

# Wireless Pressure-Mapping: Maximizing Well-Being



## Minimize Risk & Maximize Comfort

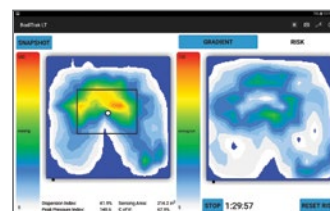
The affordable BodiTrak2 Lite Pressure-Mapping System is designed for patient education, training, comfort, and for situations where more complex seating evaluations may not be required.

### Evidence-Based Decision-Making

User-friendly SmartFabric sensor technology provides instant and accurate pressure-mapping assessments. Powerful data collection helps identify patient requirements for standard or customized surface and positioning solutions.

### Educational Benefits

BodiTrak2 Lite allows patients to see when their skin is at risk. A timer signals when a weight shift is required. Teaching patients to recognize and act on their own enables them to be active participants in their care.



### WIRELESS WIZARD

Easy-to-use wireless technology is built into the sensor. Just add a battery or plug into a USB port and the system is ready to use.

BodiTrak2 Lite is an **IoT** device.



If you provide more complex, in-depth seating assessments, consider the powerful BodiTrak2 Pro—it is designed for seating professionals involved in providing complex rehab solutions. BodiTrak2 Pro includes more robust, clinically useful choices in how data is gathered, displayed and reported. Balance and stability solutions are also available.

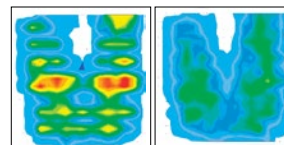
# Lite Benefits: Portable, Affordable & Easy to Use



According to clinical studies, strategies to prevent pressure injuries may cost substantially less than treatment. It is estimated that treatment costs may be as much as 2.5 times the cost of prevention.

"Our findings suggest that clinicians should incorporate the use of pressure mapping into their clinical practice to guide them in the process of wheelchair cushion selection for people at high risk of developing pressure ulcers."<sup>1</sup>

- **Easy-to-use tablet-based display of pressure distribution**
- **Simple comparison of pressure distribution snapshots**
- **Simplified statistical data on screen**
- **PDF summary report**



High Risk      Low Risk

### WIRELESS WIZARD—SAVING TIME & INCREASING EFFECTIVENESS

Assess clients with the freedom of wireless technology—easily test solutions wherever clients enjoy life. BodiTrak is an IOT device and can be used in direct or router-connected modes.



Specification	Wheelchair
Size	22" x 22"
Sensing Area	18" x 18"
Sensing Cells	1" or 0.5" square
Weight Capacity	5 to 550 lbs.
Adjustable Alarms and Settings	Timer, Alarm Volume, Exit, Risk, and Gradient
Warranty	Two Years
Tablet Warranty	Per Manufacturer

Specification	Wheelchair
Smart Fabric Material	Stretch nylon and polyester
Connectivity	Wireless, USB Compatible
Latex Free	Yes
HIPPA Compliant	Yes
HL7 Compliant	Yes
CE 0413	Yes
ISO 13485 Certified	Yes

<sup>1</sup> Ana Allegretti, PhD; David Brienza, PhD; Margo Holm, PhD, OTR/L/Department of Rehabilitation Science and Technology<sup>1</sup> and Department of Occupational Therapy, School of Health and Rehabilitation Sciences, University of Pittsburgh

**For further information about BodiTrak2 systems, please call 800.822.3553 or visit boditrak.com**

Vista Medical, LTD  
A PatienTech Company  
Winnipeg, MB Canada  
800.822.3553  
204.949.7678  
boditrak.com  
info@vista-medical.com

