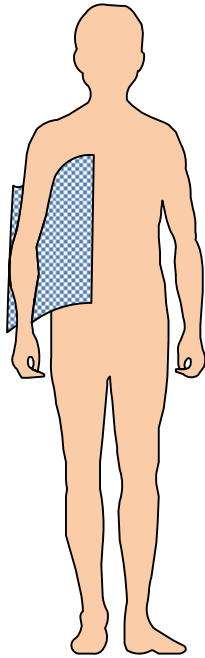


# **RADPAD<sup>®</sup>** Protection for **Radial Entry Procedures**

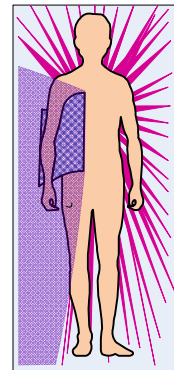
5102



**Protect yourself and your team from scatter radiation.** The RADPAD<sup>®</sup> Radial Entry Angiography Shield provides excellent protection during any procedure with access through the radial artery. During these procedures the primary radiation emitting area is the patient's chest. There is minimal exposure through the arm as the physician only works in that area for a brief period of time. The picture at the left shows the optimal positioning of the RADPAD<sup>®</sup> shield.

If the arm of the patient is extended out to the side during the procedure, the shield should still be placed on the chest. When positioned correctly, the length of the shield should extend toward the patient's head and the width should extend toward the table with the top edge as high as possible without being in the primary beam. Care should be taken that the RADPAD<sup>®</sup> shield is not placed in the primary beam.

The physician is close to the beam during radial access procedures so use of the "Orange" level protection is optimal. However, every level of RADPAD<sup>®</sup> Protection offers more protection than using no shielding at all.



### **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

#### **5102 PRODUCT SPECIFICATIONS**

Dimensions: 14.5" 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.

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