

Langer Dynamic Control Orthosis (DCO) **Order Form**

Return this form with cast to: **Lab Use Only United States** 2905 Veterans Hwy • Ronkonkoma • NY • 11779 Opened By: _____ T: 800.645.5520 • F: 800.419.0772 Date Received: ___ /___ /___ **Canada** 160 Markland Street • Markham • Ontario • L6C 0C6 T: 877.644.4344 • F: 877.551.3001 Incoming Postage: _____ Patient Name: Account # _____ P.O. # _____ Account Name: _____ E-Mail: Height: _____ Shoe Size: _____ ☐ SHOES ENCLOSED Practitioner: Phone: ____ Fax: ____ Primary Activity for Orthotic Use: Address: _____ _____ Diagnosis: City, ST/Province: ______ **DYNAMIC CONTROL ORTHOSIS (DCO)** ☐ Right ☐ Left ☐ Bilateral 90 Degree Stop (Charge option) DCO w/ Overlap Hinge Pre-Tibial Shell **Optional Topcovers:** □ 3/16" PPT Plastazote □ 1/8" Neoprene □ 1/8" Multi-color medium **DCO** density EVA topcover **Post Specifications:** Rearfoot Intrinsic Extrinsic Post according to lab evaluation 0 Degrees 3 Degrees 5 Degrees **Forefoot** Intrinsic Extrinsic Post according to lab evaluation 0 Degrees 3 Degrees 5 Degrees **Heel Cup Depth:** ☐DCO w/ Dorsi-Assist* \square 10mm \square 15mm \square 35mm (standard) **Required Measurements:** Width of forefoot at metatarsal heads ____ in Circumference above ankle Width of ankle joint at widest point ____ in Circumference at 3" above ankle ____ in All braces ship with a free STS Casting Sock. If no size is selected, a large sock will be sent. Small Medium Large X-Large **Lab Cast Correction Fee:** ☐ DCO w/ Variable ROM* Correction to the AFO after fabrication will incur charge. To avoid additional charges, casts must be taken with the ankle at 90 degrees neutral and the foot in subtalar neutral. * Charge option