

RADSTAT®

Tools for Radial Artery Compression

PATIENT MOBILITY

WRIST SUPPORT AND
IMMOBILIZATION

PATIENT COMFORT

UNIVERSAL FIT FOR
RIGHT & LEFT HAND

CUSHIONED
SUPPORT PLATE

TWO STERILE
COMPRESSION PADS
TO FIT ANY ANATOMY

SUSTAINED
VENOUS FLOW



 MERITMEDICAL™



The RadStat provides significant clinical advantages of rapid controlled hemostasis, patient comfort, safety and more rapid ambulation from radial artery puncture. Lower total costs can be achieved by reducing staff labor and earlier patient discharge. The RadStat was developed and used by professionals who share your concerns for patient safety and costs.

A D V A N T A G E S

Rapid Patient Ambulation
Fast and Effective
No Venous Congestion
No Ulnar Artery Obstruction
Patient Comfort
Cost Efficient and Disposable
Universal for Right and Left Hand



Problems in achieving and maintaining hemostasis in the clinical setting can result from wrist flexion and failure to control direct pressure on the arterial entry site. The RadStat addresses both concerns by providing comfortable immobilization of the wrist and convenient adjustable direct pressure on the puncture site.

C A T A L O G N U M B E R S

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| RADSRT | Radial Artery Compression System
1 short support base - (non-sterile)
1 square compression disc - (sterile)
1 oblong compression disc - (sterile)
20 per case |
| RADSTD | Radial Artery Compression System
1 standard support base - (non-sterile)
1 square compression disc - (sterile)
1 oblong compression disc - (sterile)
20 per case |
| RADCDO | Oblong radial artery
compression disc 50 per box |
| RADCDS | Square radial artery
compression disc 50 per box |

