



TZ Medical
Sparked by your ideas

LUMBAR & CERVICAL SPINE RETENTION SYSTEM

The PRS™ Lumbar and Cervical Spine Retention System is designed for maintaining maximum shear loads while supporting, retaining, and/or moving large masses of tissue. It allows for easy patient positioning during various medical procedures, such as lumbar spine and cervical spine procedures. Load dispersed over a large surface area, accompanied by a latex-free, hypoallergenic adhesive backing provides for a safe and effective alternative to tapes and adhesives.



PRS-06
Cervical Spine Retention System
4 - 5.5" x 7.5" PADS
2 - 96" STRAPS



PRS-09
Lumbar Spine Retention System
9 - 5.5" x 7.5" PADS
3 - 96" STRAPS

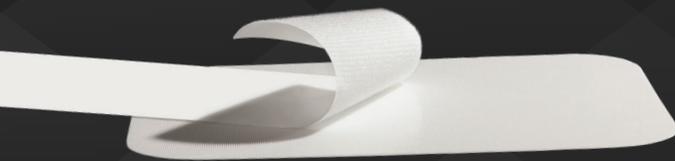
Features

- Adhesive will not tear or damage skin
- Completely adjustable system - can fit any sized patient
- Can be applied in 1 minute
- Hypoallergenic & latex free
- Easy to reposition after application
- Increases patient comfort and satisfaction

CZ-PRS-06



CZ-PRS-09



FIND OUT MORE

Item Number	Description	UOM
CZ-PRS-06	Cervical Spine Retention System 4 pad, 2 - (96") strap system	Box of 10
CZ-PRS-09	Lumbar Spine Retention System 9 pad, 3 - (96") strap system	Box of 10



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