

ELBOW

PRO/SUP

WRIST

KNEE

ANKLE

Pediatric



Joint Active Systems offers a complete line of ROM therapy devices designed specially for the pediatric population. JAS devices are custom fabricated to fit each child to prevent skin injury, and to assure optimal fit and performance – a standard feature for all Joint Active Systems products.



Patented
JAS Motion Tower™
Eliminates Joint
Compression

Bi-directional
ROM Therapy
Reduces
DME Cost

Custom
Cuffing for
Accurate Fit
and Comfort

Infinite
ROM
Adjustability



The patient-controlled JAS protocol (which allows infinitely adjustable stretch positioning) assures precise and virtually pain-free end-range stretch; eliminates muscle guarding and risk of tissue injury; all critical factors for safe and effective ROM therapy with children.

**JAS PEDIATRIC DEVICES
UTILIZE PROVEN PRINCIPLES
OF STRESS RELAXATION AND
LOW-LOAD STRETCH.**

Effective for Use Following:

- Fractures
- Joint Trauma
- Cerebral Palsy
- Burns
- Traumatic Brain Injuries
- Congenital Deformities



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JAS[®] PEDIATRIC APPLIED SOLUTIONS

Providing successful pediatric ROM solutions for decades.



JAS Pediatric Elbow

145° Flexion
15° Hyperextension



JAS Pediatric Pronation/Supination

110° Pronation
130° Supination



JAS Pediatric Wrist

94° Flexion
94° Extension



JAS Pediatric Knee

143° Flexion
52° Hyperextension

Achieve permanent gains in joint ROM with just three 30-minute sessions per day.



JAS Pediatric Ankle

43° Dorsiflexion
50° Plantarflexion



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Licensed in the State of Illinois.

Pediatric