

# Justcare Medicals: TRANSFORMING REHABILITATION WITH INNOVATIVE SOLUTIONS



# INTRODUCTION

Empowering Healthcare excellence through **advanced medical devices, AI-driven neuro rehabilitation, and expert consultancy.**

# OUR MISSION

It is to make innovative technology and experienced operators available to our clients and empower them to enhance the treatment provided to the patients.



# OUR APPROACH

- Advanced Technology Integration
- AI Integrated Solutions
- Patient-Centric-Approach
- Gamified Rehabilitation
- Tele-Rehabilitation Services



# SERVICES



Technology Integration



AI Solutions for Enhanced Recovery



Medical Equipment and Solutions



Medical Consumables



Strategic Partnerships



Consultancy Services

# ADVANCED REHABILITATION TECHNOLOGY PARTNERS

→ **Rehub Lifesciences Robotics** : Covers the whole continuum of rehabilitation with digitized training and user-friendly designs



→ **LightForce Therapy Lasers by Enovis** : Advanced pain management solutions with up to 40 W of therapeutic power



→ **BrainsWay Deep TMS** : Neurostimulation technology for treatment-resistant mental health and addiction conditions



→ **Movendo** : A robotic system for neurorehabilitation and orthopedic therapy focussed on improving motor function and patient outcomes



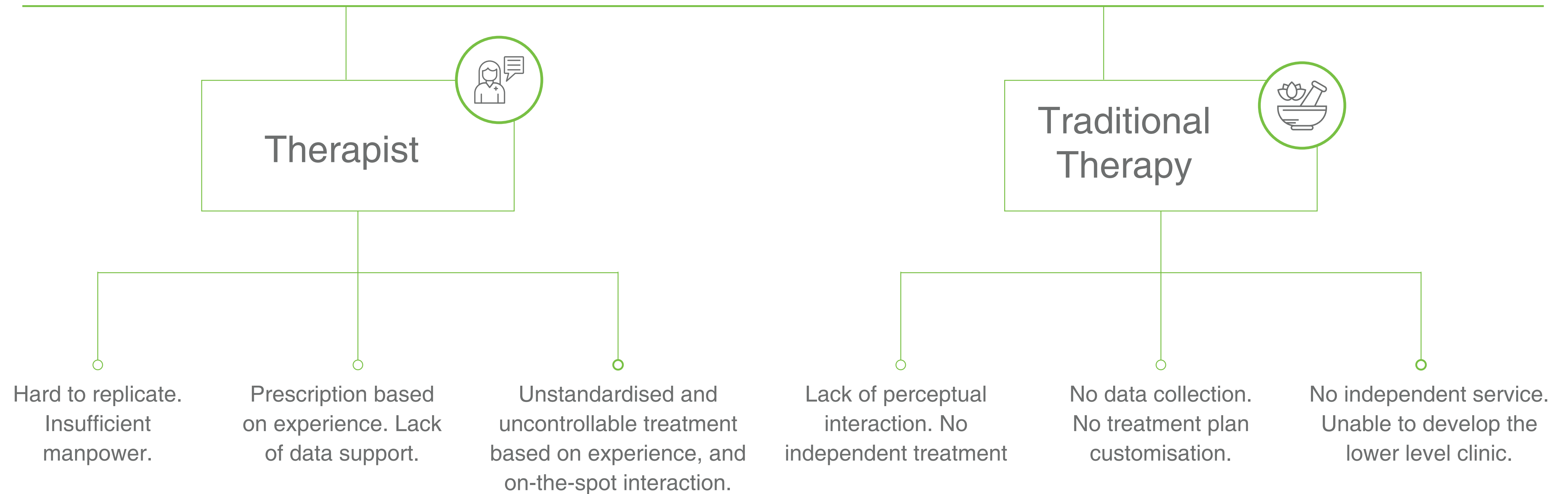
# MARKET OPPORTUNITY

- Growing Demand for Neuro Rehabilitation Services
- Limited Specialized Facilities
- Economic Growth and Health Insurance Coverage
- Medical Tourism Potential
- Government Initiatives and Regulations
- Partnership and Collaboration Opportunities
- Technological Advancements
- Patient- Centric Approach



# THE CHALLENGES

## BREAKING DOWN THE BARRIERS TO BETTER HEALTHCARE



# THE SOLUTIONS

## AUTOMATED, INTELLIGENT MEDICINE AND SERVICES ARE THE KEY SOLUTIONS



### Automated

- Robot as the core to lead the medical service providers.
- Minimise the labour-intensive roles of a therapist from main conducting treatment to support.

### Intelligent Medicine

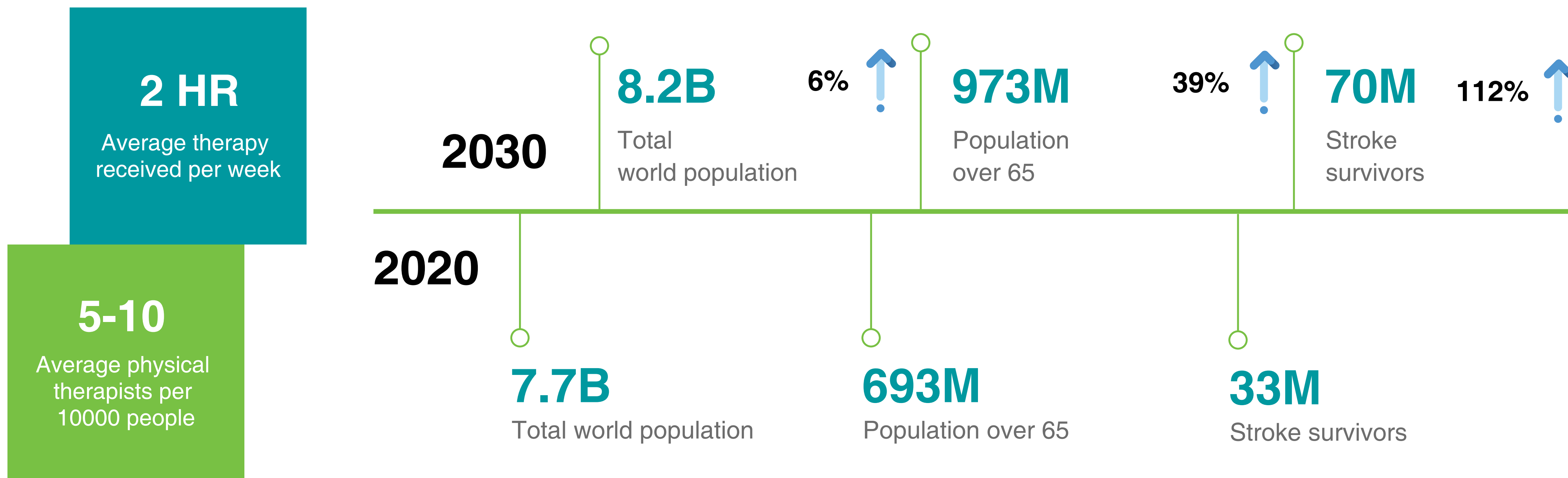
- Through intelligent robotics and algorithm, achieve compliant human-machine interaction and standardised therapy.
- Provide precise and personalised treatment.

### Services

- Reduce the dependence on clinicians and scale up the development in lower-level clinics.
- Upgrade the treatment in general hospital through intelligent technology.

# DEMOGRAPHIC CHANGE

Rehabilitation robotics has a huge potential in the market size growth due to constantly increasing stroke the increment of the world population and the aging population. The population and unmatched medical labour resources create a gap that needs to be filled by rehabilitation robotics.



# NEUROLOGICAL DISORDERS

- Stroke
- Parkinsons
- Cerebral Palsy
- MS
- Alzheimer's
- Migraine
- Anxiety
- Depression and Addiction
- Sport Injuries Rehab
- Post Surgical Rehab

CONDITIONS WE TREAT



A wide-angle photograph of a modern rehabilitation center. The room is bright and spacious, with a high ceiling and large windows. In the foreground, a patient is seated on a specialized exercise machine. In the background, several other patients are engaged in various rehabilitation activities, some with therapists. The overall atmosphere is professional and focused on patient care.

# REHUB TECHNOLOGY BY FOURIER REHAB

# CONSULTANCY SERVICES



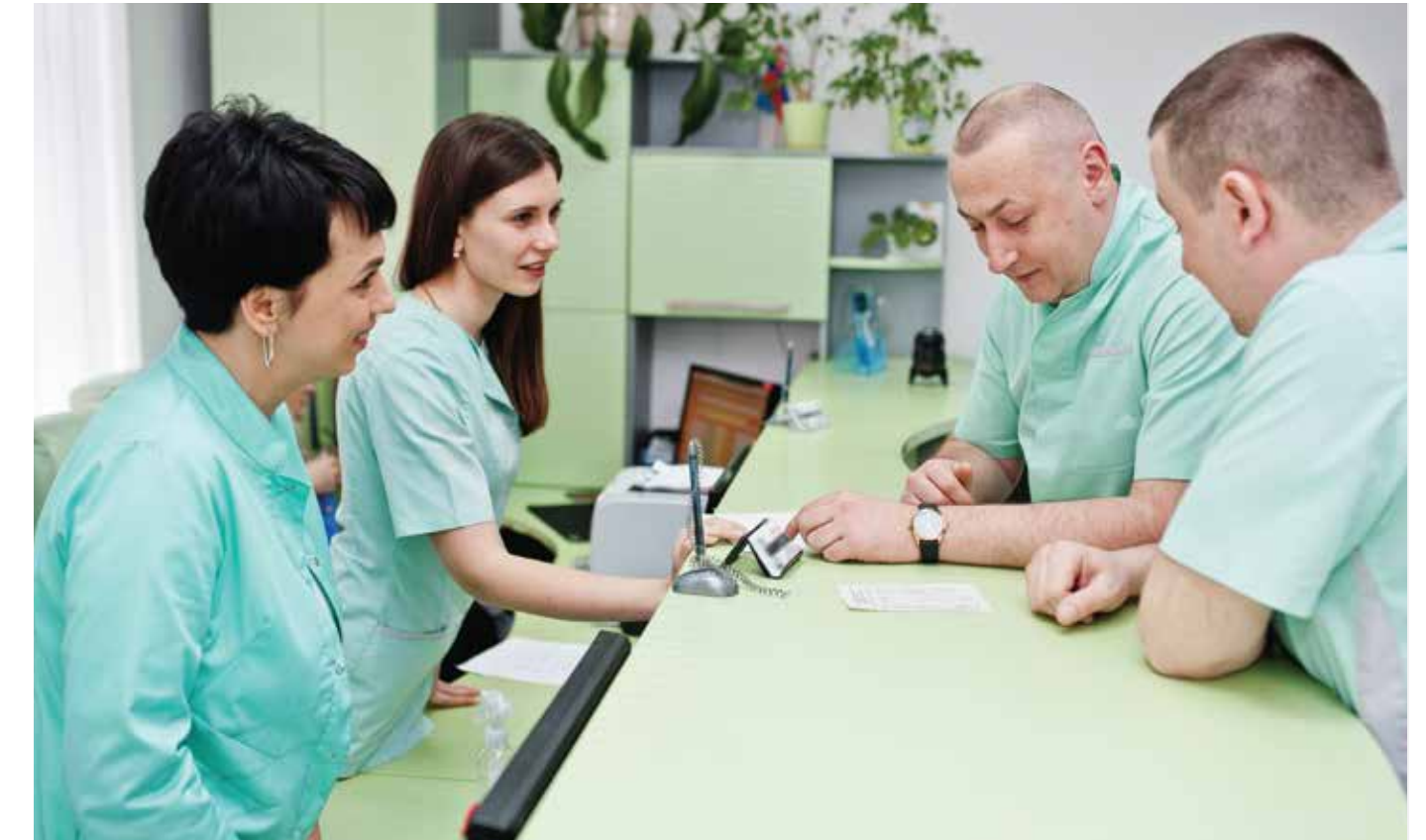
## Strategic Planning

We offer comprehensive consultancy services to help you establish or enhance your neuro rehabilitation centre.



## Facility Design & Development

From architectural design to equipment selection, we guide you through every step of setting up a state-of—the-art neuro rehabilitation facility.



## Staff Training & Development

We provide comprehensive training programs for your staff, equipping them with the skills and knowledge necessary to deliver exceptional care.

PAIN MANAGEMENT

# PHOTOBIO-MODULATION

**PHOTOBIO-MODULATION**, has been shown to quickly reduce pain and help injured tissue move through the stages of healing by stimulating mitochondrial activity. It is a powerful tool that can be used within a comprehensive plan of care to help treat many diagnoses common to podiatric practice.



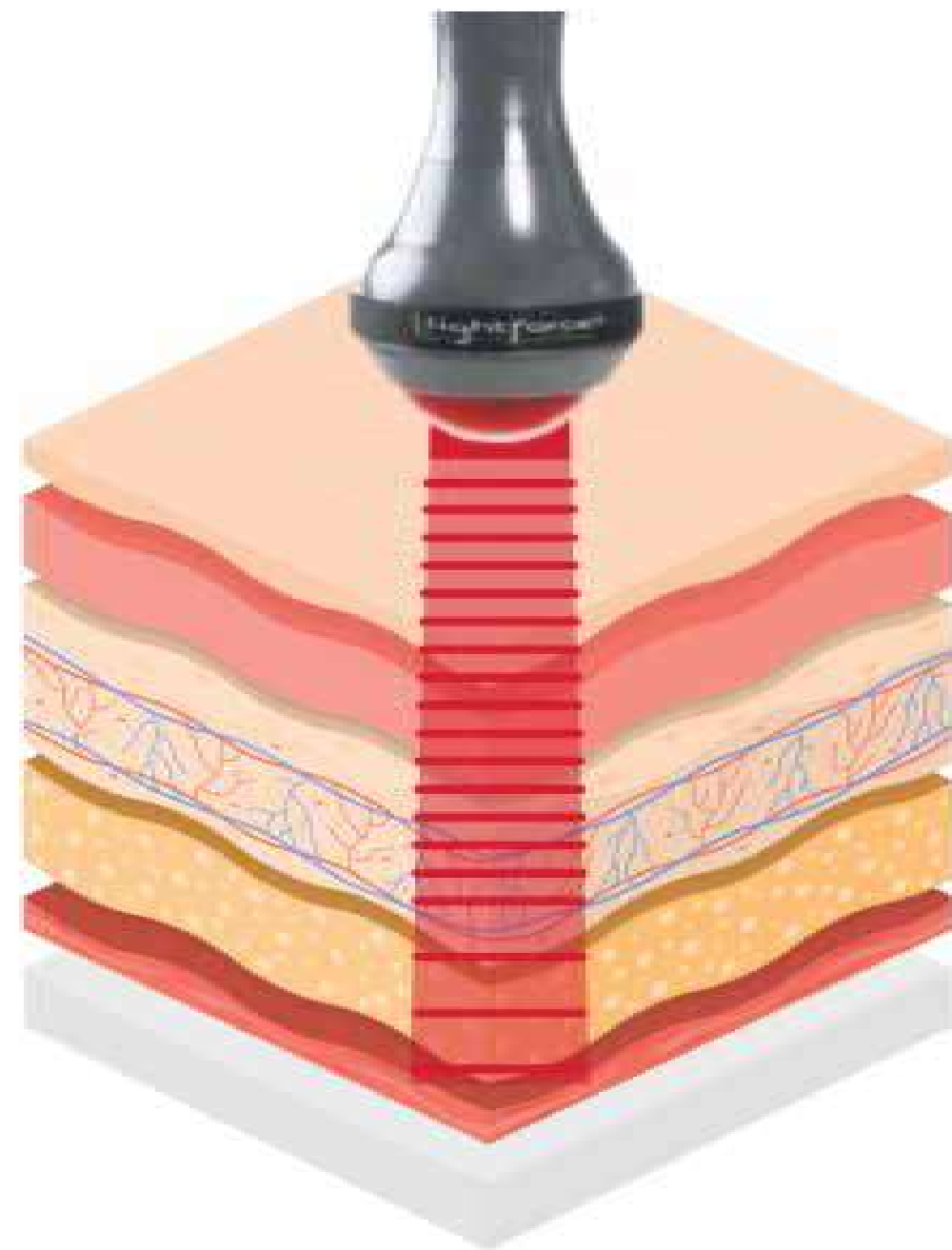
# BENEFITS

↓ Pain

↓ Inflammation & Edema

↑ Angiogenesis & Neovascularization

↑ Muscle Regeneration & Muscle Atrophy



Collagen Production ↑

Bone Formation ↑

Nerve Regeneration ↑

Cartilage Production ↑



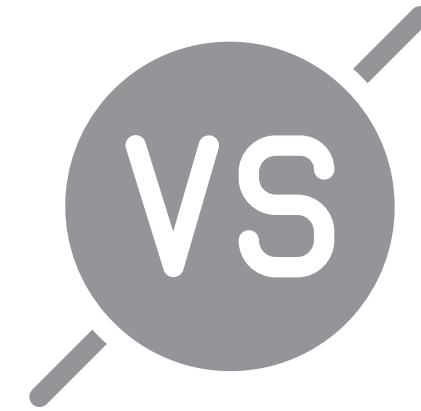


# BRAINSWAY DEEP TMS™

BOLDLY ADVANCING NEUROSCIENCE TO  
IMPROVE HEALTH AND TRANSFORM LIVES



A Significant Unmet Need Exists in the Treatment of Mental Health and Addiction Conditions



BrainsWay Offers a New Tool for Treatment-Resistant Patients Using Cutting-Edge Neuroscience



Current treatment options, including pharmacotherapy, psychotherapy, and electroconvulsive therapy, are not working for a substantial population of patients.

Deep Transcranial Magnetic Stimulation (Deep TMS) is a well-established technology backed by significant published clinical evidence and successful use throughout influential academic institutions and private clinics.

**01. Medication**

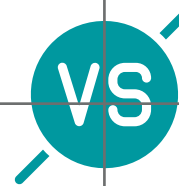
Diminishing clinical benefit and increasing incidence of intolerable side effects are seen with successive pharmacological treatments.

**01. BrainsWay Deep TMS**

Clinically proven to help many patients who do not respond to one or more pharmaceuticals, with no systemic side effects, as often seen with drugs.

**02. Psychotherapy**

Diminishing clinical benefit and increasing incidence of intolerable side effects are seen with successive pharmacological treatments.



**02.**

Shown in clinical research to help many patients who do not respond to psychotherapy and incorporates personalized behavioral elements to reinforce treatment.

**03. Electroconvulsive Therapy (Ect)**

Offers limited appeal to patients due to public stigma, anesthesia requirements, and potential short-term memory loss.

**03.**

Can be done in an outpatient setting without anesthesia and is free of memory loss or other cognitive side effects.

## Who is BrainsWay?

BrainsWay is a NASDAQ and TASE-listed medical device company, founded in 2003 to commercialize the revolutionary Deep TMS treatment platform, based on patents co-developed with the National Institutes of Health (NIH).

## What is Deep TMS?

A neurostimulation technology that uses a magnetic coil to activate neural networks in target areas of the brain implicated in mental health disorders.





## THE ROBOTIC REHABILITATION SYSTEM THAT SUPPORTS DOCTORS, PHYSIOTHERAPISTS, & PATIENTS THROUGHOUT THE COURSE OF TREATMENT.



### What is hunova?

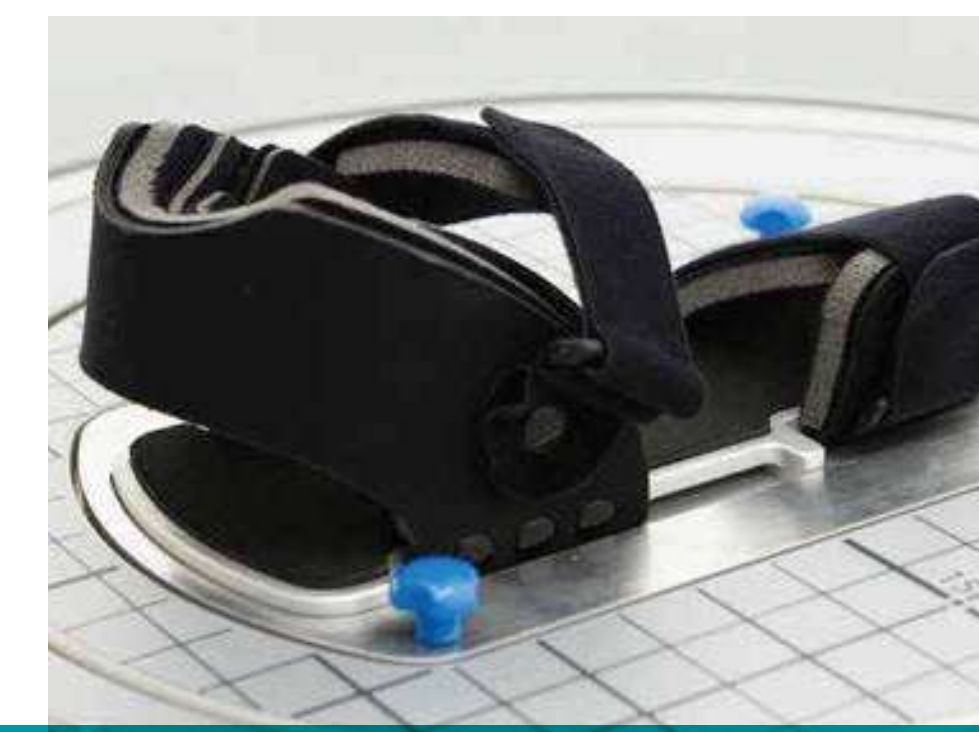
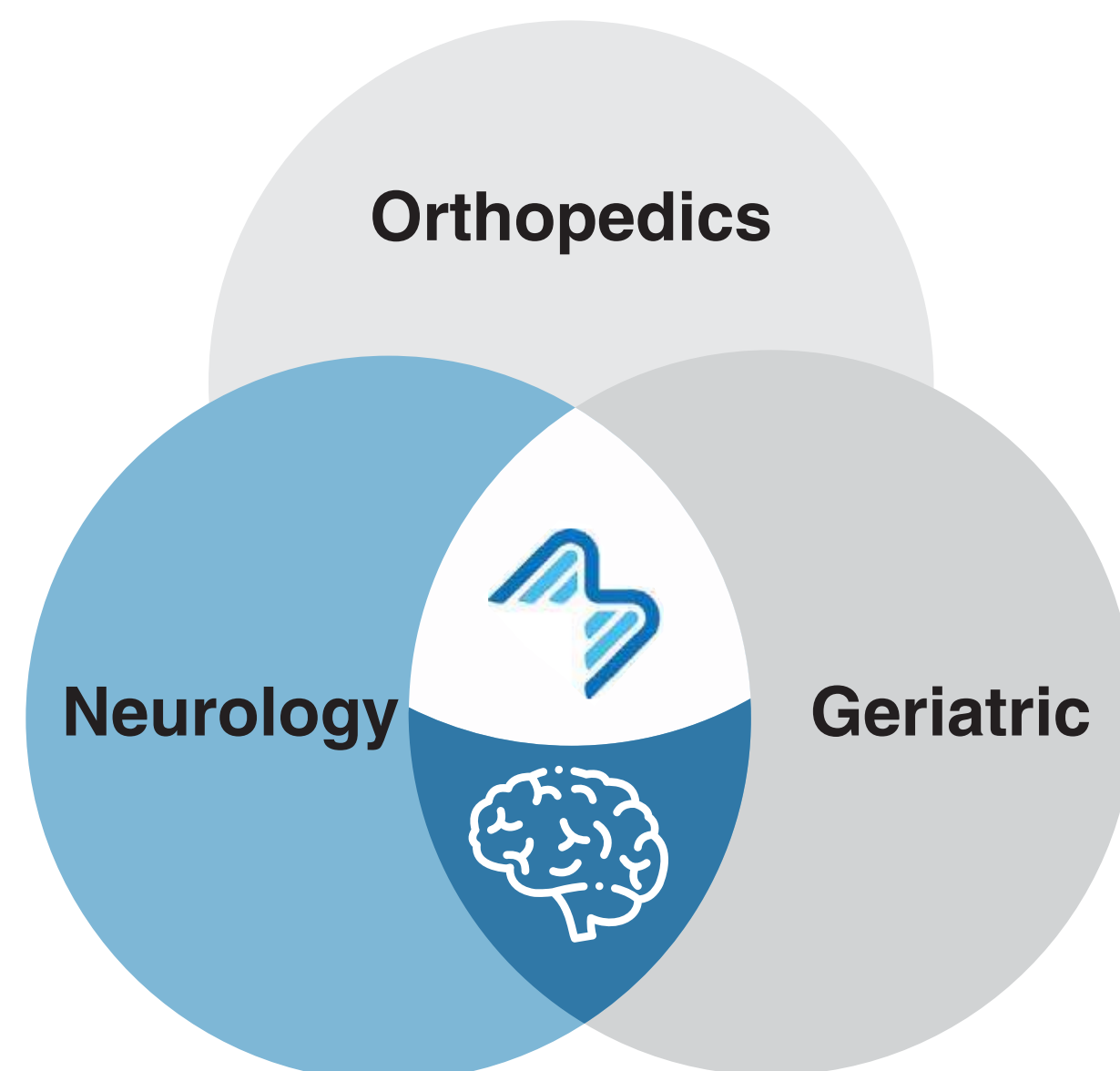
hunova is a robotic system designed in response to a clinical need for objective evaluation and rehabilitation treatment tools that support doctors, physiotherapists, and patients throughout the course of treatment and recovery.

hunova is a robotic aid for physiotherapists that is intuitive and easy to use, dedicated to rehabilitation in orthopedics, neurology, geriatrics, and reathletization



# NEUROLOGY APPLICATIONS

In the neurological field, hunova is used for after-stroke functional re-education, for the treatment of degenerative diseases of the central nervous system and lesions of the peripheral nervous system, making the patient carry out exercises of postural control, balance, core stability and proprioceptive exercises.





# Hyperbaric Chamber

1.3/1.5/2.0ATA

- Medical Standard Oxygen Concentrator
- Battery Portable Oxygen Concentrator
- Pulse Portable Oxygen Concentrator



# SERVING THE MIDDLE EAST AND INDIA



## Regional Expertise

We have a deep understanding of the healthcare landscapes in the Middle East and India, allowing us to tailor our solutions to meet the specific requirements of these regions.



## Cultural Sensitivity

Our team is sensitive to the cultural nuances and healthcare in these regions, ensuring that our solutions are culturally appropriate and resonate with the needs of the local population.



## Dedicated Support

We provide ongoing support and maintenance for all our solutions, ensuring your facility operates seamlessly and consistently. We are committed to building long-term partnerships with our clients.



Justcare

**REHABILITATION REDEFINED**  
**YOUR REHAB SOLUTIONS PARTNER**

[www.justcarerehab.com](http://www.justcarerehab.com)