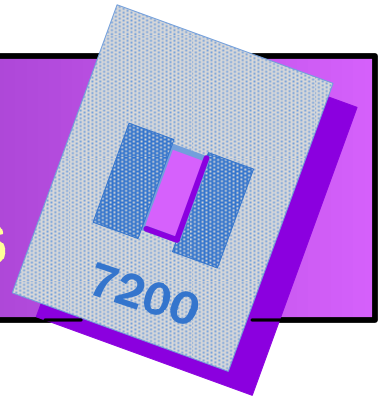
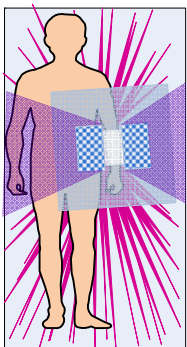


RADPAD[®] Protection for Dialysis Declotting Procedures



Protect yourself and your team from scatter radiation. Clinically proven to attenuate 90% of a 90kV direct beam, RADPAD Dialysis Access Declotting Drapes (DADD) provide excellent protection for interventionalists and their teams during DADD procedures.



These disposable and highly absorbent lead-free shields are attached with Velcro to a drape with a 4" x 9" fenestration. The Velcro makes the shields easy to pick up and reposition at any time during the procedure.

Once the primary beam is collimated to within the fenestration area, the shields can be moved adjacent to it and the procedure can begin with full confidence in RADPAD[®] scatter radiation protection.

Protect Yourself From Scatter Radiation with a RADPAD[®] 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

7200 PRODUCT SPECIFICATIONS

Drape Dimensions: 24" x 32" Fenestration: 4" x 9"
RADPAD: 5.5" x 11.5" Sterile Quantity: 15 per case

***Start protecting your health, your career and
your team from scatter radiation with
RADPAD[®] Protection Products.***

RADPAD[®] Protection

Made in the USA



Worldwide Innovations & Technologies, Inc.

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www.radpad.com