

## **HIPRO AFO**Part A: Check Orthosis

WORK ORDER #: (LAB USE ONLY)

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PCC #:	CLINICIAN:	
BILL TO:	CELL #:	
ADDRESS:	PATIENT ID:	
	HEIGHT: WEIGHT: AGE:	
SHIP TO:  SAME AS BILLING	☐ MALE ☐ FEMALE ☐ BILATERAL	
ADDRESS:	NG ENCOUNTER #:	
	MEASUREMENT DATE:	
SHIPPING: ☐ GROUND (FXGD) ☐ STANDARD 2 DAY (FX2D)  OVERNIGHT: ☐ PRIORITY (FX1D) ☐ 1st OVERNIGHT (FX1A)  ☐ OTHER:	IN-OFFICE REQUEST DATE & TIME: PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger	
HFN: ☐ HOUSTO	N OTHER	
ACTIVITY LEVEL (Check one)  Limited ambulator: sit to stand and transfer Household ambulator: level surfaces with walking aids Limited community ambulator: level surfaces with walking aids Active community ambulator: mild inclines and declines with or without walking aids	GUIDANCE  • Any brace with a flat toe plate will require shoe work to function  • Any brace without a contoured foot plate/toe ramp is prone to fail	
☐ Independent ambulator: varied cadence, uneven surfaces and no walking aids ☐ Active ambulator: walking, running, some athletic activity	REQUIREMENTS  • Shoe insert or tracing  • Check orthosis fitting prior to final fabrication  Check List  □ Patients shoe shipped with cast (preferred)  □ Tracing of shoe insole provided with order form	
OPTION ☐ Inner Boot Check Brace Fitting & Casting Quick Guide		
CAST EVALUATION Side Heel Height	☐ No reference provided (forefoot segment will be made large	
☐ Left ☐ Right	and will require adjustment by clinician)  ☐ Use fiberglass for AFO section ☐ Use plaster for anterior shell	
Rotation	on check orthosis	
OK Int Ext O Correct Leave as Cast  Fore Foot OK Inv Evr O Correct Leave as Cast  Rocker OK Flat Contoured Correct Leave as Cast	KNEE CENTER LINE TO DISTAL HEEL PLATEAU TO DISTAL HEEL	
PERPENDICULAR MEASUREMENT FROM THE CASTING PLATFORM TO THE FIBULA HEAD HEIGHT MEASUREMENT IN  CASTING BLOCK HEIGHT	ANKLE CENTER LINE TO HEEL  M/L AT MET HEADS	
LAB USE Spring Category (Strut length may char ONLY		



## **HIPRO AFO**Part B: Definitive

## WORK ORDER #: (LAB USE ONLY)

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PC	C #:		CLINICIAN:	
BILL TO:		CELL #:		
ADI	DRESS:		PATIENT ID:	
			HEIGHT:	_ WEIGHT: AGE:
SHIP TO: SAME AS BILLING  ADDRESS:  SHIPPING: GROUND (FXGD) STANDARD 2 DAY (FX2D)			☐ MALE ☐ FEMALE ☐ BILATERAL	
		NG ENCOUNTER #:		
				IN-OFFICE REQUEST DATE & TIME:
		OVERNIGHT: ☐ PRIORITY (FX1D) ☐ 1st OVERNIGHT (FX1A) ☐ OTHER:		PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger)
			OTHER	
	Was the Check Brace Modified?  ☐ No ☐ Yes (indicate modifications)* ☐ Heat Relieve ☐ Pad ☐ Trim *	PRE-WORK CO Patient was Evalu Check Brace?  Yes, Please Move to No, Contact Me Be	ated Walking in	I am Satisfied with the Check Brace Fi (including modifications if listed).  ☐ Yes, Please Move to Definitive Device. ☐ No, Contact Me Before Moving Forward.
	BRACE DESIGN/SPECIFICATIONS			
	Cuff Style ☐ PTB ☐ Anterior Overlap	Closure Type		<b>Trimlines</b> ☐ Malleolar Tabs ☐ Toe Lip
	Other	☐ BOA ☐ Stra	ар	
S	Cuff Materials ☐ ProFlex ☐ 1/8" Black Ice Lined	Footplate	☐ 1/8" Black Ice Line	☐ Carbon ☐ Custom Fabric Provide
REQUIREMENTS	WEIGHT  ACTIVITY LEVEL  Low  Medium  High	P	ANKLE CEN LINE TO DISTAL HEEL HEIGHT	O JIEEL JIEE
	LAB USE Spring Category (	Strut length may chang		Spring Length