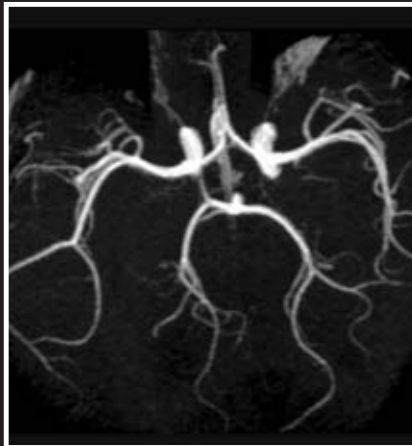
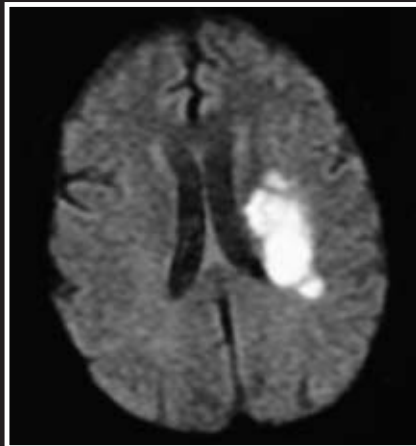
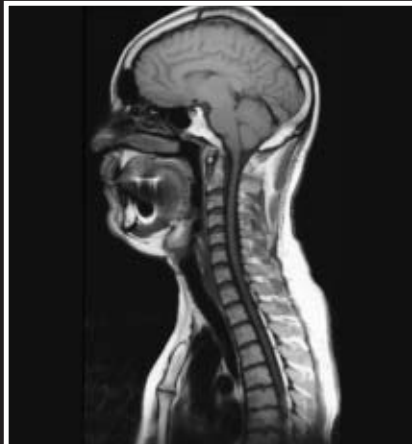
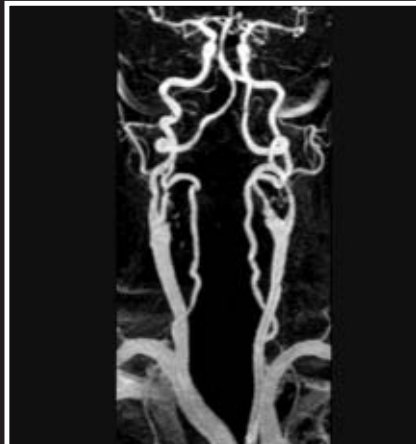
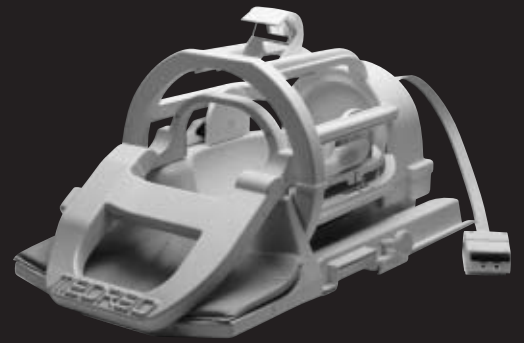


# Medrad Neurovascular Array

For GE Signa® 1.5T  
Phased Array Systems



- Uniformity and SNR equivalent to head coil
- Single shot EPI compatible for diffusion /perfusion studies
- 46 cm sensitive volume provides coverage to aortic arch
- Eliminates need to exchange coils for head imaging
- Unique open design maximizes image quality and reduces claustrophobia
- Flexible anterior paddle accommodates a full range of patient sizes

For more information call  
1-800-MEDRAD-1



**MEDRAD®**

# Medrad Neurovascular Array

## Compatibility

GE Signa 1.5T

## Catalog Number

M64NVA

## Applications

Complete MR imaging of the brain, soft tissue neck, cervical and upper thoracic spinal regions.

## Coil Design

Quadrature phased array design

## Coil Dimensions

28.4" L x 15.1" W x 13.2" H  
(72,1 cm L x 38,4 cm W x 33,5 cm H)  
21.9 lbs. (9,9 kg)

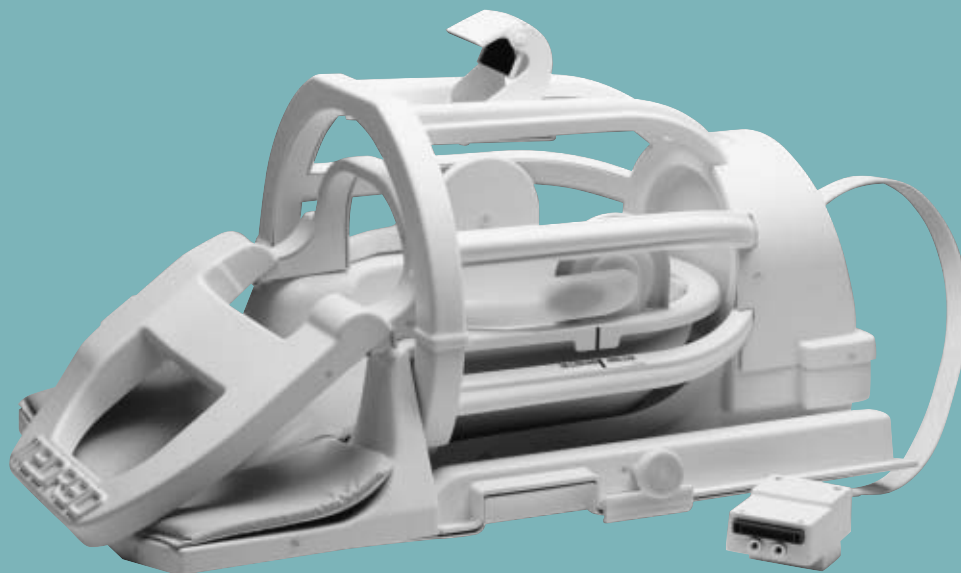
## Sensitive Volume

Sagittal: 46 cm  
Axial: 25 cm  
Coronal: 46 cm

## Warranty

Product is warranted to be free from defects in materials and workmanship for a period of twenty-four months from date of shipment. Please see the published warranty for details.

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**MEDRAD**

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Medrad Service & Medrad Support.

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Fax: +31 (0) 43-3656598

## Coil Questions

1-800-MR COILS  
1-800-672-6457



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Medrad reserves the right to modify the specifications and features described herein, or discontinue manufacture of the product described at any time without prior notice or obligation. Coils are compatible with all existing hardware and software at the time of release. Please contact your authorized Medrad representative for the most current information.

Medrad, Inc. is EN-ISO 9001/EN-46001 Certified  
Medrad Europe B.V. is EN-ISO 9002/EN 46002 Certified

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87305-00-BA-18 Rev. B

