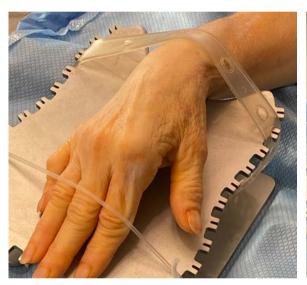
# The First Sustainable Hand Surgery Table



Product Documentation
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# **Product Description**

HandStand<sup>™</sup> is the first sustainable hand surgery table for general and micro-surgical procedures of the wrist, hand, and fingers. Made of stainless steel, the device provides a cost-effective alternative to existing single-use hand operating tables, enabling hospitals to maximize clinical and financial outcomes.









### **Clinical & Financial Benefits**

# Optimize Patient Positioning & Operative-Site Access

Clinical outcomes matter most, why we engineered our device with physician and patient satisfaction in mind. With a flexible, accommodating, and ergonomic design, HandStand™ enables physicians to optimize patient positioning, operative-site access, and comfort for every procedure.



### **Improve ROI**

As a durable device, HandStand™ enables hospitals to maximize their ROI and profitability by investing in a fixed-cost surgical system that never needs to be replaced.



### **Leverage One Fixed Cost**

Most medical manufacturers avoid making sustainable products to create consistent demand and repeat customers. We subscribe to a different belief, one that values your business and bottom line.



### Clinical & Financial Benefits (Cont.)

# Eliminate Purchasing & Inventory Management

With only one purchase needed, HandStand™ affords hospitals the freedom to concentrate on other priorities without worrying about ordering new supplies or managing inventory.



## **Design Features**

#### **Design Overview**

- Made of 100% stainless steel for durable, long-term use
- Innovative design for hand procedures--general and micro-surgical
- Adjustable top for unobstructed access to the operative site
- Designed to accommodate full range of accessory components, including wrist straps, retractors, and ties





# **Design Features**

#### **Exterior Fasteners**

• Thirty (30) exterior fasteners surround table top for securing surgical accessories such as ties



### **Steel Ball Joint**

• Steel ball joint enables full range of movement for comfort, support, and access to operative site



### **Adjustable Handle**

 Adjustment handle offers a fast and convenient method for positioning and securing table top





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