

ABBY™

ARTICULATED ANKLE FOOT ORTHOSIS

Anatomical Concepts now offers a *Multifunctional articulated ambulatory AFO* for your patients in the earliest stages of rehabilitation.



Adjustable Dorsi and Plantar flexion



Adjustable Inversion and Eversion

- Multifunctional ambulatory Articulated AFO
- Replicates biomechanical effects of semi solid or PLS AFO*
- Immediate fit in Acute or Sub acute rehab
- Adjustable Dorsi and Plantar flexion
- Adjustable Inversion and Eversion
- Heat moldable foot orthosis – fits left or right
- Stable base of support
- Adjustable foot length and calf height
- Optimal Varus/Valgus Adaptation (VCA) for improved ankle stability
- Secondary maintenance of soft tissue length and offloading

The ideal *cost effective* Articulated AFO intervention for the transitioning patient.

L 1971 – suggested HCPCS code for your ambulatory patients meeting the medical necessity requirements.



Shown with VCA option

Patents
5,486,157 6,377,178
5,593,383 6,464,659
5,545,127 6,793,638
5,908,398 7,112,118
5,944,679 7,122,016
6,302,858 7,662,119
6,350,246

Patent Pending
European Patent:
EP 0 931 525 B1

20 YEARS 1990-2010
ANATOMICAL CONCEPTS, INC. CE

* DeToro W. Plantarflexion Resistance of Selected Ankle-Foot Orthoses: A Pilot Study of Commonly Prescribed Prefabricated and Custom-Molded Alternatives. *J Prosthet Orthot.* 2001;13:2:39-44.