

## PANNUS RETENTION SYSTEM



2 - 5.5" x 7.5" Pads



1 - 96" Strap

### 2 Pad, 1 Strap System

The TZ Medical Pannus Retention System (PRS) is a hook & loop pad and strap system designed to safely and efficiently retain excess tissue for high BMI patients. It can be used as a patient positioning tool for a variety of procedural tasks, including gaining femoral access for heart caths and TAVR's, deflecting the left arm to access the left radial, and deflecting tissue to access pacer/ICD implant pockets.

Intended for skin applications, the proprietary adhesive in the pads is residue-free and minimizes the risk of skin tears and degradation typically seen with the use of tape and competing products. Additionally, the product can be adjusted after application, giving clinicians complete control over how their patients are positioned.

# **Features**

- Hypoallergenic, latex & residue free
- Adhesive pads will not tear or damage skin
- Ideal for groin access, left side radial access, and more!
- Completely adjustable system will fit any sized patient
- Can be applied in less than 1 minute
- Easy to reposition after application
- No additional products are required

Item Number	Description	UOM
CZ-PRS-02	Pannus Retention System 2 pad, 1 strap system	10/Box





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