HFN

HIPRO AFOPart A: Check Orthosis

WORK ORDER #: (LAB USE ONLY)

CLINICIAN: _____ PCC #: BILL TO: ____ CELL #: _____ PATIENT: ADDRESS: HEIGHT: _____ WEIGHT: _____ AGE: _____ DIAGNOSIS: SHIP TO:
SAME AS BILLING ______ AFFECTED SIDE (Check One): ADDRESS: ☐ LEFT ☐ RIGHT or ☐ BILATERAL: SYMMETRICAL ☐ YES ☐ NO NG ENCOUNTER #: _____ **SHIPPING:** ☐ GROUND (FXGD) ☐ STANDARD 2 DAY (FX2D) MEASUREMENT DATE: _____ OVERNIGHT: ☐ PRIORITY (FX1D) ☐ 1st OVERNIGHT (FX1A) ☐ OTHER: IN-OFFICE REQUEST DATE & TIME: _____ HiPro is not available digitally. Please ship cast directly to HFN Houston 3620 Willowbend Blvd, Ste 1118-A | Houston, TX 77054 HFN: ☐ HOUSTON **Check Brace Fitting & Casting Quick Guide** GUIDANCE **ACTIVITY LEVEL** (Check one) Any brace with a flat toe plate will require ☐ Limited ambulator: sit to stand and transfer shoe work to function ☐ Household ambulator: level surfaces with walking aids Any brace without a contoured foot plate/toe ramp ☐ Limited community ambulator: level surfaces with walking aids is prone to fail ☐ Active community ambulator: mild inclines and declines REQUIREMENTS with or without walking aids ☐ Independent ambulator: varied cadence, uneven surfaces Shoe insert or tracing and no walking aids Check orthosis fitting prior to final fabrication ☐ Active ambulator: walking, running, some athletic activity **OPTIONS** ☐ Patients shoe shipped with cast (preferred) ☐ Inner Boot ☐ Anterior Shell ☐ Tracing of shoe insole provided with order form ■ No reference provided (forefoot segment will be made large CAST EVALUATION and will require adjustment by clinician) Side **Heel Height** ☐ Use fiberglass for AFO section ☐ Use plaster for anterior shell ☐ Left ☐ Right ______" on check orthosis ☐ Correct ☐ Leave as Cast Rotation OK Int Ext ☐ Correct ☐ Leave as Cast KNEE CENTER LINE TO Fore Foot □ OK □ Inv □ Evr ____" DISTAL HEEL ☐ Correct ☐ Leave as Cast MEDIAL TIBIAL PLATEAU TO Rocker DISTAL HEEL ☐ OK ☐ Flat ☐ Contoured ☐ Correct ☐ Leave as Cast FIBULA HEAD -PERPENDICULAR MEASUREMENT FROM THE CASTING PLATFORM TO THE FIBULA HEAD HEIGHT MEASUREMENT ΙN ANKLE CENTER LINE TO HEEL CASTING BLOCK HEIGHT M/L AT MET HEADS LAB USE **Spring Category** (Strut length may change due to final design) **Spring Length** ONLY \square .5 \square .75 \square 1 \square 2 \square 3 \square 4 \square 5 \square 6 \square 7 ☐ 200mm ☐ 250mm ☐ 300mm

HFN

HIPRO AFO

Part B: Definitive

WORK ORDER #: (LAB USE ONLY)

PC	CC #:	CLINICIAN:
BILL TO:		CELL #:
AD	DDRESS:	PATIENT:
		HEIGHT: WEIGHT: AGE:
SHIP TO: SAME AS BILLING		DIAGNOSIS:
ADDRESS:		AFFECTED SIDE (Check One): ☐ LEFT ☐ RIGHT or ☐ BILATERAL: SYMMETRICAL ☐ YES ☐ NO
		NG ENCOUNTER #:
SHIPPING: GROUND (FXGD) STANDARD 2 DAY (FX2D)		MEASUREMENT DATE:
OVERNIGHT: ☐ PRIORITY (FX1D) ☐ 1st OVERNIGHT (FX1A) ☐ OTHER:		IN-OFFICE REQUEST DATE & TIME:
		on 3620 Willowbend Blvd, Ste 1118-A Houston, TX 77054 HFN: ☐ HOUSTON
	PRE-WORK C	ONFIRMATION
REQUIREMENTS	☐ No ☐ Yes (indicate modifications)* Check Brace? ☐ Heat Relieve ☐ Pad ☐ Trim ☐ Yes, Please Move	I am Satisfied with the Check Brace Fit (including modifications if listed). e to Definitive Device. □ Yes, Please Move to Definitive Device. □ No, Contact Me Before Moving Forward.
	BRACE DESIGN/SPECIFICATIONS	
		e Reel
	Cuff Materials Footplate	Finish Carbon Custom Fabric Provided at 1/8" Black Ice Lined Adjustable Reel Location Posterior Lateral
	WEIGHT DIS	AL TIBIAL TEAU TO DISTAL HEEL ANKLE CENTER LINE TO DISTAL HEEL ANKLE CENTER LINE TO HEEL HEEL HEIGHT M/L AT MET HEADS
	LAB USE Spring Category (Strut length may ch	ange due to final design) Spring Length