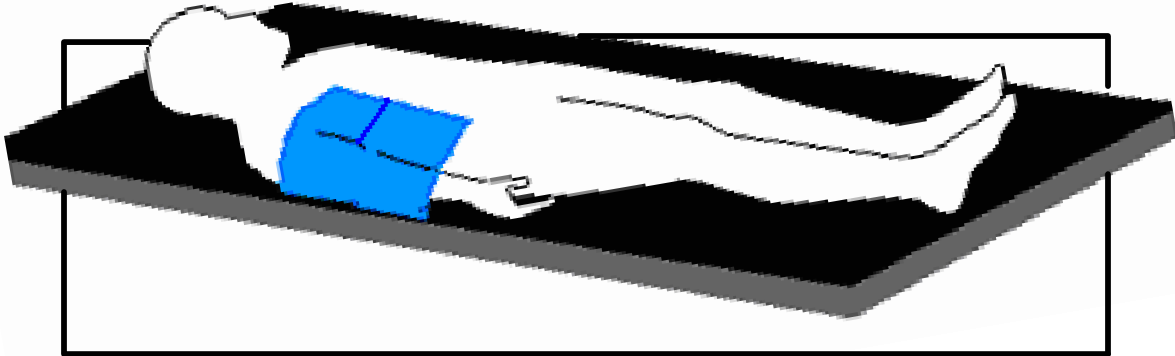
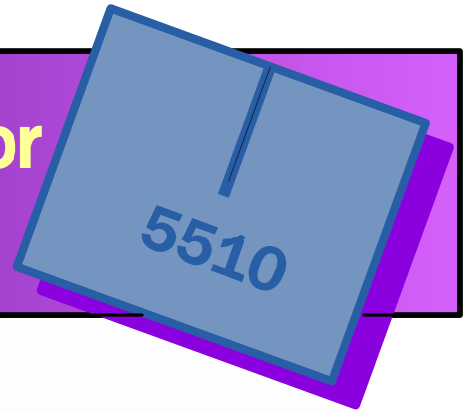


# **RADPAD<sup>®</sup> Protection for Biopsy/Biliary Procedures**

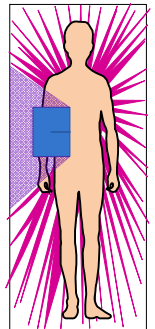


**Protect yourself and your team from scatter radiation.** Clinically proven to reduce scatter radiation by up to 95%, sterile and disposable RADPAD<sup>®</sup> shields offer the physician and team members the best possible radiation protection available.

The RADPAD<sup>®</sup> Biopsy/Biliary Shield was specifically designed to provide excellent protection throughout all biopsy and biliary procedures. The extremely thin slit fenestration folds back out of the way to allow pinpoint needle placement. It can then be moved back into place to wrap around instruments to effectively block the scatter radiation emanating from the point of entry.

The physician should always work “in the shade” to protect hands and body by keeping the shield between himself and the primary beam. When

placed correctly, the long portion of the shield drapes over the chest and right arm of the patient extending down to the table top. The shield should remain out of the primary beam, but can be moved upward to be as close as possible to the primary beam for maximum protection. Double sided adhesive tape will hold the shield securely once it has been positioned.



### ***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

#### **5510 PRODUCT SPECIFICATIONS**

Dimensions: 12.5" x 16.5"    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.

2834 Roe Lane    Kansas City, KS 66103    877-772-3723

[www.radpad.com](http://www.radpad.com)