

QDOME

SWISS  MADE

*SILENCE THE NOISE,
ALIGN WITH YOUR
FREQUENCY*



Silence the noise.
Align with your frequency.



1. WHO WE ARE
2. ***EFFECTS OF
BIORESONANCE DEVICES
ON HUMAN CELLS***
3. HOW QDOME WORKS
4. OUR DEVICES
5. MARKET OPPORTUNITIES
6. COLLABORATION MODELS



Silence the noise.
Align with your frequency.

WHO QDOME IS

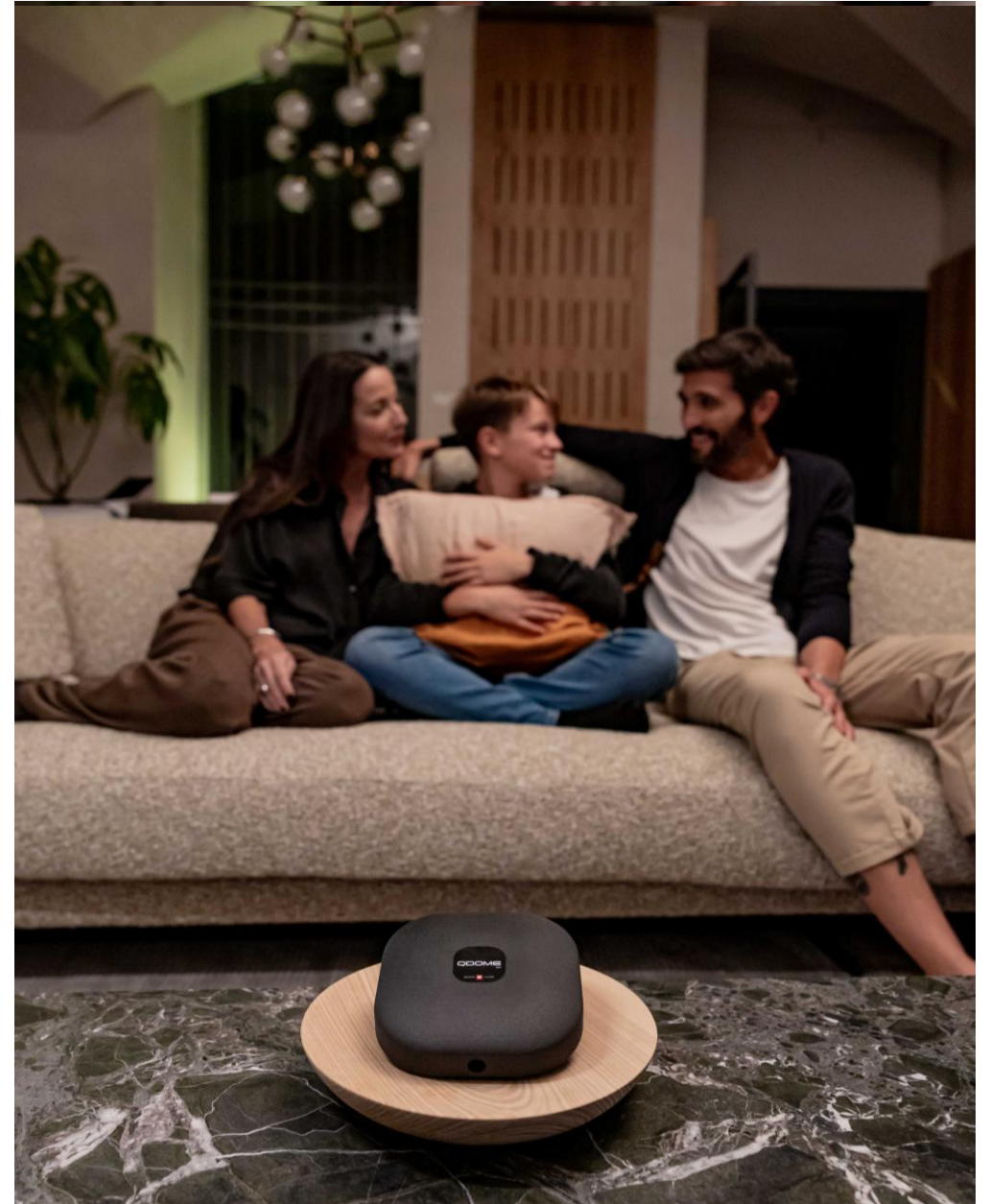
QDOME is a **Swiss Made** brand of **Qmed Swiss SA**, a **Swiss company based in Lugano**.

We specialize in environmental and personal harmonization devices based on bioresonance technologies.

We operate within an integrated ecosystem that brings together:

- Energy analysis (**QTest**)
- Harmonization devices (**QDOME**)
- Professional training
- Network of qualified practitioners

Our goal is to offer an advanced harmonization model built on coherence, frequencies, and resonance, with a modern premium-wellness positioning.



Consultant for QMed Swiss SA – **Roberto Wettstein**



I have always been fascinated by both technology & natural energies

Energy Engineering in Fribourg.

My sensitivity was put to the test in 2014, **when I discovered that I was electrosensitive.**

Specialized in Electrobiology and Bionomics, disciplines that allow me to analyze energetic phenomena within indoor environments and their interaction with people.

My mission is to create **perfectly balanced spaces, always placing the well-being of individuals at the center.**

My areas of expertise include environmental assessments, geopathic stress zones, electrosmog, air quality, and water quality.

Paris Ferrara – CEO of QMed Swiss SA



Focused on human interaction and human well-being. People are the most valuable asset in any organization.

Architect graduated in Italy

From 2001 to 2016, he held managerial positions in various Italian companies.

In 2017 he founded **the first** enterprise network **for holistic well-being in Italy**

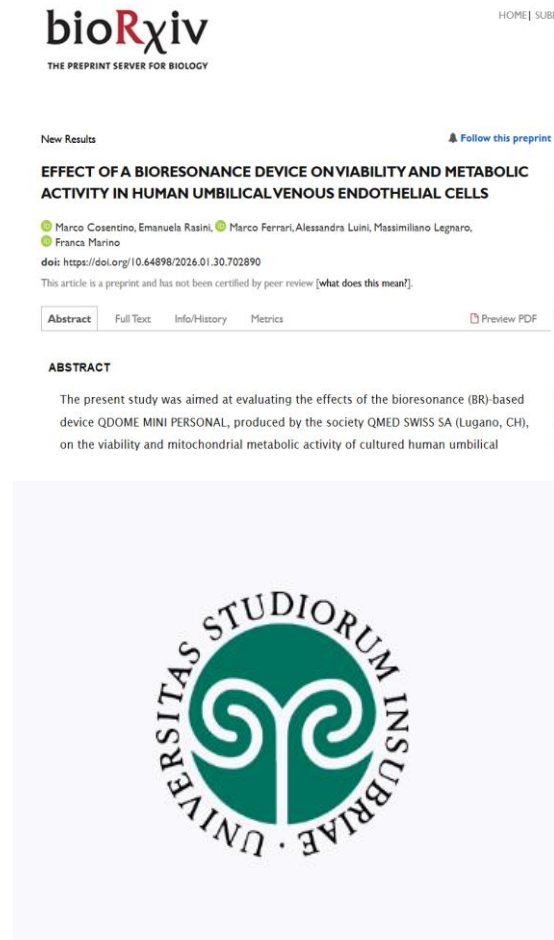
In 2024 became **Managing Director and designer at** QMed Swiss SA

Founder of **OSBA** Swiss practitioners of environmental bioresonance

Lecturer in the bioresonance training programs held at Omeonatura - Switzerland.

EFFECT OF BIORESONANCE DEVICES

EFFECT OF A BIORESONANCE DEVICE ON VIABILITY AND METABOLIC ACTIVITY IN HUMAN UMBILICAL VENOUS ENDOTHELIAL CELLS | bioRxiv



University scientific research

Collaboration with the University of Insubria (Varese).
Study published on bioRxiv:

“Effect of a Bioresonance Device on Viability and Metabolic Activity in Human Umbilical Venous Endothelial Cells”

This represents a key scientific differentiator in the sector.

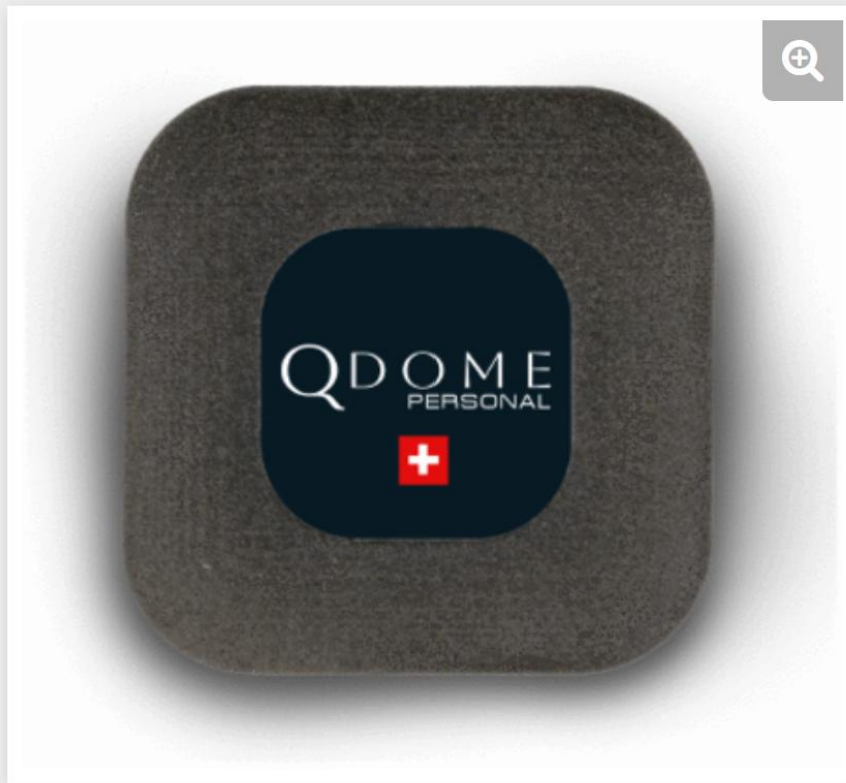


Figure 1.

[Download figure](#) |

QDOME MINI PERSONAL (<https://qdome.ch/en/prodotti/harmonizers/qdome-personal-mini/>).

The devices were handled and used according to the written indications provided by **QMED SWISS SA**.

QMED SWISS SA also provided a cover of its special fabric to shield the incubator in which the experiments took place (Figure 2).

Confluent cells were exposed for 24 h to the “active” or to the mock BR device in resting conditions and during treatment with H₂O₂ (29-32% w/w hydrogen peroxide in water, cod. 216763, Sigma-Aldrich, Saint Louis, Missouri, USA) at the concentration of 500 µM, added at the beginning of the 24 h period. At the end of the culture, HUVEC were evaluated for viability and mitochondrial metabolic activity.



Figure 2.

[Download figure](#) | [Open in new tab](#)

Cell culture incubator in which the experiments took place, without (left) and with the special cover provided by QMED SWISS SA (right).

SOLEMI®

N/CAGE A 1040

TECHNICAL DATA SHEET

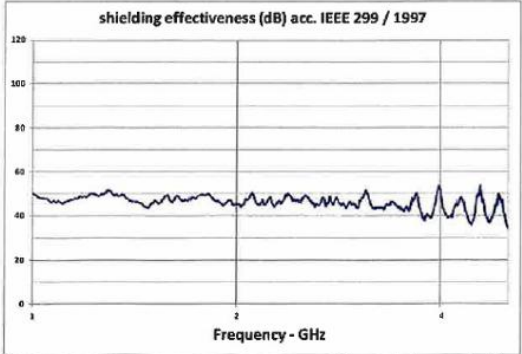
PRODUCT EMI shielding fabric
CODE 80.10067-00
P/N T.1400.BELLAGIO.AG.ATB
DESCRIPTION Silver plated knitted fabric 100 % Polyamide.
Supply in rolls: Widht 140cm +3/-10cm, Lenght 50m +/-3m



MATERIAL SPECIFICATIONS

Material code: 80.10067-00 - T.1400.BELLAGIO.AG.ATB

DATA	VALUE
DESCRIPTION	Conductive knitted fabric for general use. Excellent thermal conductivity.
APPLICATIONS	Base material for EMI/RFI applications.
TYPE OF FABRIC	Silver plated
THICKNESS (mm)	0.26 +/- 0.026
TYPE OF RAW MATERIAL	100% Polyamide
MAX SURFACE RESISTIVITY (Ohm/sq)	0,8
COATING COMPONENT	99% Pure Silver
TEMPERATURE RANGE (°C)	-30 to 90
TOTAL WEIGHT (g/mq)	62 +/- 10%
TYPICAL SHIELDING EFFECTIVENESS	55 dB from 300 MHz to 3 GHz
SHIELDING EFFECTIVENESS	



SPECIAL FEATURES Differences in silver grey shade have no influence on guaranteed specifications.

QMed Swiss SA
THE GOOD NURTURING

Spett.le Prof. Dott. Marco Cosentino
UNIVERSITA' DEGLI STUDI DELL'INSUBRIA
Centro di Ricerca in Farmacologia Medica
Via Monte Generoso n. 71, 21100 Varese VA

Gentile professore,
la presente come certificazione attestante che tra i due dispositivi ("A" e "B") consegnati in data 15 aprile 2025, il dispositivo "informato" è il dispositivo denominato "B".

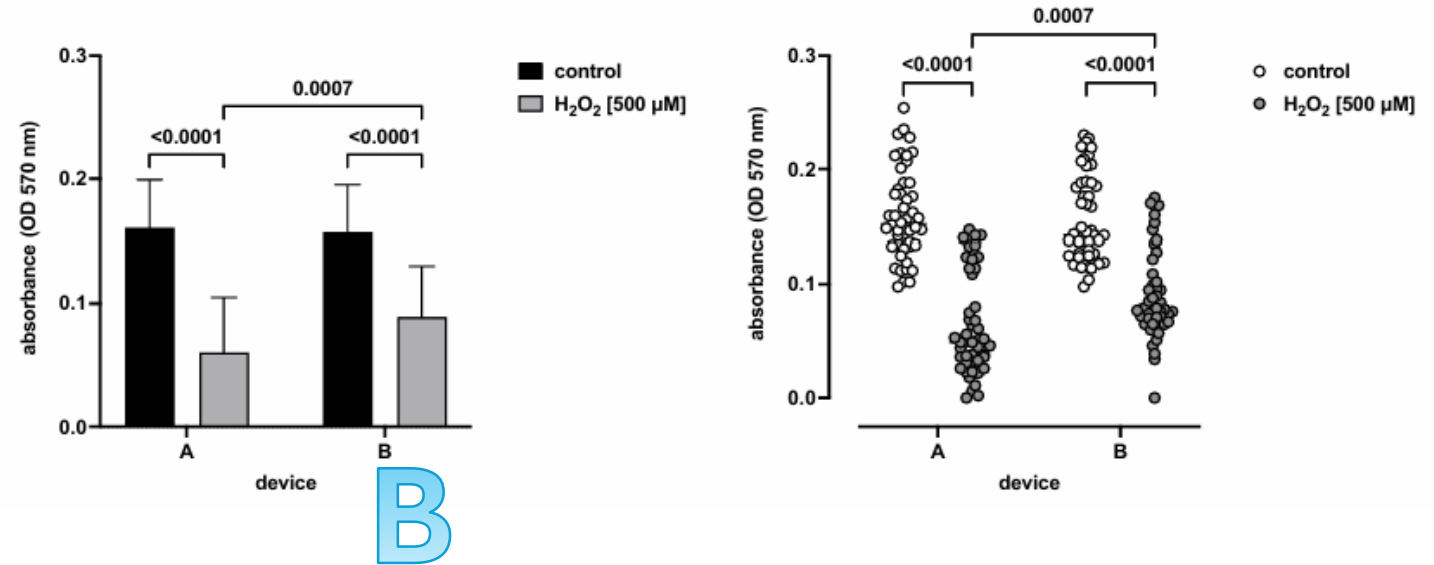
Cordialmente
Paradiso 07.07.25

L'amministratore
Arch. Paris Ferrara

QMed Swiss SA
Riva Paradiso 2
CH-6900 Paradiso
CHE - 410.879.112

The results of the study: Mitochondrial activity

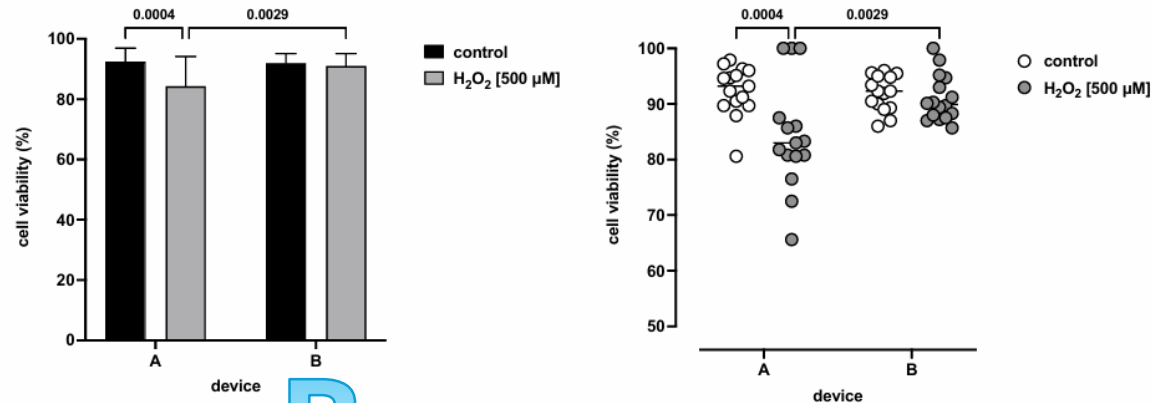
HUVEC mitochondrial metabolic activity was significantly reduced by exposure to H_2O_2 in both samples exposed to device A and to device B, **however reduction was significantly less in samples exposed to device B.**



	Alone	+ H_2O_2 500 μ M	P vs respective cells alone
Device A	0,161±0,039	0,060±0,045	<0,0001
Device B	0,157±0,038	0,089±0,041	<0,0001
P Device A vs Device B	0,6751	0,0007	

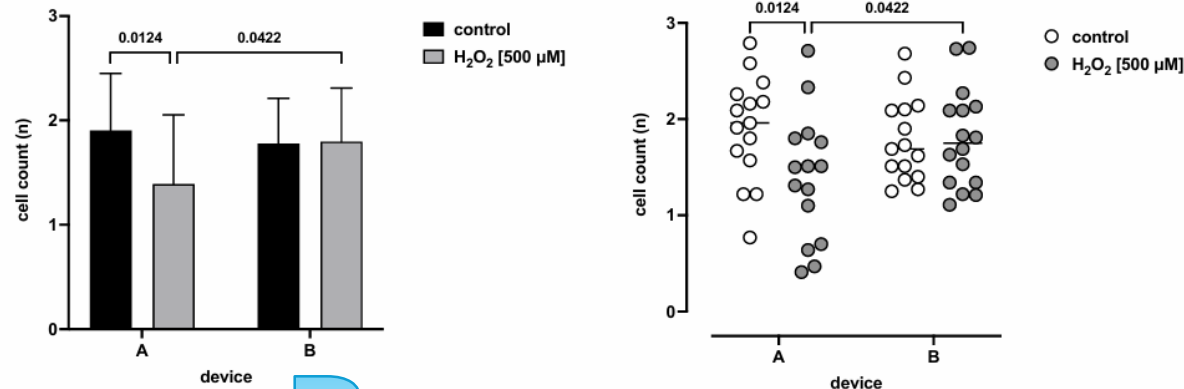
The results of the study: Viability

1. Viability (%)



HUVEC viability was significantly reduced by exposure to H₂O₂ only in samples exposed to device A **but not in those exposed to device B**;

2. Cell count (n x 10.000)



1. Viability (%)

	alone	+ H ₂ O ₂ 500 μM	P vs respective cells alone
Device A	92,5±4,5	84,3±9,8	0,0004
Device B	91,9±3,2	91,0±4,1	0,6573
P Device A vs Device B	0,8005	0,0029	

2. Cell count (n x 10.000)

	alone	+ H ₂ O ₂ 500 μM	P vs respective cells alone
Device A	1,90±0,55	1,39±0,66	0,0124
Device B	1,78±0,43	1,80±0,51	0,9263
P Device A vs Device B	0,5327	0,0422	

HOW BIORESONANCE WORKS

Bioelectrical System

Each cell exists in and generates its own microscopic electromagnetic environment.

Membrane Potential

The cell maintains a voltage difference between the inside and outside — a polarized membrane.

Ion Movement

This potential is created by ions (Na^+ , K^+ , Cl^- , Ca^{2+}) moving through ion channels.

Microcurrents

Ion flow produces tiny electrical currents and local electric fields.

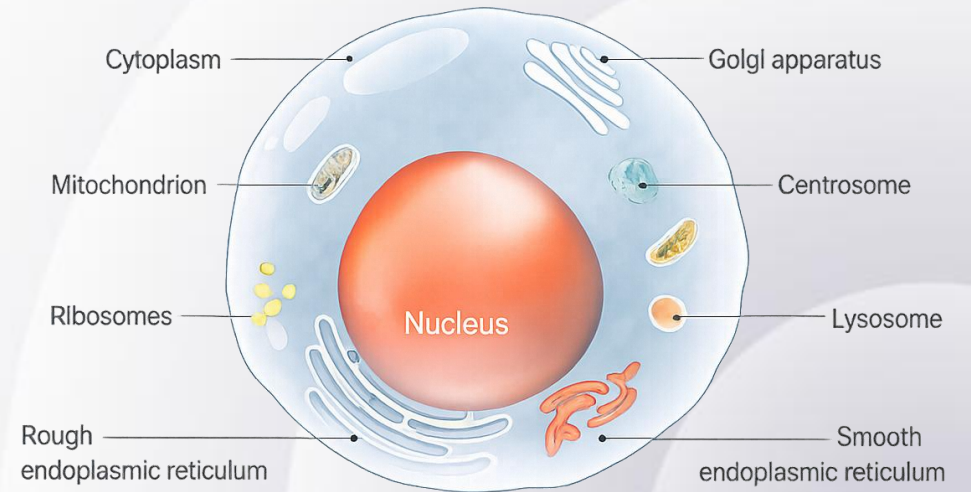
Magnetic Field Generation

Every electric current creates a magnetic field.

Electromagnetic Activity

Cells emit very weak electromagnetic fields; they are **sources and receptors** of electromagnetic signals, not fields themselves.

HUMAN CELL



HOW QDOME WORKS

QDOME is a passive device designed to transfer quantum information in the form of natural electromagnetic frequencies.

It contains no batteries or active electronics.

Our environment is filled with electromagnetic fields (Wi-Fi, 5G, electronic devices, etc.).

QDOME contains specific frequency patterns.

When placed in this field, it:

- **Interacts passively with the surrounding field**
- **Induces a local modulation of the electromagnetic environment**

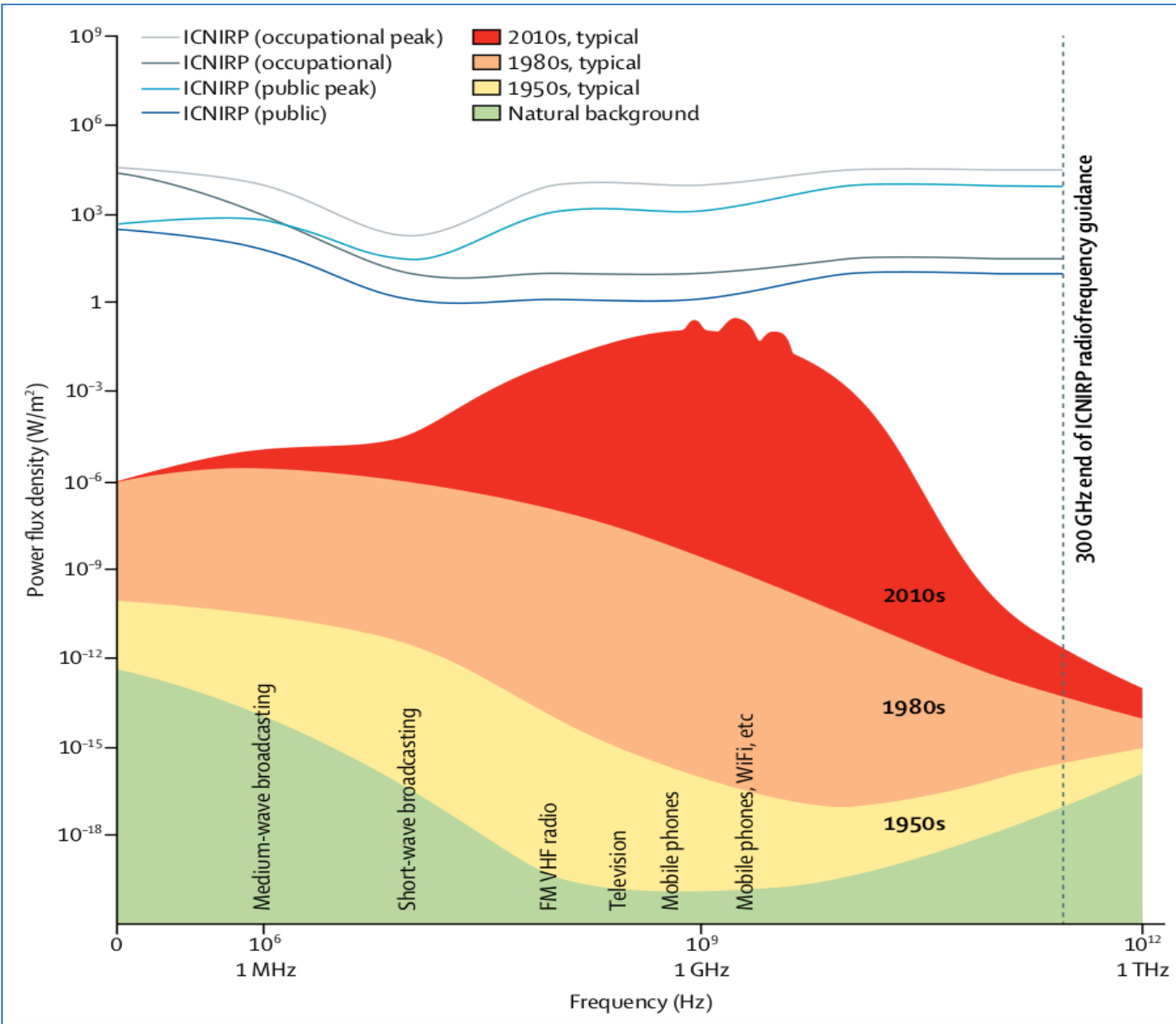
Key concept:

Waves can interfere and rebalance each other or enter into resonance.

Rather than blocking or shielding, QDOME helps rebalance the local electromagnetic field, making it more coherent.



GLOBAL EXPOSURE TO ARTIFICIAL EM RADIATION



from extremely low natural levels it has

**INCREASED ONE
QUINTILLION TIMES**

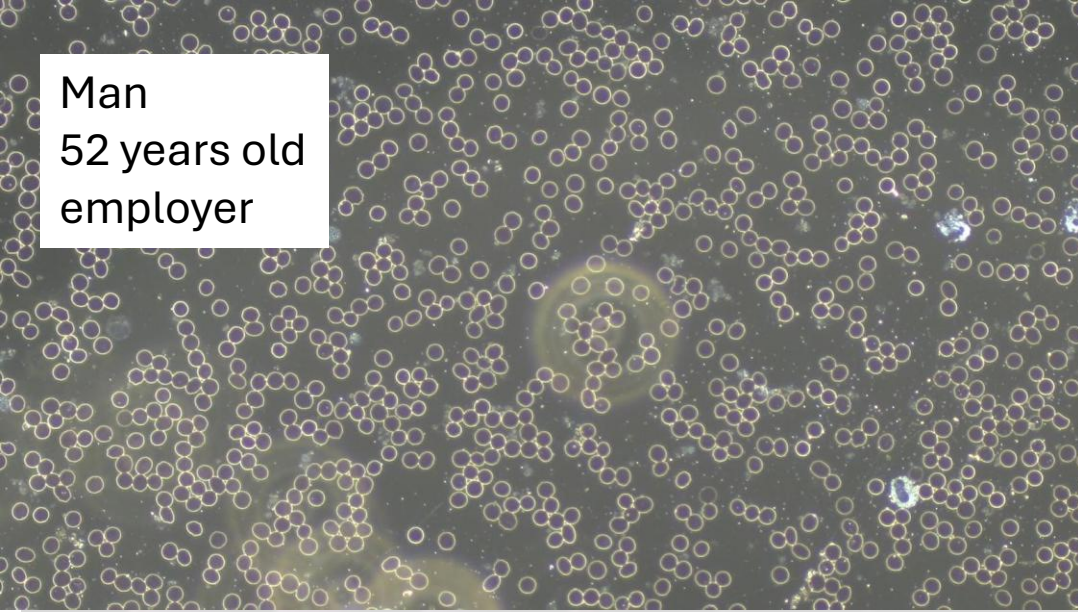
1'000'000'000'000'000'000

and this only up to 2010

NB: image with logarithmic scale,
at each step multiply by 1'000

[https://www.thelancet.com/pdfs/journals/lanplh/PIIS2542-5196\(18\)30221-3.pdf](https://www.thelancet.com/pdfs/journals/lanplh/PIIS2542-5196(18)30221-3.pdf)
(accessed 22.06.2025)

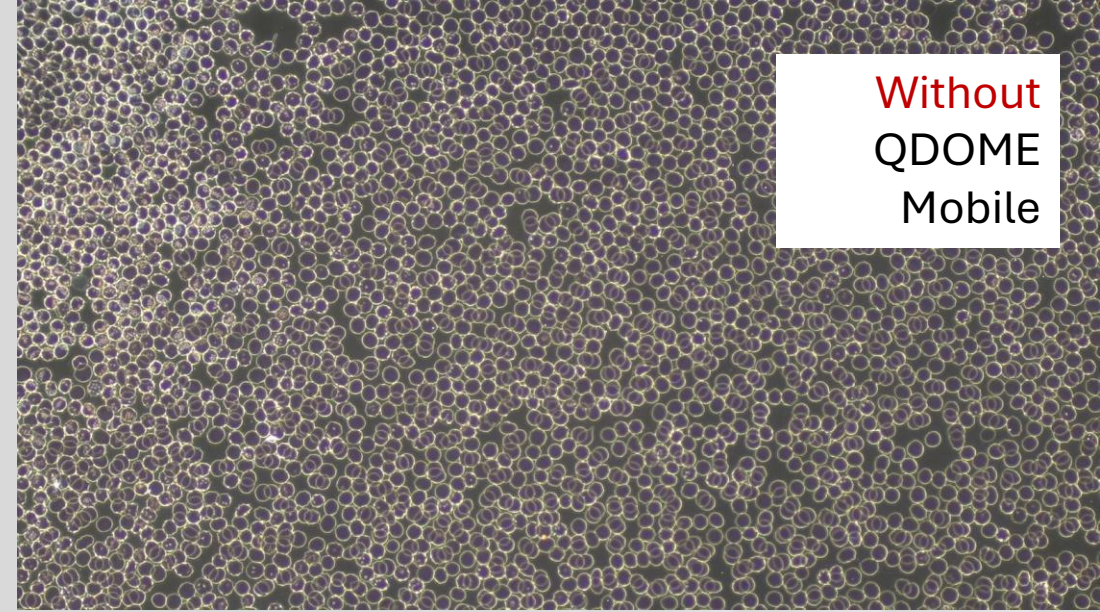
Man
52 years old
employer



BEFORE

DARK-FIELD BLOOD ANALYSIS

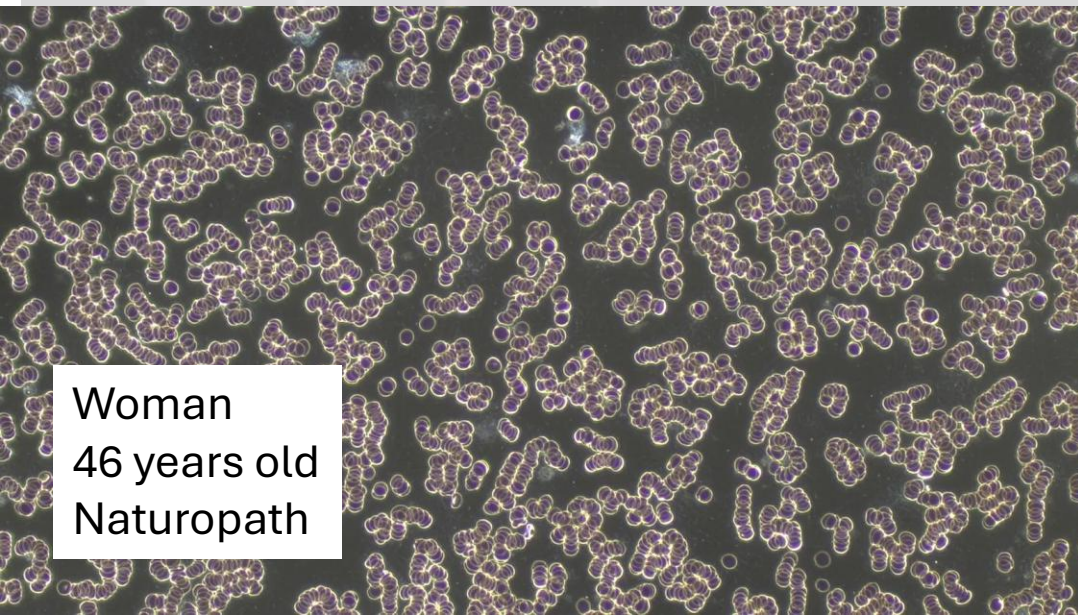
Without
QDOME
Mobile



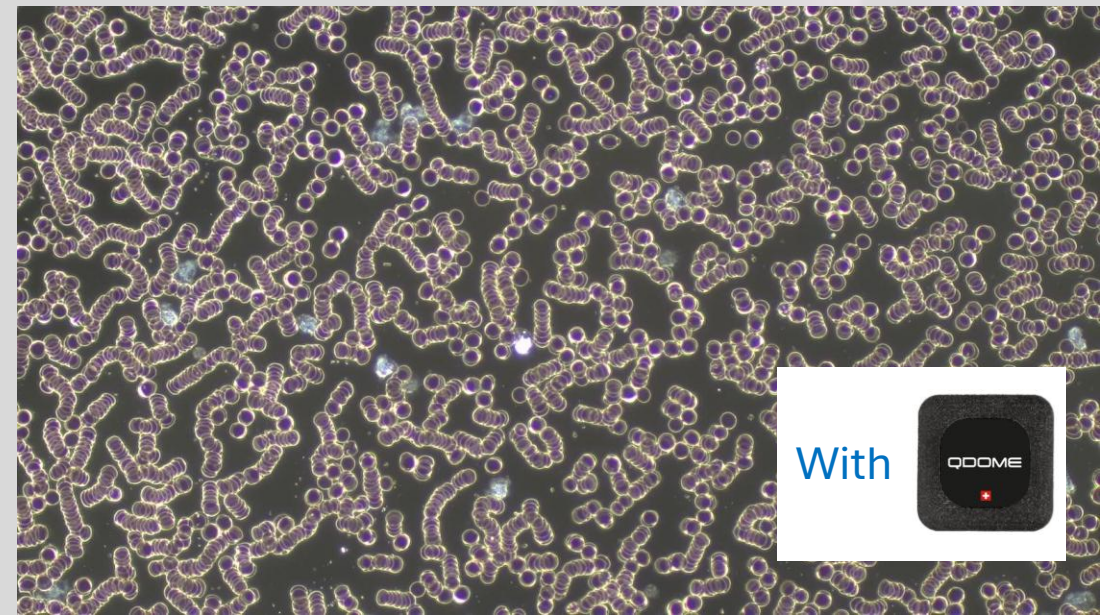
AFTER

10 min cell phone call

Woman
46 years old
Naturopath



With



OUR STRATEGIC POSITIONING

QMed Swiss SA

Riva Paradiso 2 - 6900 - Paradiso (Switzerland)

Operating Offices:

Via Cresperone 2A, 6932 Breganzona (Switzerland)

Is according to:
Quality Management Systems

ISO 9001:2015

for the following scope:

Production, marketing, distribution, supply, and assistance of
electromedical and bioresonance equipment.

EA Code	First Issue Date	Date of modification	Certificate expiration date
EA 19, EA 29	28/11/2025	28/11/2025	28/11/2028



For the Certification Body
SV Certification Sro

(Gaetano Spera CEO SV CERT.)

QDOME is positioned in the most advanced segment of the international EMF-wellness and passive bioresonance devices.

- **Passive bioresonance environmental harmonization**
- **ISO 9000:2015**
- **Independent University studies**
- **Environment + people + animals**
- **Up to 3600 frequencies**
- **Integrated bioenergetic test (Qtest)**
- **Plug and Play, no maintenance**
- **Customization**
- **High environmental coverage**

OUR DISTINCTIVE ADVANTAGES

-Integrated ecosystem

No international competitor offers a complete cycle:

-Test → Protocol → Device → Monitoring

This builds loyalty, credibility, and continuity in the customer relationship.

-Superior Design and User Experience

Elegant, compact products

Consistent identity

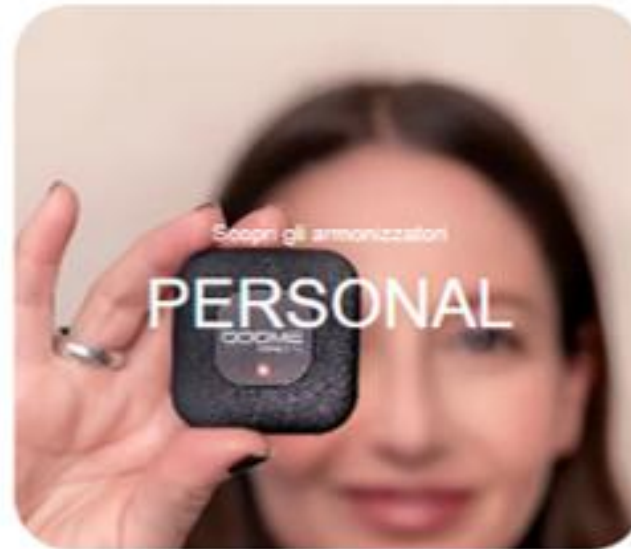
Ease of use superior to that of German and American competitors

High-end **Swiss Made** packaging



OUR DEVICES

SWISS  MADE



QMed Swiss SA

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For the Certification Body
SV Certification Sro


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Silence the noise.



COMING SOON

QM PLUS: NEW BIORESONANCE DEVICE

MARKET OPPORTUNITIES



International expansion

Europe and Asia represent markets with strong growth in the EMF-awareness and biohacking sector.

Strategic partnerships

Clinics, wellness centers, naturopaths, biohackers.
The QTest + QDOME model enables customized protocols.

Growing awareness of:

5G
Environmental stress
Sleep quality
Indoor wellbeing

Further scientific developments

Potential for new studies and validations.

Subscription model

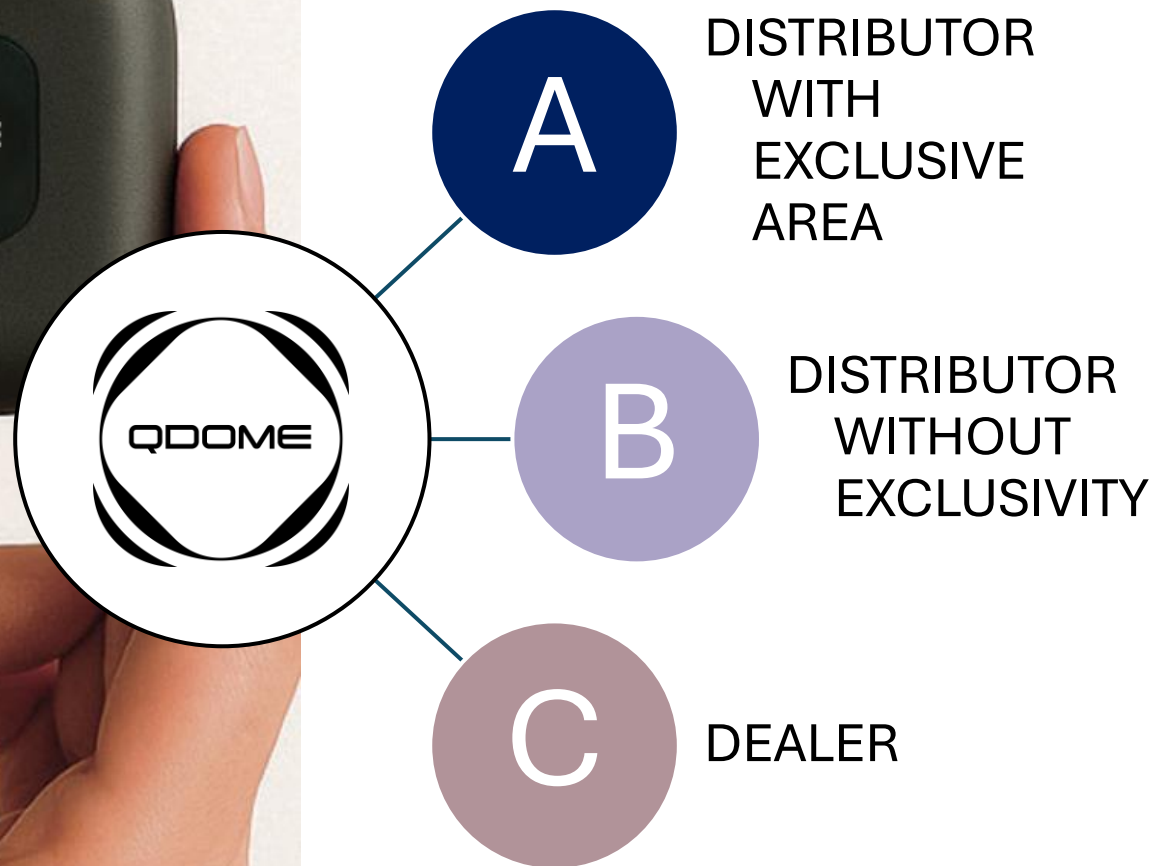
Regular QTest → retention → recurring revenue.

Europe holds the largest share of the global bioresonance market (40–45%).

The European market grows from approximately USD 0.25 billion in 2026 to USD 0.45–0.50 billion by 2035.

UK: 7%-10% of European market

COLLABORATION MODELS



Scopri
la gamma
completa
QDOME®



www.qdome.ch

QDOOME

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