MRI Devices Corporation

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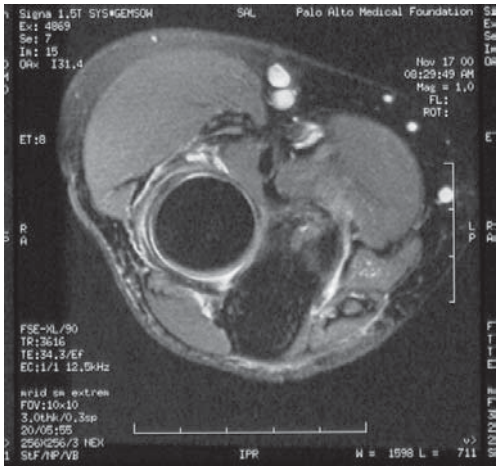
ORTHOPEDIC

Small Extremity Coil - 1.0T & 1.5T



Applications

The Small Extremity Coil is designed for proton imaging and is intended for imaging of the elbow, upper extremity, wrist, and hand.

Compatibility

The Small Extremity Coil is available for the following systems:

Description	Catalog #
1.5T GE Signa Array	800057
1.5T GE Signa Quad	800058
1.0T GE Signa Array	800059
1.0T GE Signa Quad	800060

Operational Features

- Quadrature or 4-channel phased array design provides versatility for high resolution imaging of the elbow, hand, wrist, forefoot, and pediatric extremities.
- Improves diagnostic capability and reduces scan time.
- Coil locks to base tray, greatly reducing motion artifact
- Small FOV coil for a variety of extremity applications.
- Max FOV: 12cm

Components

Small Extremity Coil
Coil Holder
Base Tray
Base Tray Pad
Operator's Manual

Warranty

The product warranty covers defects in materials and workmanship for a period of three years from date of purchase.

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MRI Devices Corporation Quality System is Certified to ISO 9001 and ISO 13485

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