



**Worldwide Innovations &
Technologies, Inc.**

RADPAD® EP Left Subclavian Absorbent Drape
CAT#2217-01A

Contents: One (1) Sterile, X-Ray Protective Shield

Type Procedures: For Angiography, Biopsy and Similar
Interventional Radiological and Cardiology Procedures

Percent Attenuation: Greater than 90% at 90 kVp

Lead Equivalency: Greater than 0.2mm

Disposable: For Single Use Only

Lead Free: This product contains no lead or lead by-products.

Disposal: Dispose in the same manner as with other surgical drape items

Instructions for Use:

1. Remove pad under sterile conditions, and place on top of sterile drape.
2. Place the length of the pad between the examiner and the primary beam.
3. Do not place the pad in the path of the primary beam.
4. The pad should act as a drape extending beyond the lateral margin of the patient on the side nearest the examiner.
5. The examiner stands in the "shadow" of the pad.
6. Use adhesive strip on back of pad or clips to secure the pad in position.
(Adhesive strip should not contact the patient's skin.)
7. Secure pad and sterile surgical drapes before beginning procedure.

WARNINGS

Product is sterile unless package has been opened or damaged.

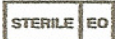
**To be used in addition to, not in place of, routine radiation
protection devices.**



Use By: 01/18/10



Single Use Only



AngioSystems, Inc. • 7 Hopkins Place Ducktown, TN
37326 USA • Customer Service: (423) 496-3221

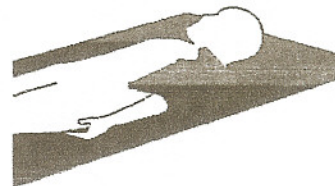


Mdi Europa GmbH • Wittekamp 30, D - 30163,
Hannover, Germany • Telephone: +49-511-39 08 95 30



030228

Covered by one or more of the
following U.S. patents: 6,310,355;
5,278,219; 6,674,087 and other
patents pending



Distributed by:

Worldwide Innovations & Technologies, Inc. • 5708 W. 86th Terrace,
Overland Park, KS 66207 • Telephone: 1-877-7RADPAD

Rev. 0