



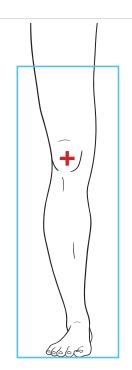
KAFO ORDER FORM

ORDER DATE:	PRESC	RIBING PHYSIC	CIAN:
ACCOUNT CONTACT INFORMATION Name: Email: Phone:		SHIPPING PR Ground Next Day	EFERENCE lard if no preference is selected)
BILLING INFORMATION PO #: Account #: Address: City: State:		SHIPPING INF Company/Acc Address:	
PATIENT INFORMATION Name: Email: Phone:	Height: _	(in)	Gender: Male Female Leg: Left Right atient Diagnosis:
ORDER INFORMATION KNEE COMPONENT Calf Cuff Position: Posterior Anterior Hinge Torque: Standard MAXX, tension lock (+200)	Extension Limits: Insert Kit - Adjustability from 5 - 30 degrees at 5 degree increments (+20) Built-in Kit - Pre-set to desired angle (+50) Locking Options: Positional Lock for M+L (+50) Varus Adjustment: Valgus Adjustment: Velcro Spacer Kit Built-in Built-in		
ANKLE COMPONENT AFO Type: Standard - Thrive, carbon fiber Other* *If Other is selected, you will need to ship your A of choice to Icarus for assembly	AFO Size X-Small Small Mediu	all Large	ADDITIONAL OPTIONS Custom Design* (up to +500) Additional Engraving (+50-100) Extra Padding (+50) *Please include details for any customization in the special instructions box.
ATTACHMENT Permanent - Pre-drilled holes with barrel bolts, optionally assembled Rapid Detatchment - Side lock with snapping caps (+100)			PEQUIRED MEASUREMENT Distance from knee center to bottom of heel/floor (in)
SPECIAL INSTRUCTIONS			



SCANNING INSTRUCTIONS

- 1. The patient should stand with their leg straight throughout the scan. It is important that they are bearing weight on the leg as well. The scan should start from the inside of the leg with the camera angled so that it is capturing the knee in the center of the screen. Then scan should capture the leg from the foot to 8" above the patella.
- 2. Press the circular button located at the bottom of the screen and wait until the countdown has finished before moving the phone around the leg from the inside toward the outside in a slow, steady sweeping motion, keeping the phone level as you go.
- 3. Ideally, you want to capture a full 360 degrees of the leg being scanned; however, 270 degrees will typically provide enough information to accurately depict the curvature of the leg. When you are confident that you have captured at least 270 degrees of their leg, you can end the scan by pressing the circular button at the bottom of the screen.
- 4. Draw a "+" on the center of the knee cap and tap "take picture." Take the photo straight on and confirm the image once you have a clear photo.
- 5. Enter the patient's first name, last name, and email address. Tap "Send Scan" to submit.



Scan to download the Icarus Medical App



