

# Snuggle™ Award-Winning Featherlight, Huggable Pediatric Body Array

Diagnose what you've been missing



## Improved Clinical Images

- 24-channel body contouring coil improves image resolution
- Precise capture of cardiac motion
- Improved capture of dynamic contrast in tumors and vessels

## Improved MR Technologist Workload

- Lightweight flexible design enhances patient cooperation
- One multi-purpose coil reduces the need for anatomic specific coils
- High coil density maximizes parallel imaging to reduce MRI scan time

## Improved Patient Experience

- 80% lighter coil is blanket-like not rigid and restraining
- Superior images decrease the need for additional diagnostic procedures
- Super-flexible coil adapts to the patient, the patient doesn't adapt to the coil

## Patient Size Matters



80%

Lighter Coil

10-40%

Better Throughput



## Child Sized. Super Flex.

Flexible array enables a close fit to maximize the signal-to-noise ratio and provide high spatial and temporal resolution

High coil density maximizes parallel imaging to improve imaging speed

Coil elements are sized for pediatric patients without hard nodules, patients can lie comfortably on the array

### Technical Specifications

Field Strength	3.0 Tesla
Product Weight	Pad 0.9 lbs. (total weight with cable – 3.9 lbs.)
Pad Size	15.0 in x 11.4 in
Thickness	0.6 in to 1.3 in
Imaging Area	10.5 in x 11.4 in
Number of Elements	24 channels (12 channels in each pad)
Cable Length	60 in
Model Number	SBA24GE30A
Print Design	Space Dinos
MRI System Compatability	



### Case Studies and Diagnostic Images

Visit our website to read about our latest diagnostic imaging advancements and to view our extraordinary MR images



### Improve a MR Technologist Workload

Easy to handle and fast set-up may improve patient cooperation and throughput.

