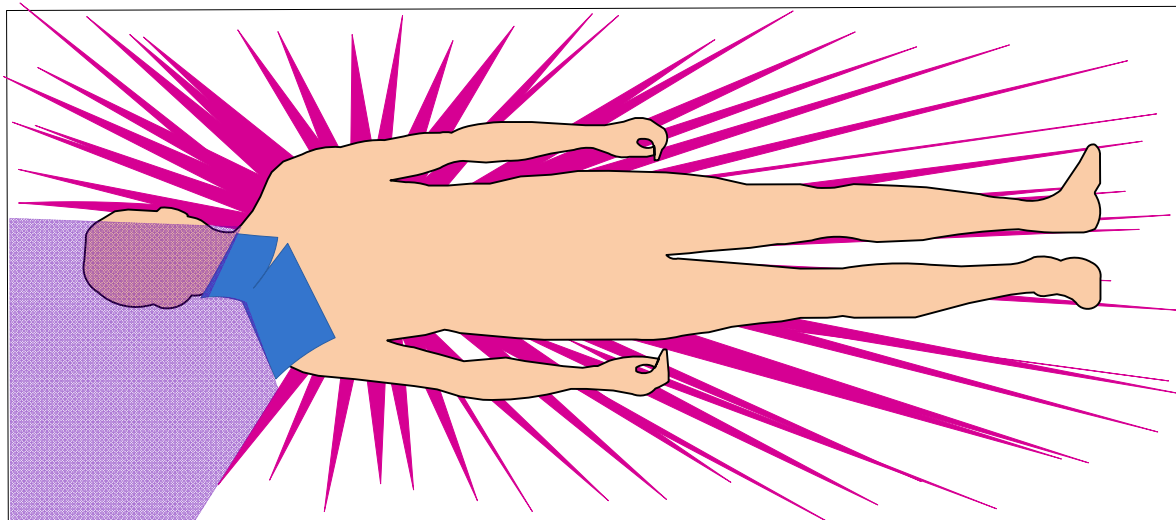
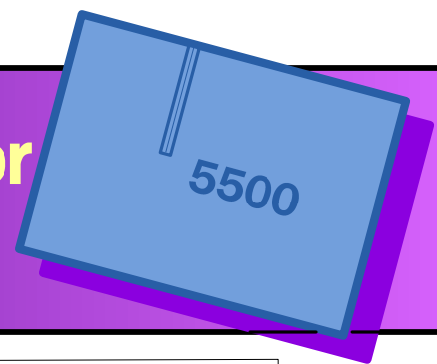


# **RADPAD<sup>®</sup>** Protection for Jugular Access Procedures



**Protect yourself and your team from scatter radiation.** The RADPAD<sup>®</sup> Jugular Access/TIPS Shield provides excellent protection during all jugular access procedures. Specifically designed to protect the physician's hands and body, the unique slit fenestration folds back to allow easy access at the entry point. Once the needle or catheter is in place, the flap can be folded back to wrap around it effectively blocking scatter radiation at the entry point. Clinically proven to reduce scatter radiation by up to 95%, sterile and disposable RADPAD<sup>®</sup> shields offer the physician and team members the best possible protection available.

The physician should always work "in the shade" by keeping the shield between himself and the primary beam. When positioned correctly, the long portion

of the shield is placed over the chest and right shoulder of the patient. The shield should remain out of the primary beam, but can be laid against the image intensifier if it is close enough to do so.

### ***Protect Yourself From Scatter Radiation with a RADPAD<sup>®</sup> Shield For Every Procedure***

- Scientifically proven to reduce exposure to scatter radiation from 50% to 95%.
- Available in four different levels of protection.
- Lead free; sterile; disposable

#### **5500 PRODUCT SPECIFICATIONS**

Dimensions: 12" x 16"    Sterile    Quantity: 15 per case

***Start protecting your health, your career and  
your team from scatter radiation with  
RADPAD<sup>®</sup> Protection Products.***

## **RADPAD<sup>®</sup> Protection**

Made in the USA



Worldwide Innovations & Technologies, Inc.

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