

RADPAD® Radiation Protection Solutions

Protect your team. Reduce scatter radiation.

Sterile and disposable, RADPAD® technology and protection is available in a wide variety of shapes and sizes from general purpose to highly specialised shields. RADPAD has been scientifically proven to reduce scatter radiation from 50% to 95%.

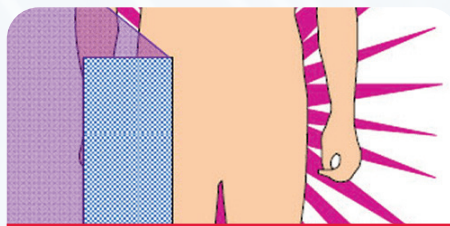


RADPAD® 5100

Interventional Specialty Shield

Designed for radial access procedures and protection around the patients head.

- Ideal for radial access interventions
- Can be repositioned for head-end protection
- Absorbent surface for procedural use

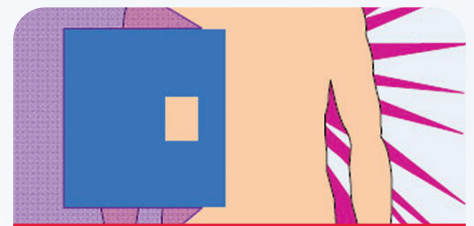


RADPAD® 5110

Peripheral Shield

Provides protection during peripheral interventions and EVAR procedures.

- Ideal for radial access interventions
- Can be repositioned for head-end protection
- Absorbent surface for procedural use



RADPAD® 5200

Biopsy Shield

Protection for needle, biopsy and puncture procedures across the body.

- Suitable for multiple clinical applications
- Fenestration provides clear access and visibility
- Helps maximise hand and body protection

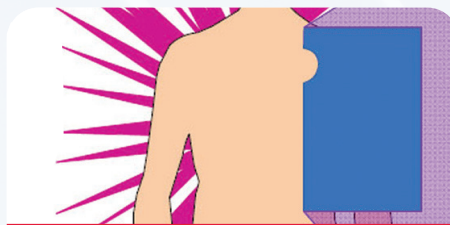


RADPAD® 5300

Femoral Access Shield

Designed for femoral artery procedures, including PCI.

- Ideal for femoral access interventions
- Small fenestration for enhanced protection
- Flexible positioning for radial access procedure

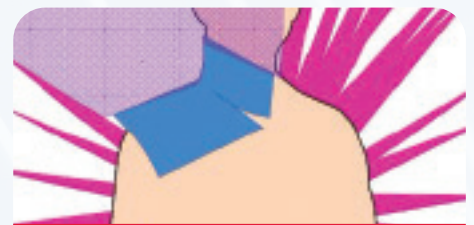


RADPAD® 5400

Left Subclavian Shield

Developed for device implant procedures, including pacemaker implantation.

- Ideal for device implant procedures
- Unique half-moon fenestration design
- Protects hands, body and head while maintaining access



RADPAD® 5500

Jugular Access / TIPS Shield

Purpose-designed for jugular access and TIPS procedures.

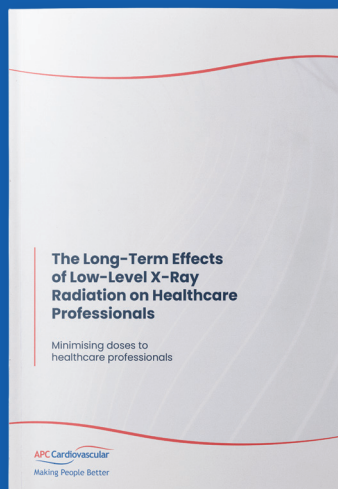
- Protects hands and body during access procedures
- Unique fold-back slit for easy catheter placement
- Wrap-around design helps block scatter radiation

Why RADPAD®?

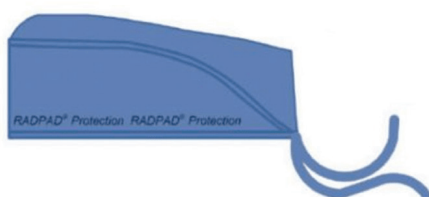
- Up to 95% reduction in scatter radiation*
- Lead-free and environmentally friendly
- Sterile, disposable and easy to use
- Supports ALARA principles
- Designed to integrate seamlessly into existing workflows

Our white paper explores the potential long-term effects of low-level X-ray radiation exposure on healthcare professionals, including the links between chronic inflammation and cardiovascular disease, metabolic dysfunction, cognitive impairment and cancer.

RADPAD® can provide an additional layer of protection against scatter radiation, complementing existing radiation safety measures.



Scan here to read the full white paper



No-Brainer® radiation protection cap

A lightweight disposable cap designed to help reduce radiation exposure to the head.

- Comfortable and lightweight
- Single-use design
- Up to 95% scatter radiation attenuation

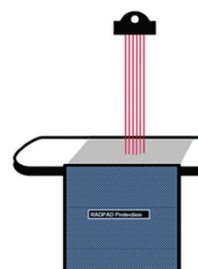


Table skirts

An effective solution to reduce radiation escaping beneath the procedure table.

- Protects lower-body exposure
- Compatible with a range of procedure tables
- Quick and simple to deploy

Gantry shield

Mobile radiation protection for CT and C-arm environments.

- Reusable protective barrier
- Adjustable coverage area
- Lockable wheels for secure positioning
- Folds away for convenient storage

Shield caddy

Keep RADPAD® products organised and readily accessible.

- Convenient product storage
- Improves workflow efficiency
- Ideal for busy cath labs and procedure rooms

**Dependent on product selection and positioning*

Radpad Trademark owned by Worldwide Innovations & Technologies (WIT), Missouri, US

Get in touch:

+44 (0)1606 331119 | info@apccv.com | apccardiovascular.co.uk/contact

Radpad1026

Scan for more information

