



From **RECOVERY** to **LONGEVITY**

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CATALOGUE
special edition



Medbaltica '26
19TH INTERNATIONAL MEDICAL FAIR

From **RECOVERY** to **LONGEVITY**:

The Future of Health & Performance with TEIDA

For over 30 years, UAB TEIDA has been a trusted pioneer in delivering advanced medical, rehabilitation, and wellness equipment. We bridge the gap between world-class technology manufacturers and healthcare professionals, wellness clinics, hospitals, and therapy centers to achieve extraordinary outcomes.

Healthcare is evolving. Today's patient journey goes beyond symptom relief—it spans a seamless continuum from acute functional recovery to active, healthy longevity. At this exhibition, TEIDA presents a comprehensive ecosystem of cutting-edge technologies designed to support the human body at every stage of healing and vitalization.

Integrated Solutions Across Key Medical Specialties:

- **Neurorehabilitation & Pediatric Rehabilitation:** Advanced biofeedback-guided robotics and movement restoration systems that stimulate neuroplasticity, restoring independence after stroke, trauma, or neurological conditions.
- **Orthopedics, Traumatology & Pain Management:** High-power laser therapy and scientific radiofrequency solutions designed to rapidly alleviate acute and chronic musculoskeletal pain, speed up post-surgical recovery, and reduce inflammation.
- **Sports Medicine & Performance Enhancement:** High-dose cellular biostimulation and targeted recovery systems built for professional athletes and active individuals seeking faster injury rehabilitation and optimal physical conditioning.
- **Pelvic Health & Core Rehabilitation:** Non-invasive electromagnetic and core-strengthening technologies that restore pelvic floor strength, addressing incontinence, intimate wellness, and posture for both women and men.
- **Cellular Medicine, Anti-Aging & Longevity:** Intermittent hypoxic-hyperoxic training (IHHT) and hydro-phototherapy solutions targeting cellular respiration and mitochondrial renewal—enhancing vitality, metabolic resilience, and systemic anti-aging.

Explore our showcase and discover how TEIDA can help your clinic seamlessly bridge functional rehabilitation with proactive longevity care.

REDWAVE PURE RED LIGHT THERAPY DEVICE

wellsystem

Full-body red and near-infrared light therapy

RedWave Pure is a professional full-body photobiomodulation system combining red light and near-infrared (NIR) light for a comfortable, non-invasive wellness and recovery treatment.

THE BENEFITS OF RED LIGHT THERAPY

Red Light Therapy uses specific light spectra to promote well-being and recovery. Particularly effective are red light (630 – 660 nm), which supports cell renewal and collagen production, and near-infrared light (850 nm), which penetrates deeper into the tissue.

These wavelengths can stimulate the mitochondria, support energy metabolism and cellular vitality, and activate the body's natural regeneration processes. Smart wellness applications combine these spectra in a perfectly balanced mix to improve appearance, well-being, and vitality – naturally and gently. Longevity, redefined. Professional full-body light therapy designed to support recovery, performance, skin vitality and overall wellbeing in just 10-20 minutes.



FITNESS

For those looking to optimize their performance.



WELLNESS & SPA

Enhance existing offerings and boost overall well-being.



HOSPITALITY

Deeply relaxing experiences with revitalizing effects.



WELL-AGING

To visibly and noticeably reduce the signs of aging.



KEY FEATURES:

- **Deep Cellular Regeneration (Mitochondrial Activation):** By utilizing the 850nm near-infrared and 660nm red light wavelengths, the system targets cellular powerhouses to boost ATP production, counteracting oxidative stress and supporting long-term cellular health and vitality.
- **Accelerated Athletic Recovery:** The high-density LED matrix (4416 high-performance diodes) delivers rapid lactic acid breakdown, reduced muscle tension, and faster physical recovery after exertion, bridging the gap between intense performance and everyday restoration.
- **Systemic Microcirculation Support:** Photobiomodulation stimulates blood flow and tissue oxygenation, ensuring optimal delivery of nutrients and efficient removal of metabolic waste—a foundational pillar for sustained physical longevity.
- **Structural Anti-Aging and Tissue Resilience:** Wavelengths at 630 nm and 660nm stimulate fibroblast activity to enhance collagen synthesis, supporting skin integrity, connective tissue health, and structural resilience over time.
- **Holistic Stress Mitigation and Rest:** Designed for deep physiological calm, the combination of ergonomic comfort and soothing red light therapy helps lower cortisol levels, promoting restorative sleep patterns essential for long-term health span.



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*Price 18 149 €

*Prices valid when stock last. Excl. VAT

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PELVIPOWER MAGNETIC FIELD TRAINER



PelviPower – non-invasive pelvic-floor training

PelviPower is an innovative rehabilitation system designed to support the recovery and strengthening of the pelvic floor and surrounding musculature. Through controlled electromagnetic stimulation, PelviPower activates the pelvic floor muscles and promotes repeated muscle contractions without placing additional physical strain on the patient.

PELVIPOWER INDICATIONS

PelviPower can support rehabilitation for lower-back pain by activating and strengthening the pelvic floor and deep stabilizing muscles. By improving muscle activation, coordination, and neuromuscular awareness, PelviPower can complement physiotherapy and therapeutic exercise to support pelvic stability and functional movement.

HOLISTIC CORE TRAINING

Fast – Only 15 to 22 minutes per session on pelvic chair – with noticeable results after just a few sessions.

Simple – Convenient in everyday clothing with no sweat-inducing workout.

Effective – Effective training with up to 25,000 contractions for more control and stability – safe and effective.





KEY FEATURES:

- **Advanced HIFEM Technology:** Triggers thousands of supramaximal pelvic floor contractions for deep muscle rehabilitation.
- **Adjustable Reclining Seat:** Ergonomic design ensures optimal body positioning, deeper electromagnetic penetration, and maximum stimulation efficiency.
- **Smart & Intuitive Control System:** Offers effortless, precise protocol customization for medical staff and an enjoyable, stress-free interface for patients.
- **100% Non-Invasive & Fully Clothed:** Painless, comfortable 20-30 minute sessions with zero downtime.
- **Comprehensive Pelvic Health:** Proven results for urinary incontinence, postpartum recovery, core stability, and intimate wellness.



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CELLOXY INTERMITTENT OXYGEN THERAPY

celloxy

COMPACT | MOBILE | ELEGANT

CellOxy is a professional medical system for Intermittent Hypoxic-Hyperoxic-Normoxic Therapy (IHHT), alternating precisely controlled periods of reduced and increased oxygen concentration. The therapy is designed to stimulate the body's natural adaptive responses to changing oxygen levels and support oxygen utilisation, cellular metabolism and recovery.

INTERMITTENT HYPOXIC-HYPEROXIC-NORMOXIC THERAPY

The alternating oxygen levels create a targeted physiological stimulus that may support processes involved in cellular adaptation and recovery, including:

- Supporting mitochondrial quality and function
- Promoting mitochondrial adaptation and biogenesis
- Supporting efficient oxygen utilisation and cellular energy metabolism
- Helping the body adapt to changing physiological demands
- Supporting recovery and resilience following physical or metabolic stress

APPLICATION FIELDS



Sports performance and recovery



Cardiovascular health



Physical rehabilitation and recovery



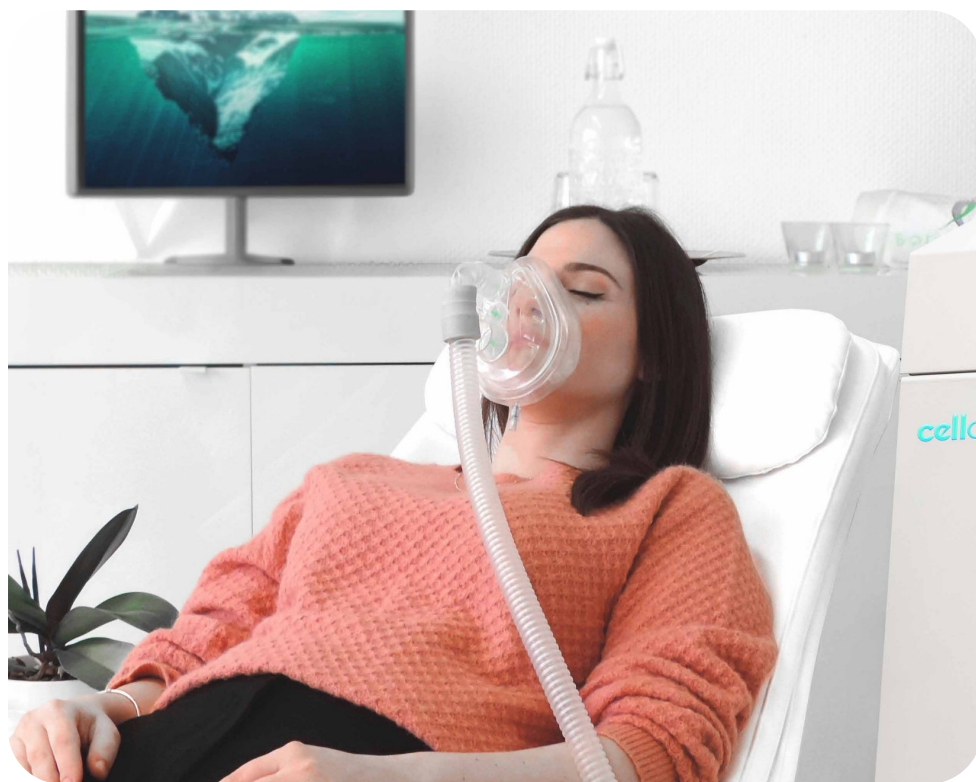
Cognitive and geriatric support

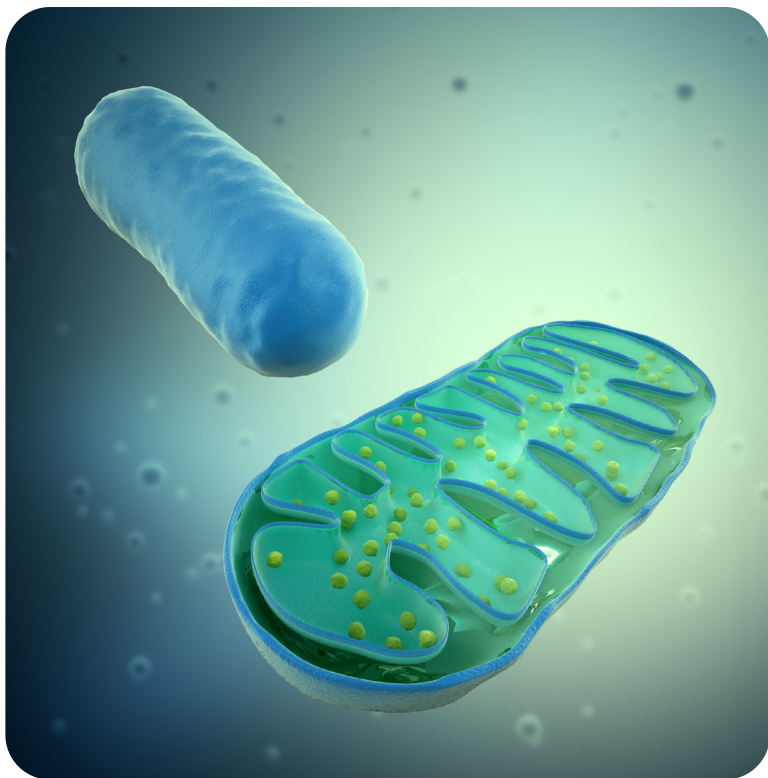


Stress management and burnout



Weight management and metabolic health





KEY FEATURES:

- **Advanced IHHT Technology:** Alternates controlled hypoxic (low oxygen) and hyperoxic (high oxygen) intervals to optimize cellular respiration.
- **Mitochondrial Renewal:** Stimulates mitophagy—eliminating damaged cellular energy generators and boosting healthy ATP production.
- **Real-Time Biofeedback Monitoring:** Integrated sensors continuously track oxygen saturation (SpO₂) and pulse for completely safe, personalized treatments.
- **Non-Invasive High-Altitude Training Effect:** Delivers all the physiological benefits of high-altitude conditioning without physical strain or exertion.
- **Holistic Wellness & Anti-Aging:** Enhances metabolic health, cognitive function, physical endurance, and stress resilience.



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***Price 14 900 €**

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stock last. Excl. VAT

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INDIBA COMPACT PRO

INDIBA®
revitalizing lives

POWER | PRECISION | VERSATILITY

Indiba Active Compact Pro is a powerful, professional radiofrequency therapy device designed for advanced rehabilitation, sports medicine, intimate health and dermatofunctional treatments. It delivers consistent, high-level performance for therapists who require reliability and precision, providing powerful, versatile, and reproducible clinical results across a wide range of therapeutic applications.



ADVANCED CLINICAL PERFORMANCE

High-output radiofrequency technology ensures effective treatment of musculoskeletal pathologies, supporting faster recovery, pain reduction, and tissue regeneration.



PRECISION FOR TARGETED AND INTENSIVE THERAPY

Ideal for both acute and chronic conditions, allowing controlled and precise energy delivery adapted to each patient and treatment area.



VERSATILE USE IN CLINIC AND SPORTS SETTINGS

Perfect for longevity and physiotherapy clinics, rehabilitation centers and sports medicine environments, from daily treatments to high-performance athlete care.



RELIABLE AND COMPACT PROFESSIONAL SOLUTION

Combines advanced technology with a compact design, making it a practical choice for clinicians that seeking powerful performance without compromising space or workflow efficiency.





KEY FEATURES:

- **Patented 448 kHz Radiofrequency (Cret Protocol):** Delivers precise sub-thermal and thermal cellular stimulation to boost natural tissue regeneration and collagen synthesis.
- **Compact & High-Power Design:** Combines the performance of full-size medical devices with a sleek, space-saving, and highly mobile footprint.
- **Multi-Specialty Applications:** Seamlessly transitions between aesthetic treatments, body contouring, pain management, and pelvic health rehabilitation.
- **Acute Phase & Post-Op Safe:** Unique sub-thermal mode enables safe treatment immediately following surgery, trauma, or aesthetic procedures to speed recovery.
- **Non-Invasive & Comfortable:** Delivers pain-free, relaxing sessions with visible immediate results and zero downtime.



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***Price 23 500 €**

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INDIBA COMPACT LITE

INDIBA®
revitalizing lives

Portable Radiofrequency Therapy

Indiba Compact Lite is a compact, lightweight radiofrequency device designed for professional rehabilitation and sports therapy. It delivers effective clinical results while offering maximum mobility for therapists working across multiple locations.



EFFECTIVE CLINICAL RESULTS

Proven radiofrequency technology supports musculoskeletal rehabilitation, sports recovery, and pain management, regardless of the patient's morphology.



IDEAL FOR TARGETED TREATMENTS

Perfect for acute conditions and localized therapy, enabling precise energy delivery to exactly the targeted area.



DESIGNED FOR MOBILE PRACTICE

The device fits easily into a backpack, making it ideal for home visits, sports facilities, and on-site treatments.



OPTIONAL TRANSPORT AND STORAGE CASE

For added convenience, an optional storage case is available. It ensures safe storage of the device and accessories while providing organized, efficient mobility between clinics and treatment locations.





KEY FEATURES:

- **Ultra-Portable Design (3.15 kg):** Compact, lightweight with an included custom backpack for effortless mobility and on-the-go care.
- **Original 448 kHz Technology:** Powered by INDIBA's gold-standard frequency with continuous modulation for thermal and sub-thermal biological stimulation.
- **Intuitive "3-Click" Operation:** Streamlined Plug & Play setup allowing clinicians to begin treatments in seconds with minimal training.
- **Ergonomic Precision:** Re-engineered handpieces reduce therapist fatigue while optimizing touch accuracy for targeted treatments.
- **Versatile Clinical Utility:** Proven efficiency across sports rehabilitation, acute post-op recovery, podiatry, and pelvic floor wellness.



LIGHTFORCE Xpi 25W

LightForce Therapy Lasers are known around the world for innovative technology and evidence-based treatment solutions.

SMART HANDPIECE

Ergonomic design with integrated feedback indicators to maintain proper speed and energy application.

QUICK DISCONNECT HEADS

Interchangeable heads for different treatment areas and clinical needs.

MASSAGE BALL TECHNOLOGY

Exclusive contact-based delivery system improves tissues penetration while minimizing energy reflection and loss.

TIME WITH PATIENTS

With an average treatment time of 4-7 minutes, clinicians can use laser therapy as part of an overall plan of care and maximize the time available to treat.

INDICATIONS



Acute and chronic pain management



Joint inflammation and stiffness



Muscle strains and ligament injuries



Osteoarthritis-related pain



Tendinopathies



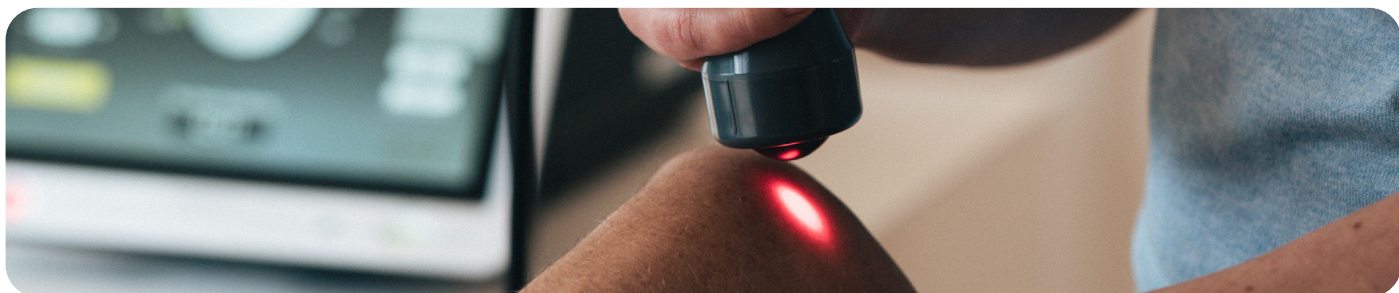
Post-operative rehabilitation sports injury recovery





KEY FEATURES:

- **High 25W Class IV Power:** Delivers high-dose therapeutic energy deep into damaged tissues, dramatically reducing session times (4-7 minutes).
- **Empower IQ™ Smart Handpiece:** Features real-time visual and haptic feedback to guide dosing speed for maximum treatment accuracy and consistency.
- **Patented On-Contact Massage Ball Technology:** Compresses superficial tissue to displace fluid, minimize light scattering, and push photon energy deeper into targeted structures.
- **Influence® Customization Software:** Automatically tailors treatment protocols based on patient body type, skin color, condition acuity, and tissue depth.
- **Dual Wavelength Efficiency (810/980 nm):** Combines optimal mitochondrial ATP stimulation with deep biostimulation and pain relief.
- **Sports Medicine & Athletic Performance:** Rapid treatment for muscle tears, ligament sprains, and accelerated post-competition muscle recovery.
- **Orthopedics & Rehabilitation:** Targeted relief for tendinopathies, joint osteoarthritis, bursitis, and severe back/neck spinal conditions.
- **Pain Management & Neurology:** Fast, non-pharmacological relief for myofascial pain, trigger points, and neuropathic conditions.
- **Post-Surgical & Wound Care:** Significantly reduces post-operative edema, relieves swelling, and accelerates tissue healing with soft scar formation.
- **Podiatry:** High-dose solution for stubborn plantar fasciitis, Achilles tendinitis, and heel pain.



Luna EMG is an advanced EMG-based rehabilitation monitoring system designed to help patients and rehabilitation professionals objectively track muscle activity and functional progress during recovery from injury, surgery, or other conditions affecting movement.

DESIGNED FOR REHABILITATION PROGRESS MONITORING

Luna EMG can be used in both neurological and orthopedic rehabilitation, including postoperative recovery. Its primary role is to provide measurable information that helps document progress throughout the rehabilitation journey

Main indications are:

-  Increase of muscle strength
-  Maintain physical activity
-  Increase of range of motion
-  Return to normal function faster after an injury or surgery
-  Increase of coordination
-  Track your progress

WHY LUNA EMG?

-  EMG based monitoring
-  Suitable throughout recovery
-  Personalized and automated training programs
-  Measurable feedback helps make progress visible and easier to document
-  Objective documentation with automatic training reports

The goal is not only recovery. The goal is to keep moving.

Injury → Recovery → Function →
Independence → Longevity





KEY FEATURES:

- **EMG-Triggered Robotic Assistance:** Detects extremely weak bioelectric muscle signals to initiate robotic movement, enabling early-stage rehabilitation even for paralyzed patients.
- **Multi-Joint Rehabilitation System:** Modular design with quick-change attachments to train shoulder, elbow, wrist, hip, knee, and ankle joints.
- **Neuroplasticity via Gamification:** Interactive games combined with real-time biofeedback boost patient engagement and accelerate brain re-learning.
- **Comprehensive Diagnostics:** Precise, objective measurement of muscle strength, Range of Motion (ROM), spasticity, and fatigue levels.
- **Adaptive Resistance Modes:** Supports passive, active-assisted, isotonic, isokinetic, and resistive training protocols.



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***Price 30 990 €**

*Prices valid when stock last. Excl. VAT

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PARTNER WITH TEIDA: ELEVATE YOUR CLINICAL PRACTICE

Transforming healthcare requires more than just innovative devices—it requires a complete operational and clinical partnership.

UAB TEIDA provides end-to-end support to help you integrate the concept of Recovery to Longevity into your daily practice.

Our Full-Service Commitment:

- **Clinical Advisory & Custom Planning:** Tailored technology selection aligned with your clinic's specialization, space, and growth goals.
- **Professional Education & Training:** Certified hands-on training for your medical and rehabilitation staff to ensure maximum treatment efficacy and patient safety.
- **Seamless Installation & Technical Support:** Dedicated technical service, warranty coverage, and long-term maintenance support.
- **Patient Engagement & Business ROI:** Practical guidance on introducing new therapeutic protocols and maximizing equipment utilization.

CONNECT WITH US FOR EXPERIENCE LIVE DEMONSTRATIONS:

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Empowering Recovery. Sustaining Longevity.