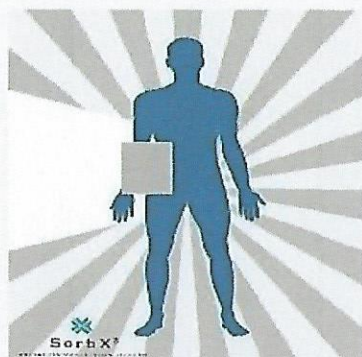




Multi-Purpose Shields

Positioning:

Designed for any access point.

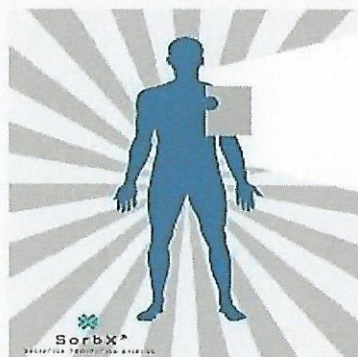
Procedures:

Designed for various procedures with the doctor working over the edge of shield.

Recommended Shields:

SX8100 or SX8200

Shield with Scoop : SX8125 & SX8225



EP Shields

Positioning:

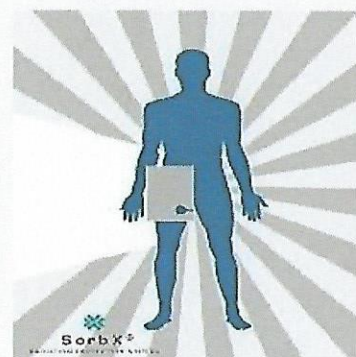
Designed for left subclavian entry.

Procedures:

Pacing Procedures, Implants, Ablations, Biventricular pacing procedures.

Recommended Shields:

SX8120 or SX8220.



Angiography Shields

Positioning:

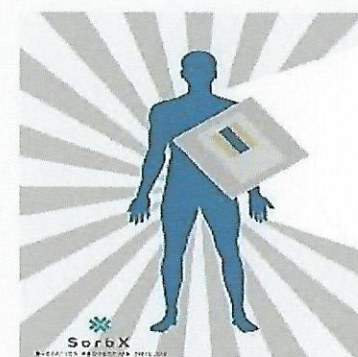
Designed for femoral entry.

Procedures:

Diagnostic or interventional cardiac cath procedures, Angioplasty, Stents, Angiogram

Recommended Shields:

SX8130 or SX8230.



Dialysis Drapes

Positioning:

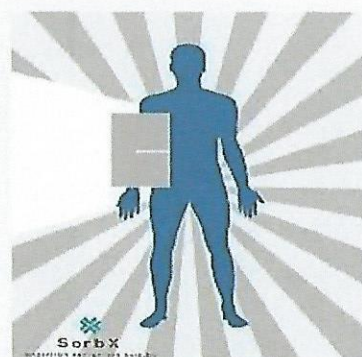
Designed for fistula entry. Moveable panels allow for all imaging angles.

Procedures:

Designed for declothing and dialysis catheter access.

Recommended Shields:

SX7140 or SX7240



Biliary Shields

Positioning:

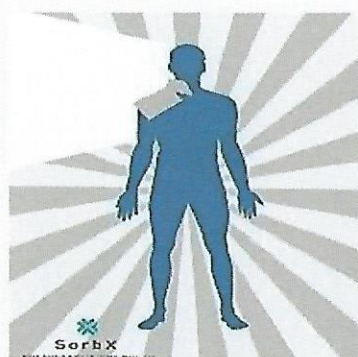
Designed for multiple entry points

Procedures:

Liver, bile ducts, and gallbladder. Biliary diagnostic and interventional procedures.

Recommended Shields:

SX8161 or SX8261.



Jugular Shields

Positioning:

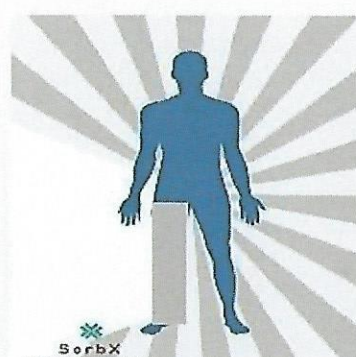
Designed for jugular access.

Procedures:

TIPS procedures and other diagnostic or interventional with jugular access.

Recommended Shields:

SX8160 or SX8260.



Peripheral Shields

Positioning:

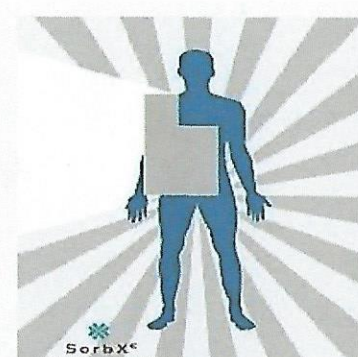
Designed for leg entry.

Procedures:

Peripheral Vascular/Arterial Disease, Peripheral Angioplasty, Stenting, Atherectomy.

Recommended Shields:

SX8101 or SX8201



Radial Shield

Positioning:

Designed for right arm radial arterial entry.

Procedures:

Cardiac catheterization procedures where radial access is preferred over femoral access.

Recommended Shields:

SX8170 or SX8270.