

## High Volume Retentus Hipster Clinical Uses

### Surgical

- THA – Total Hip Arthroplasty
- Femoral Artery Access
- Bowel Resection
- Saphenous Vein Harvesting
- Endoscopic Saphenous Vein Harvesting
- Femoropopliteal Bypass (Fem-pop)
- Inguinal Hernia Repair
- Femoral Hernia Repair
- Femoral Nerve Block for Total Knee Arthroplasty
- Systo Applications



### Clinical Disciplines as Patient Positioner

- General Surgery
- Orthopaedic Surgery
- Interventional Cardiology
- Interventional Radiology
- Anesthesiology
- RN Patient Care

## Clinical Advantages

### **Hipster vs. Traditional Methods of Retraction, i.e., Manual, Tape, etc.**

- Continually exposes surgical site
- Reduces distance to target area
- Repeatable, predictable, secure retraction
- Saves OR time
- Reduces chances of SSIs
- Orients surgical plane



## **Patient Advantages**

- Does not restrict tidal volume
- Will not harm dermis
- Saves time "OR"
- Reduces chances of SSIs
- Holds excessive tissue off incision up to 24 hours
- Maintains patient dignity during conscious sedation

## **Surgical Staff Advantages**

- Does not require a person to hold/push excessive tissue during procedure
- Reduces workplace injury
- Reduces prep time
- Manages surgical incision up to 24 hours post-op

## **Advantage**

### **Hospital/Facility**

- Less OR Time
- Reduced workplace injuries
- Possible reduction of SSIs
- Reimbursable under private pay insurance

## Retentus® HIPSTER Specifications

Size: 25" x 16"

Area: 400 sq.in.

Comp: Polyethylene, 4.4 mil with 63# liner  
Single coated, PSA Acrylate Adhesive  
Translucent film, Hypoallergenic

Packaging: Sterile, Gamma, Tyvek Peel Pack

Tested: Medical Grade, Cytotoxicity, Primary skin irritation, Draize test and  
21-day cumulative irritation in humans

Polyethylene: HDPE  
239°-275°F Melting point  
Fluid impervious  
Vapor barrier  
Conformable to patient

Retentus®