

Pediatric V-VAS™ Knee Ankle Foot Orthosis

Features-

- › Free motion, dynamic self-aligning V-VAS™ polycentric joint system
- › Accommodations for growth and adjustment of corrective forces
- › Posterior open thigh, anterior open calf design
- › Additional padding for growth accommodation circumferentially
- › Isolated tibia vara correction
- › Custom fabricated to cast impression
- › Colorful molded graphics available upon request
- › Clinically proven to be effective for non resolving bowing deformities*
- › Independent adjustment of the tibial and femoral angles for proven outcomes
- › Also available for your Adult and Bariatric patients
- › Custom fabricated by our experienced technicians
- › Design significantly reduces fitting and follow up time



Uses

- › For treatment of; Blounts, Rickets, Bow leg, knocked knee and other bowing deformities
- › Non-surgical treatment for Blount's disease
- › Treatment of the tibia vara and genu varum (bowleg) in infant and juvenile patients
- › Treatment of Infant and Late Onset Blounts Disease
- › Physiologic Bowing
- › Genu valgum
- › Rickets
- › Joint laxity
- › Post osteotomy or hemiepiphyseodesis
- › New alternative to traditional designs for optimal outcomes*



Whiteside, Joseph W., CO/LO. "Successful Outcomes Using a New Free Motion KAFO for Treatment of Infantile Blounts Disease." ACPOC News 17.1 (2011): 26+. Print.

Whiteside, Joseph W., CO/LO. "Preliminary Outcomes Using a New Free Motion Offloading KAFO for Postoperative Management of Hemiepiphyseodesis in Adolescent Tibia Vara." ACPOC News 17.3 (2011): n. pag. Print.

Suggested: L-2036 L-2387 L2820 L2830 L2760

Adult V-VAS™ KAFO Orthosis is protected under U.S. Patent No. 6,387,066

