THE Richie		Account Name:			Account Number:			
THE								
	DRACE							
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Order Form		Phone:		Email:				
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DIACNOCIC TO	CATMENT O	* *			ed: Yes: 🗌 No): [Male: ☐ Female: ☐	
DIAGNOSIS, TR		ent condition:	CIAL INSTRUCTIONS					
□ Left □ Right □ Bilateral	Treatment Goals: (see reverse side for product recommendations) Limit motion of a joint Decrease load on soft tissues Restore alignment Off-load the plantar surface from ground reaction and shear forces Special Instructions:							
RICHIE BRACE® Prescription Medial and lateral malleoli markings required on cast								
Richie Brace®	☐ Richie Brace® Standard: -full flexion ankle pivot							
Prescription	☐ Richie B	☐ Richie Brace® Restricted Ankle Pivot: -limits ankle motion, yet allows smooth contact phase of gait						
Color Options	• Indications: DJD ankle & STJ, dropfoot, tarsal coalition, mild Charcot, lateral ankle instability, peroneal tendinopathy.							
☐ Black (standard)☐ White☐ Beige	□ Richie Brace® Dynamic Assist: -full flexion pivot with spring hinges for dorsiflexion assist • Patient requirements: 1: Dropfoot 2: Ankle dorsiflexion to at least 90° to leg 3: Stable knee - (must have all 3)							
Color Options Richie Brace® Solid AFO: -Traditional full leg posterior shell w/ balanced functional orthotic footplate								
□ Beige Only	Indications: Dropfoot with unstable knee, dropfoot with spasticity, Charcot Arthropathy STS BERMUDA CASTING SOCK REQUIRED							
Color Options Tan Chacalata	 BOTH GAUN 	iauntlet NTLET AND CALIFOR	☐ 7" ☐ 7" (stand	lard) □ 9" MID LEG SOCK /		e up higher	than the requested brace	
Chocolate height / Has a medial arch suspender unless specified otherwise RICHIE BRACE® MODIFICATIONS - Note: Non-standard brace modifications may have extra charges - see pricing sheet								
	□ Medial Arch Suspender* □ Lateral Arch Suspender* *Restricted Ankle Pivot Required -Adjustable lifting strap under talo-navicular joint for severe PTTD with cut out in shell -Adjustable lifting strap under calcaneal-cuboid joint for peroneal tendinopathy and severe lateral ankle instability							
	Top Cover		_ength		eel Cup		Heel Skive	
	☐ EVA (stand☐ Diabetic (F	,	☐ to Mets (standard) ☐ to Sulcus] 10mm] 14mm	For sev ☐ 2mm	rere pronation control	
	`	_	☐ to Toes] 18mm	☐ 4mm		
	□1/8" poron cushion on extension □ 35mm (standard) □ 6mm							
	(please mark ☐ Navicular	ccommodation on cast)	Footplate Modificat ☐ Medial Arch Flang d ☐ Lateral Flange	e 🗌 3.0mm (st	hickness andard < 200 lbs) andard > 200 lbs)		Posting - Rearfoot tabilizer Bar (standard) ot Post °Varus °Valgus	
						☐ Heel Li	ft (Requires rearfoot post) (inches)	
	Other Modifi ☐ Crepe Plar ☐ Sulcus We	ntar Arch Fill	°Varus°\		mb Uprights Align perpendicula Align 10° inverted		,	
☐ Check here for a	courtesy (Med	6299 Guion Rd. Indianapolis, IN 4 p. 800-444-3632 f. 800-233-2280 www.alliedosilabs clientservice@aol	6268 s.com	Accon (mark on illustr	nmodation location ation and on cast or			



Your Bracing Partners... Every Step of the Way.

Maximize AFO Treatment

Bracing the foot and ankle can have one or more treatment goals. Utilize the recommendations below to help determine your Richie Brace® AFO treatment plan for each unique patient.

TREATMENT GOAL: Limit motion of a joint

- 1. Chronic ankle instability choose the Restricted Hinge or Richie Brace® Standard
- 2. Degenerative arthritis of ankle or subtalar joint choose the **Restricted Hinge**, **Richie** Gauntlet or California AFO (choose a gauntlet only to stabilize a significant arthritic condition)

TREATMENT GOAL: Restore motion of a joint (i.e. dropfoot conditions)

- 1. Post-CVA (stroke) choose the Dynamic Assist
- 2. Charcot Marie Tooth choose the Restricted Hinge, Dynamic Assist or Solid AFO
- 3. Mutliple sclerosis- choose Restricted Hinge
- 4. Common peroneal nerve palsy choose the Dynamic Assist or Restricted Hinge
- 5. Brain injury choose the Restricted Hinge or Solid AFO
- 6. Peripheral neuropathy choose the Richie Brace® Standard or Dynamic Assist

TREATMENT GOAL: Decrease load on soft tissues

- 1. Posterior tibial tendon choose the Richie Brace® Standard or Restricted Hinge with or without an Arch Suspender, or Richie® Gauntlet (choose a gauntlet only for end-stages of this condition)
- 2. Peroneal tendon choose the Restricted Hinge
- 3. Anterior tibial tendon choose the Dynamic Assist
- 4. Lateral ankle ligaments choose the Richie Brace® Standard or Restricted Hinge

TREATMENT GOAL: Restore alignment

- 1. Varus/valgus deformity of rearfoot or ankle choose the **Richie Brace® Standard, Richie® Gauntlet** or **California AFO** (*choose a gauntlet only for significant immobilization of the ankle joint*)
- 2. Abduction/adduction of foot choose the Restricted Hinge, Richie® Gauntlet, or California AFO
- 3. Flaccid dropfoot choose the Dynamic Assist or Restricted Hinge

TREATMENT GOAL: Offload the plantar surface of foot from ground reaction and shear forces

- 1. Charcot arthropathy choose the Richie® Gauntlet, California AFO, or Restricted Hinge with an Arch Suspender
- 2. Neuropathic ulceration choose the Richie® Gauntlet, California AFO or Solid AFO
- 3. Charcot Marie Tooth choose the Restricted Hinge, Dynamic Assist or Solid AFO

CAUTION: A gauntlet creates severe restriction of normal foot function and violates certain principles of rehabilitaiton and mobility,