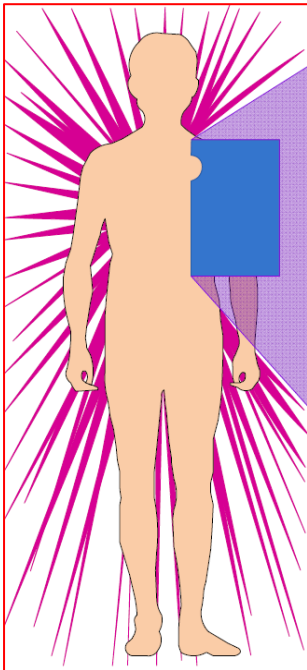


RADPAD®

Available from APC Cardiovascular Ltd

RADPAD® has been scientifically proven to reduce exposure to scatter radiation from 50% to 95%, thus providing outstanding protection to the user.



5400A

Left Subclavian Shield

Excellent protection for device implant procedures such as Bi-V pacing, etc. Specially designed fenestration allows easy access and maximum protection.



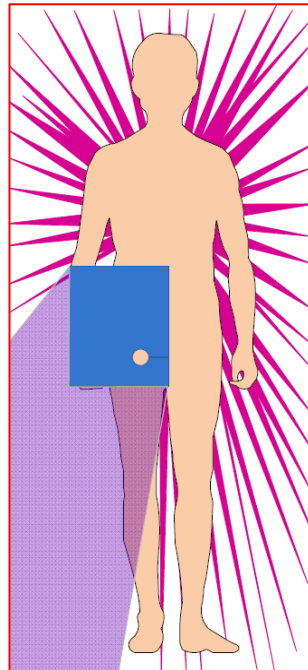
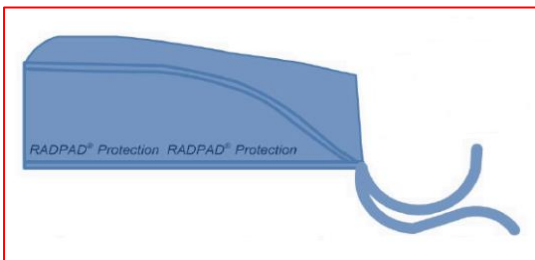
Each shield has an absorbent covering, and is available in three varying levels of attenuation; yellow (75%), orange (90%) and red (95%)*.

*attenuation percentage at 95KvP

9100B

RADPAD No Brainer®

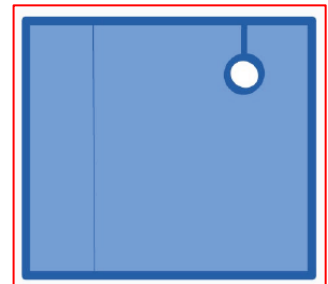
Radiation protection embedded in a surgical cap protects your greatest asset.

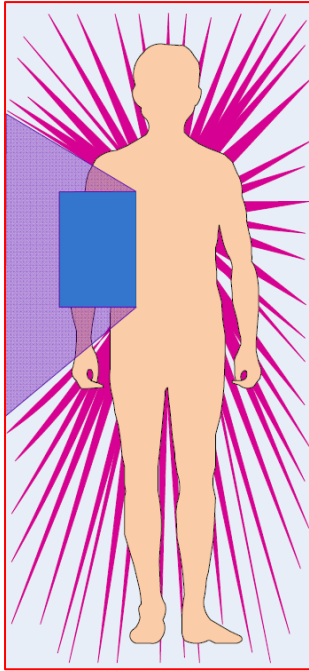


5300A

Femoral Entry Shield

Ultimate protection for all femoral artery access procedures in IR, OR, Cath and EP labs. Will not inhibit physicians technique.

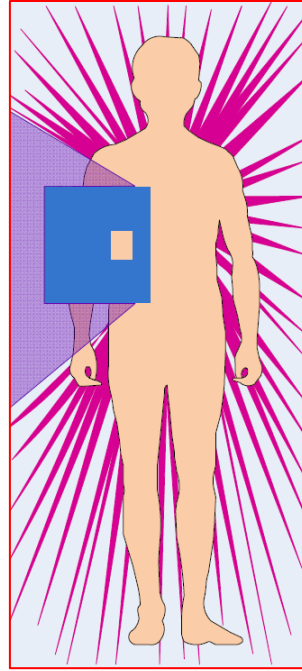




5100A

Interventional Shield

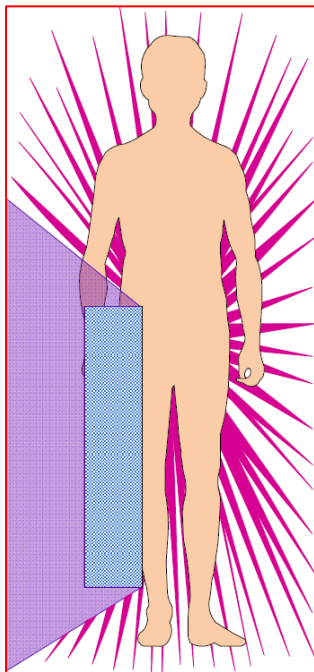
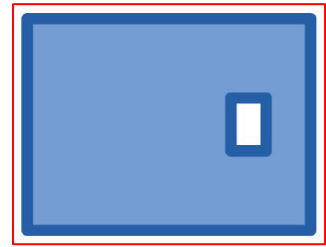
Used in IR, Cath and EP labs as an alternative or auxiliary shield for procedure specific shields.



5200A

Biopsy Shield

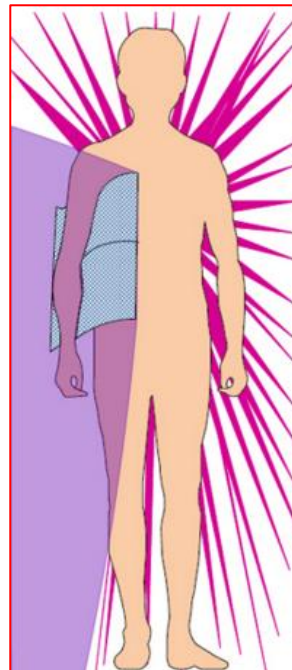
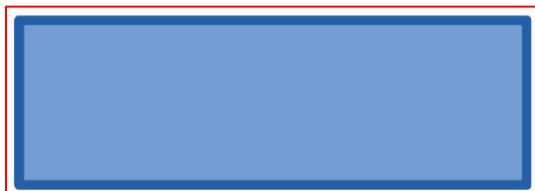
Outstanding protection for all types of biopsy procedures. Rectangular fenestration allows access and viewing while minimising radiation exposure.



5110A

Peripheral Shield

Excellent protection for peripheral procedures. Added length allow full mobility and protection when flouoring the entire limb.



5511A

Fenestrated Radial Access Shield

Versatile shield provides excellent protection for both AP and oblique viewing angles.

