HOSPIMEDICA GROUP OF COMPANIES

EXCELLENCE IN MEDICAL ENGINEERING



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Mr. Sunil Anand
Managing Director & CEO
Hospimedica Group of Companies

Dear Doctor,

As founder of the Hospimedica Group of Companies, established in 1989, Sunil Anand set out with a vision to positively impact the healthcare needs of every Indian family by providing cutting-edge medical technologies to Indian professionals.

Building on its success in India, Sunil expanded the group's presence with the launch of **Hospimedica LLC** in the U.S. market. The goal of Hospimedica LLC is to facilitate and strengthen collaboration between U.S. - based medical technology and digital health companies seeking to enter the Indian market.

In addition, Hospimedica LLC offers services to Indian medical technology companies aiming to expand into the dynamic U. S. healthcare sector. Under Sunil's leadership, the Hospimedica Group has established partnerships with over 50 global medical technology companies, introducing life-saving innovations across various medical disciplines. His dedication to service excellence has fostered a customer-centric culture, ensuring high satisfaction levels among clients.

We look forward to your continued valued support.

With my warmest regards,

Sunil Anand

Strives to make optical imaging easy - for everyone, everywhere



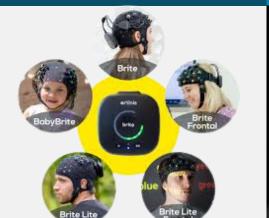
Brain Imaging - fNIRS (Functional Near-Infrared Spectroscopy)

BRITE FAMILY

- · Wearable & flexible multi-channel fNIRS device
- Made for brain oxygenation measurement

PORTALITE

Advanced oxygenation monitoring device that measures local tissue saturaton index, as well as oxy-, deoxy-, and total hemoglobin





Strives to make optical imaging easy - for everyone, everywhere



Muscle Imaging (Functional Near-Infrared Spectroscopy)

PORTAMON & PORTAMON MKIII

- The gold standard device for muscle oxygenation measurement
- Measures local tissue saturation, as well as oxy-, deoxy-, and total hemoglobin in muscle tissue

OCTAMON M

- · Wearable, portable, and non-invasive
- 8-channel NIRS device that measures oxy-, deoxy-, and total hemoglobin on any muscle





Strives to make optical imaging easy - for everyone, everywhere



For Children & Infants

(Functional Near-Infrared Spectroscopy)

The lightweight, user-friendly fNIRS mini devices from Artinis are ideal for studies on sensitive subjects like babies, offering the same precision and reliability as their adult counterparts.

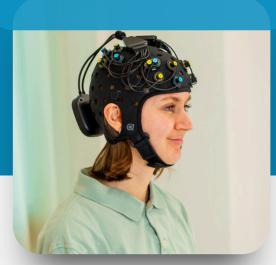
OCTAMON MINI PORTALITE MINI BABY BRITE







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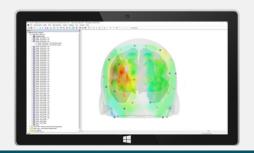


Medical NIRS

(Functional Near-Infrared Spectroscopy)

The lightweight, user-friendly fNIRS mini devices from Artinis are ideal for studies on sensitive subjects like babies, offering the same precision and reliability as their adult counterparts.

MEDIBRITE





SOFTWARE



Practice Makes... Proven Fall Risk Reduction

Training



Reactive Step Trainer

A versatile product, providing capabilities for objective measurements of specific gait parameters as well as physiological measures of kinesthetic, proprioceptive abilities, and neuromuscular control



Gait Trainer

Designed for the physical rehabilitation clinic. True zero starting speed with forward & reverse directions, powered incline & decline settings



Practice Makes... Proven Fall Risk Reduction

Training



Body-Weight Supported Training

Promote rehabilitation and functional recovery, while maintaining safety for weak or balance deficient patients



Squat-Assist Trainer

Strengthen the seated-to-standing motion in a safe environment. Build strength and endurance and ultimately improve independence

BIODEX

Practice Makes... Proven Fall Risk Reduction

Additional Offerings



Isokinetic Systems

Fastest way to identify, treat, and document physical impairments that cause functional limitations



Balance Systems

Designed to meet the needs of everyone looking to improve balance, increase agility, develop muscle tone, and treat a wide variety of pathologies





Cycles & Ergometers

Upper and lower body ergometers provide conditioning and movement exercise for individuals with limited body function



For over 50 years Perry Baromedical has excelled in the manufacturing, installation & servicing of hyperbaric oxygen therapy systems

Monoplace Hyperbaric Chamber Systems



SIGMA Elite

The Sigma Elite Chamber System enables centralized control and monitoring of multiple chambers, allowing operators to manage several chambers simultaneously with integrated patient and treatment review software.







Monoplace Hyperbaric Chamber Systems



SIGMA 40

- The Sigma 40 is the largest monoplace chamber in the industry that allows comfort while promoting increased patient compliance
- Features include an ajustable stretcher and certified for patients up to 700 pounds





SIGMA 36

- The 36" internal diameter allows for added comfort while promoting increased patient compliance
- Features include an adjustable stretcher and certified for patients up tp 500 pounds

SIGMA 34

- The Sigma 34 is maneuverable around corners and hallways and fits through standard doorways
- Low initial investment and minimum facility renovation requirements make it ideal for new program start-up or increasing a program's patient capacity.

What Hospimedica LLC Can Do For You

Solutions We Provide



- India Market Landscaping
- India Market Entry
- India Partner Identification & Assessment
- India Regulatory Pathways Support
- US Market Assessment

Visit our website at https://hospimedicallc.com to learn more about our solutions and to set up a meeting to discuss what Hospimedica LLC can do for you.



Hospimedica LLC. U.S.A.

ALSO CONTACT US FOR PRODUCTS IN:
Physical Medicine & Human Engineering
Critical Care
Asepticization/CSSD
Urology
Anesthesia

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