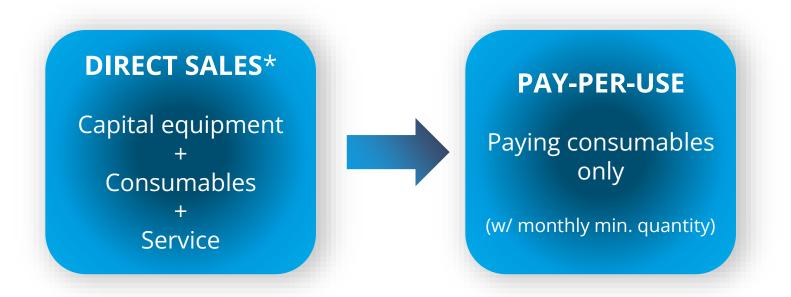


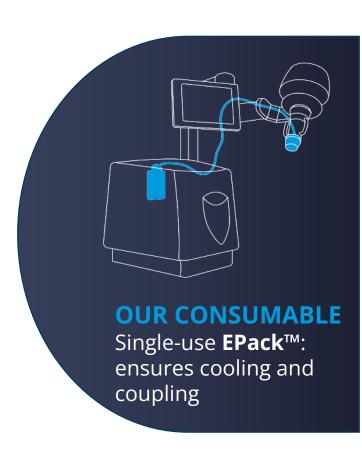
29 employees based in Paris, France23 engineers, 6 PhD,1 PharmD, 1 MD

THERACLION NEW STORY NEW BUSINESS MODEL, PAY-PER-USE



RECURRING REVENUES YEAR ON YEAR VERSUS 1-OFF REVENUES





^{*}To medical centers, hospitals, clinics

2024 Half Year P&L: Net loss of 2,4 M€, down 4,6% over LY



En K€	H1 2024	H1 2023	V%
Sales	442	981	(55%)
Other Income	149	0	
Total Operating Revenues	591	981	(40%)
Cost of Sales	171	532	(68%) —
External operating expenses	1 640	1 115	47%
Comp & Ben.	1 662	1 957	(15%)
Other operating expenses	106	556	(81%)
Total operating expenses	3 578	4 160	(14%)
Operating profit	(2 988)	(3 179)	(6%)
Financial revenue/ (expense)	84	(65)	(229%)
non recurring profit / (loss)	16	263	(94%)
R&D tax credit	(525)	(504)	4%
Net Profit / (Loss)	(2 364)	(2 476)	(4,6%)

Gross Margin up to 61% vs 46% last year du to a favourable product mix with consumables and services representing 75,3% of the total sales compared to 64,3% in 2023.

Increase of 0,5 M€ of Operating expenses

- Clinical studies & R&D: + 200 K€
- Impact of negative rentals in 2023: +400 K
- Legal fees: down 140K

Salaries are down 15% - VP marketing in 2023 + Bonus over accrued.

Provision for risk booked in 2023:

- 297 K€ stocks depreciation (Echopulse)
- 202 K€ accruals for risk
- 60 K€ bad debts

Interests gain on long term bank savings in 2024

 In 2023: includes Coface/BPI insurance coverage & subsidies: 266 K€

2024 Half Year BALANCE SHEET - Improved Working Capital

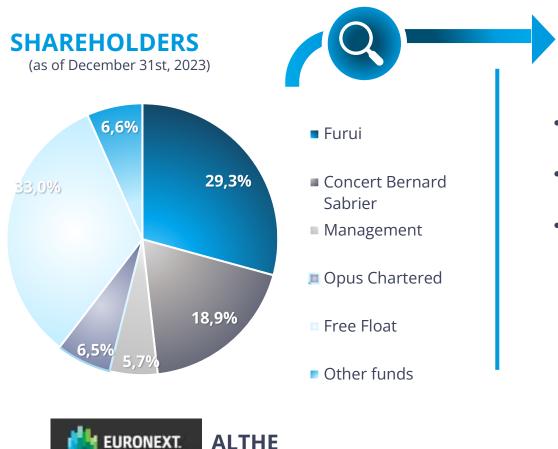
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K€	H1 2024	FY 2023	Var.
Non-current assets	2 479	2 542	(63)
Including intangible assets	1 178	1 225	
Including tangible assets	97	106	
Of which non-current financial assets	1 205	1 211	
Current assets	12 383	16 122	(3 739)
Inventory	3 171	3 055	
Cash and cash equivalent	5 898	7 815	
Other assets	3 313	5 252	
Total Asset	14 862	18 664	(3 802)
Equity	3 284	5 777	
Non current liabilities	6 290	6 290	
Including advances from BPI	6 290	6 290	
Current liabilities	5 288	6 597	(1 309)
Incl. Accruals for Risk & Curr. Exposure	246	215	
Incl. Loans (PGE)	1 620	1 947	
Total Liabilities	14 862	18 664	(3 802)

 Accounts receivables down 2,2M€:
 +2M€ licenses in 2023 paid in 2024 and 300K reduction of other A/R.

THERACLION NEW STORY NEW SHAREHOLDING STRUCTURE





FURUI (300049:CH): GENUINE STRATEGIC PARTNERSHIP

- Theraclion's investor since 2016
- China JV created in 2017
- Replication of Echosens' Success:
 - **Echosens (France):** +/-300 employees, global leader in non-invasive liver diagnostics.
 - Furui lead development in China, supports R&D in France and global commercial deployment.
 - Echosens China is a **key contributor to Echosens Global P&L**.

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SONOVEIN SUCCESS IN VARICOSE VEINS WILL OPEN THE WAY TO OTHER THERAPIES

THYROID NODULES

\$3.6B market 1,800,000 annual thyroid nodules surgeries WW

Theraclion's historical market

Latest Vein platform can disrupt the Thyroid market

BREAST CANCER

\$20B market, strong growth

Huge potential for HIFU combined with traditionnal therapies: immunology or chemotherapy

Clinical studies ongoing at University of Virginia with Theraclion's device

MORE INDICATIONS

Hyperthermia - Possibility to heat cancer tissue locally prior to radiotherapy

Research programs ongoing

Other indications

VARICOSE VEINS

Build platform

Succeed 1st commercial breakthrough

GLOSSARY



- **HIFU**: High Intensity Focused Ultrasound is a non-invasive therapeutic technique that uses non-ionizing ultrasonic waves to heat or ablate tissue.
- Venous reflux or Chronic Venous Insufficiency (CVI): occurs when veins no longer circulate blood properly. It often affects the leg veins, causing blood to pool and leading to swelling and discomfort.
- Serious Adverse Events (SAE): an adverse reaction that results in death, is life-threatening, requires hospitalisation or prolongation of existing hospitalisation, results in persistent or significant disability or incapacity, or is a birth defect.
- **CEAP classification**: the CEAP (Clinical-Etiology-Anatomy-Pathophysiology) classification is an internationally accepted standard for describing patients with chronic venous disorders
- FDA: Food and Drug Administration

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Thank you!!

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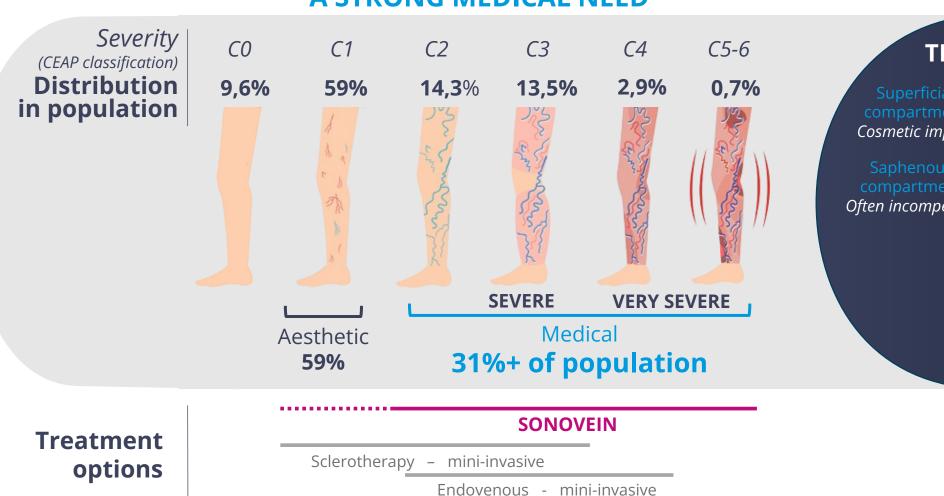


APPENDICES

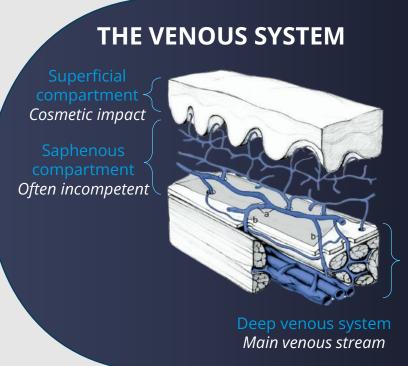
VARICOSE VEINS: A WIDESPREAD CONDITION



A STRONG MEDICAL NEED



Stripping - invasive

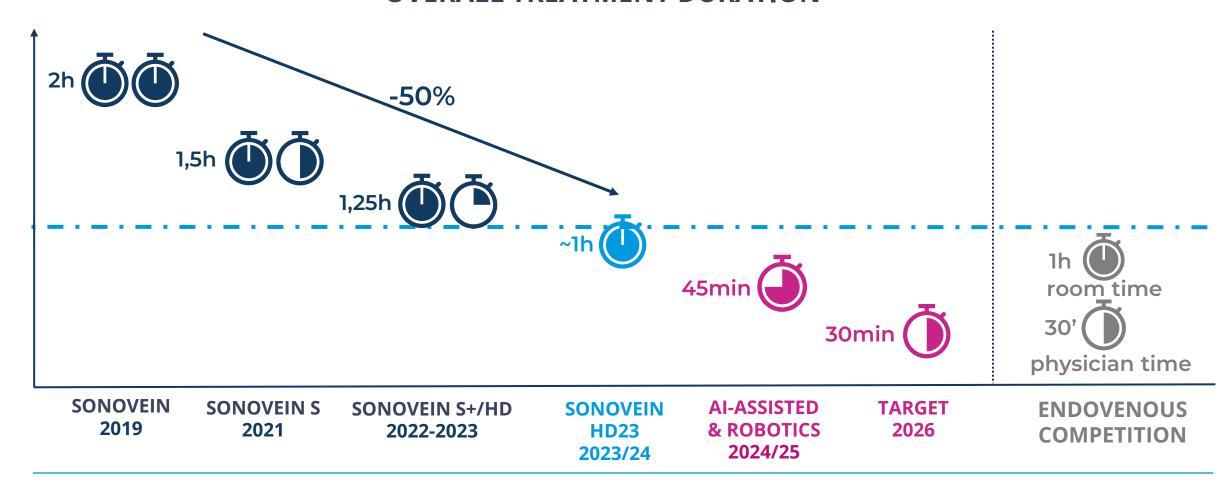


Source: Maurins et al., 2008

FOCUS ON SHORTENING TREATMENT DURATION



STANDARD GREAT SAPHENOUS VEIN OVERALL TREATMENT DURATION





PUBLICATIONS & PRESENTATIONS ABOUT SONOVEIN®

REFERENCE PUBLICATIONS

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THERACLION

SOURCE	AUTHOR	TITLE AND REFERENCE	YEAR
Phlebology Journal	Prof. Paolo Casoni	Action of high intensity focused ultrasound (HIFU) ablation on the venous wall: Histopathological analysis, insights, and perspectives DOI: https://doi.org/10.1177/02683555241297215	2024
Handbook of Venous and Lymphatic Disorders	Dr. Steve Elias	Chapter 45: High Intensity Focused Ultrasound (HIFU) for chronic venous disease DOI: https://doi.org/10.1201/9781003328971	2024
Phlebology Journal	Prof. Paolo Casoni	High Intensity Focused Ultrasound in treating great saphenous vein incompetence: Perioperative and 1-year outcomes DOI: 10.1177/02683555241243161	2024
Société Française de Phlébologie	Dr. Guillaume Stalnikiewicz	Non-invasive thermal treatment of great saphenous varicose veins using ultrasound therapy Update of efficacy and safety data based on a series of cases Link: https://www.phlebo-online.org/traitement-thermique-non-invasif-des-varices-grandes-saphenes-par-echotherapie	2023
Clinical, Cosmetic and Investigational Dermatology	Prof. Mark Whiteley	Current Best Practice in Management of Varicose Veins DOI: 10.2147/CCID.S294990	2022
EJVES Vascular Forum	Dr. Alfred Obermayer	Extracorporeal Treatment with High Intensity Focused Ultrasound of an Incompetent Perforating Vein in a Patient with Active Venous Ulcers DOI:10.1016/j.ejvsvf.2020.11.005	2021
Karl Landsteiner Gesellschaft	Dr. Alfred Obermayer	Weltpremiere: Perkutaner Verschluss von insuffizienten Venen mittels Ulstraschall (HIFU) [English] World premiere: Percutaneous closure of insufficient veins using ultrasound (HIFU) Link: https://www.karl-landsteiner.at/pdf/LT/Vortrag%2011.%20Landsteiner%20Tag%202020%20Obermayer.pdf	2020
Current Medical Research and Opinion	Prof. Mark Whiteley	High intensity focused ultrasound (HIFU) for the treatment of varicose veins and venous leg ulcers - a new non-invasive procedure and a potentially disruptive technology DOI:10.1080/03007995.2019.1699518	2019

2024 PRESENTATIONS: 18 events, 10 speakers, 8 countries (to date)



EVENT	SPEAKER	TITLE	LOCATION	DATE
38th GMS Vascular Medicine Symposium Berlin	Prof. Jaroslav Strejček	HIFU - technical development status and current data situation	Berlin, GERMANY	COMING UP FALL 2024
University of Siena Lecture	Prof. Paolo Casoni	HIFU for varicose veins	Sienna, ITALY	COMING UP FALL 2024
VEITHsymposium	Dr. Steve Elias	HIFU for varicose veins	New York, US	COMING UP NOVEMBER 2024
Venous Symposium Europe	Dr. Antonios Gasparis	HIFU for varicose veins	Athens, GREECE	COMING UP OCTOBER 2024
Federico II University of Naples Lecture	Prof. Paolo Casoni	HIFU for varicose veins	Naples, ITALY	COMING UP OCTOBER 2024
Congresso Internazionale di	Prof. Paolo Casoni	High-intensity focused ultrasound in treating great saphenous vein incompetence: perioperative and 1 and 2-years outcomes	Bologna, ITALY	OCTOBER 2024
Flebologia	Dr. Emanuele Nanni	Action of High Intensity Ultrasound (HIFU) on the vein wall: histopathological analysis		
Congrès de la Société Française de Médecine Vasculaire (SFMV)	Dr. Guillaume Stalnikiewicz	HIFU for varicose veins	Dijon, FRANCE	SEPTEMBER 2024
European Venous Forum (EVF) Meeting	Dr. Matteo Pizzamiglio	High Intensity Focused Ultrasound in treating great saphenous vein incompetence: perioperative and 1-year outcomes	Athens, GREECE	JUNE 2024
Benelux Society of Phlebology Congress	Prof. Mark Whiteley	Percutaneous ablation using high-intensity focused ultrasound	Genk, BELGIUM	JUNE 2024
Spanish Society of Angiology and Vascular Surgery (SEACV) Congress	Dr. Luis Riera del Moral	High-intensity focused ultrasound	Burgos, SPAIN	JUNE 2024

2024 PRESENTATIONS: 18 events, 10 speakers, 8 countries (to date)



EVENT	SPEAKER	TITLE	LOCATION	DATE
Sorbonne Lecture	Dr. Guillaume Stalnikiewicz	HIFU for varicose veins	Paris, FRANCE	JUNE 2024
Venous Symposium	Dr. Steve Elias	High Intensity Focused Ultrasound: Multicenter Trial	New York, US	MAY 2024
Canadian Society of Phlebology Congress	Dr. Emanuele Nanni	HIFU: How it works and outcomes	Montreal, CANADA	MAY 2024
	Prof. Mark Whiteley	Mastering Venous Insufficiency with HIFU: The Ultimate Guide to Sonovein Echotherapy for Optimal Results		
College of Phlebology UK Masterclass	Dr. Guillaume Stalnikiewicz	HIFU: What it is, What it makes, and What it takes!	Guildford, UK	MAY 2024
	Prof. Luis Izquierdo Lamoca	HIFU Efficiency in Leak Point Closure in the Chiva Procedure Description and 4 Years Result		
Vein in Venice Symposium	Dr. Guillaume Stalnikiewicz	High Intensity Focused Ultrasound (HIFU): Short- and mid-term results	Venice, ITALY	APRIL 2024
vein in veince symposium	Dr. Ruben Rodriguez Carvajal	High Intensity Focused Ultrasound		
Chiesi Farmaceutici Phlebological Meeting	Prof. Paolo Casoni	Role of high-intensity focused ultrasound intensity: experience at 2 years	Parma, ITALY	APRIL 2024
AFI DAY by the Italian Association of Phlebology	Prof. Paolo Casoni	Role of high-intensity focused ultrasound intensity: experience at 2 years	Perugia, ITALY	APRIL 2024
Italian Society of Aesthetic Medicine and Surgery (SIES)	Prof. Paolo Casoni	Role of high-intensity focused ultrasound intensity: experience at 2 years	Bologna, ITALY	FEBRUARY 2024
Find Your Algorithm (FYA) Congress	Prof. Mark Whiteley	Upcoming treatment in venous reflux	London, UK	JANUARY 2024

2023 PRESENTATIONS: 12 events, 10 speakers, 7 countries (part 1)



EVENT	SPEAKER	TITLE	LOCATION	DATE
International Meeting on Aesthetic Phlebology (IMAP)	Prof. Mark Whiteley	New insights into success and failure of Venous Ablation with Sonovein (HIFU) – WINNER OF THE HIROSHI MIYAKE AWARD	Sao Paulo, BRAZIL	DECEMBER 2023
French Society of Phlebology Congress	Dr. Guillaume Stalnikiewicz	Les HIFU sont-ils l'avenir du traitement des varices ? [English] Is HIFU the future of varicose vein treatment?	Paris, FRANCE	DECEMBER 2023
VEITHsymposium	Dr. Steve Elias	HIFU: What Do We Know And Report - Global Report	New York, US	NOVEMBER 2023
Endovascular Foundation SITE Symposium	Prof. Mark Whiteley	Echotherapy for varicose veins. What have we already learnt in last two years? Recorded case - Echotherapy with Sonovein. Advances to date	Barcelona, SPAIN	OCTOBER 2023
	Dr. Luis Izquierdo Lamoca	Spanish experience with echotherapy		
VIVA VEINS	Dr. Steve Elias	SONOVEIN technology presentation	Las Vegas, US	OCTOBER 2023
	Prof. Paolo Casoni	Action of High Intensity Focused Ultrasound (HIFU) on the Venous Wall: Histopathological Analysis	- Miami, US	SEPTEMBER 2023
International Union of	Prof. Jaroslav Strejček	Innovations in Chronic Venous Disease Treatment		
Phlebology (UIP) & American Venous Lymphatic Society (AVLS) Congress		Other Ablation Techniques Emerging Technology		
		Emerging Technologies: High Intensity Focused Ultrasound - Sonovein		
	Dr. Ferdinand Steinbacher	First 28 patients with Sonovein HD		

2023 PRESENTATIONS: 12 events, 10 speakers, 7 countries (part 2)



EVENT	SPEAKER	TITLE	LOCATION	DATE
Egyptian Venous Forum	Dr. Ruben Rodriguez Carvajal	High Intensity Focused Ultrasound	Cairo, EGYPT	JULY 2023
Venous Symposium	Dr. Steve Elias	HIFU: What Do We Know And Report	New York, US	MAY 2023
Leading Innovative Vascular Education (LIVE) Venous Symposium (VS) European Chapter	Dr. Antonios Gasparis	Novel Technologies in Superficial Venous Disease Management	Corfu, GREECE	MAY 2023
European Venous Forum (EVF) Meeting	Dr. Emanuele Nanni	Action of HIFU on the venous wall: Histopathological analysis	Berlin, GERMANY	JUNE 2023
Symposium on Therapeutic Ultrasound	Bjoern Gerold, PhD	CURE-OP: Thermometry for Hyperthermia Treatments	Lyon, FRANCE	APRIL 2023
	Dr. Antonios Gasparis	First In IIC Can avair Trial First Decults		
American Venous Forum (AVF) Congress	Dr. Steve Elias	First In US Sonovein Trial: Final Results	San Antonio, US	FEBRUARY 2023
	Dr. Ferdinand Steinbacher	First Experience with Sonovein HD		

2022 PRESENTATIONS: 10 events, 8 speakers, 6 countries (part 1)



EVENT	SPEAKER	TITLE	LOCATION	DATE
	Prof. Mark Whiteley	Special session dedicated to HIFU		DECEMBED 2002
College of Phlebology UK	Prof. Paolo Casoni	What is the HIFU procedure treating varicose veins?	Online	
E-meeting	Dr. Guillaume Stalnikiewicz	Which patients are the best fit for HIFU procedure?	UK	DECEMBER 2022
	Dr. Teresa Reyero Postigo	Why is Sonovein revolutionary in treating varicose veins?		
	Dr. Guillaume Stalnikiewicz	Traitement non invasif des perforantes incontinentes par échothérapie :	Paris, FRANCE	DECEMBER 2022
French Society of Phlebology	Dr. Maxime de Deken	série de cas		
	Prof. Paolo Casoni	HIFU can change phlebology: the Italian experience in 80 cases		
VEITHsymposium	Prof. Mark Whiteley	Truncal Ablation of the Saphenous Venous System	New York, US	NOVEMBER 2022
Focused Ultrasound Foundation	Dr. Steve Elias	Top-line results from 20 patients treated with SONOVEIN® HD	Rockville,	
International Symposium 2022	Dr. Ruben R. Carvajal	Preliminary results on 47 patients treated with SONOVEIN® S	US	OCTOBER 2022
VIVA VEINS	Dr. Steve Elias	First patients treated with SONOVEIN®	Las Vegas, US	OCTOBER 2022

2022 PRESENTATIONS: 10 events, 8 speakers, 6 countries (part 2)



EVENT	SPEAKER	TITLE	LOCATION	DATE
American Vein & Lymphatic Society (AVLS)	Dr. Steve Elias	HIFU for Great Saphenous Vein Incompetence: First Initial US Expérience and Results	New Orleans, US	OCTOBER 2022
Spanish Society For Surgical Research	Dr. Teresa Reyero Postigo	High Intensity Focused Ultrasound for Varicose Veins	Gijón, SPAIN	SEPTEMBER 2022
Congrès de la Société Française de Médecine Vasculaire (SFMV)	Dr. Maxime de Deken	Traitement non-invasif des veines perforantes incontinentes par échothérapie : série de cas	Toulouse, FRANCE	SEPTEMBER 2022
	Prof. Mark Whiteley	Thermal, nonthermal or HIFU in 2022	lstanbul, TURKEY	SEPTEMBER 2022
International Union of	Prof. Paolo Casoni	HIFU how ultrasounds can change phlebology: the Italian experience in 80 cases		
Phlebology (UIP) Congress	Prof. Jaroslav Strejček	HIFU: a revolutionary step on the way to non-invasive treatment of varicose veins		
	Dr. Teresa Reyero Postigo	HIFU Efficiency in leak point closure in the conservative hemodynamic treatment of venous insufficiency		
Swiss Vein days	Dr. Guillaume Stalnikiewicz	Sonovein treatments results: 95% occlusion rate	Bruderholz, SWITZERLAND	JUNE 2022

2021 PRESENTATIONS: 7 events, 3 speakers, 6 countries



EVENT	SPEAKER	TITLE	LOCATION	DATE
VEITHsymposium	Prof. Mark Whiteley	HIFU: Is it ready for Prime Time? Tips, Tricks and Limitations: HIFU	Orlando, US	NOVEMBER 2021
Paris Vascular Insights	Prof. Mark Whiteley	Treatment of saphenous veins with HIFU	Paris, FRANCE	OCTOBER 2021
Egyptian Venous Forum	Prof. Mark Whiteley	Stop surgery and go HIFU for the treatment of varicose veins	Alexandria, EGYPT	OCTOBER 2021
Congresso Internazionale di Flebologia	Prof. Paolo Casoni	HIFU (High Intensity Focused Ultrasound): how ultrasounds can change phlebology: mechanism of action and future indications	Bologna, ITALY	SEPTEMBER 2021
Congrès de la Société Française de Médecine Vasculaire (SFMV)	Dr. Maxime de Deken	Innovation thérapeutique dans la maladie veineuse chronique : premiers résultats de l'échothérapie ou traitement par ultrasons focalisés de haute intensité (HIFU) échoguidés	Cannes, FRANCE	SEPTEMBER 2021
Kazakhstan Venous Forum	Prof. Mark Whiteley	Early results of Sonovein and Sonovein S (High Intensity Focused Ultrasound) treatment of varicose veins	Online KHAZAKHSTAN	MAY 2021
Venous Association of India Conference (VAICON)	Prof. Mark Whiteley	Sonovein and Sonovein S – How I do it	Online INDIA	JANUARY 2021

2019-20 PRESENTATIONS: 13 events, 1 speaker, 9 countries



EVENT	SPEAKER	TITLE	LOCATION	DATE
16 th UCCVS	Prof. Mark Whiteley	The Latest and Most Revolutionary Echotherapy Treatment for Varicose Veins and Venous Leg Ulcers: SONOVEIN	Antalya, TURKEY	OCTOBER 2020
International Union of Phlebology (UIP) Webinar	Prof. Mark Whiteley	HIFU – The Good, the Bad and The Ugly	Online	AUGUST 2020
American Vein & Lymphatic Society (AVLS) Congress	Prof. Mark Whiteley	Six months outcomes from high intensity focused Ultrasound (HIFU) closure of incompetent saphenous and perforator veins	Online US	JULY 2020
SBACVES Sociedade	Prof. Mark Whiteley	High Intensity Focused Ultrasound (HIFU) closure of Varicose Veins – Echotherapy (Sonovein)	Online BRAZIL	JULY 2020
EgyVasc Virtual Conference	Prof. Mark Whiteley	Is HIFU the future of Varicose Veins Ablation?	Online EGYPT	JUNE 2020
IMAP X Live 2020	Prof. Mark Whiteley	Is HIFU the future of Varicose Veins Ablation?	Online BRAZIL	MAY 2020
Sonovein Echotherapy Webinar	Prof. Mark Whiteley	Echotherapy Treatment of Varicose Veins using Sonovein (HIFU)	Online UK	APRIL 2020
Venous Association of India Conference (VAICON)	Prof. Mark Whiteley	Description of a new technique: Sonovein Indications and Results	Mumbai, INDIA	JANUARY 2020
Controversies & Updates in Vascular Surgery (CACVS)	Prof. Mark Whiteley	Description of a new technique the Sonovein: indications, results	Paris, FRANCE	JANUARY 2020
Society Vascular Technologists (SVT) Meeting	Prof. Mark Whiteley	The role of ultrasound and the vascular technologist in High Intensity Focused Ultrasound (HIFU) treatment for venous incompetence – 1 ST PRIZE WINNER	Manchester, UK	NOVEMBER 2019
American Vein & Lymphatic Society (AVLS) Congress	Prof. Mark Whiteley	High Intensity Focused Ultrasound (HIFU) in the Treatment of Incompetent Superficial Veins and Perforating Veins: a Report of our Early Experience – 2 ND PRIZE WINNER	Phoenix, US	NOVEMBER 2019
Middle East Venous Forum	Prof. Mark Whiteley	Early report of High Intensity Focused Ultrasound (HIFU) in the treatment of varicose veins	Abu Dhabi, UAE	OCTOBER 2019
Northern European Endovenous Forum (NEEF)	Prof. Mark Whiteley	Novel thermal techniques for the treatment of superficial venous reflux - Endovenous Microwave Ablation (EMWA) and High Intensity Focused Ultrasound (HIFU)	Riga, LATVIA	AUGUST 2019



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