**HFN** 

## TRANSFEMORAL CHECK SOCKET (CAD)

WORK ORDER #: (LAB USE ONLY)

PCC #:	CLINICIAN:
BILL TO:	PREFERRED CONTACT METHOD:
ADDRESS:	PATIENT:
	HEIGHT: WEIGHT: AGE:
SHIP TO: SAME AS BILLING	DIAGNOSIS:
	AFFECTED SIDE (Check One):
ADDRESS:	LEFT RIGHT or BILATERAL
SHIPPING: ☐ GROUND (FXGD) ☐ STANDARD 2 DAY (FX2D)	NG ENCOUNTER #:
OVERNIGHT: ☐ PRIORITY (FX1D) ☐ 1st OVERNIGHT (FX1A)	MEASUREMENT DATE:
OTHER:	IN-OFFICE REQUEST DATE & TIME:
HFN: ☐ PHOENIX ☐ ORLANDO ☐ KANSAS ☐ CHICAGO ☐ AI	NAHEIM  HOUSTON  CROMWELL OTHER
MEASURMENTS (REQUIRED)	DESIGN
DESIRED BRIM STYLE *Suction (Seal-In) Available	ACTIVITY LEVEL
□ 2020 Carroll Quad □ 2020 ComfortFlex* □ 2020 ComfortFlex Mature*	☐ K1 ☐ K2 ☐ K3 ☐ K4  SCAN TYPE
☐ 2020 IPOC IC* ☐ 2020 Narrow ML* ☐ 2020 Soft Quad* ☐ CNC ☐ Mild IPOS IC* ☐ Modified Quad ☐ Other Brim	☐ Direct Patient (preferred) ☐ By Measurement Only
☐ Suction (Seal-In) Design (Check if Ordering)	☐ Modified Positive Model ☐ Unmodified Positive Model
T Perineum must	☐ Split/Inside Cast ☐ Outside Cast
hrimetylee	☐ Clinician Premodified
MEASUREMENTS: □ IN □ CM / I LEFT RIGHT	☐ Use Previous Model > Provide Date or CDC Order#
	LINER SCANNED/MEASURED OVER
	☐ Skin ☐ Liner Type
	TISSUE TYPE: ☐ Firm ☐ Medium ☐ Soft
	REDUCTIONS
	☐ CDC Standard Reduction (based on liner/tissue type)
	Volume Reduction / Equivalent Circ. Reduction
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
-4"	
	FABRICATION
*	DEVICE TYPE  ☐ Carving Only ☐ File Conversion
-6"	☐ Check Socket Only ☐ Check Socket & Carving
	MATERIAL TYPE: ☐ Vivak ☐ Durplex ☐ Other
	SHAPE DISTAL END TO ACCEPT
	☐ Endolite ☐ USMC ☐ Otto Bock 4 Hole ☐ Grace Plate/Seattle 4 Hole
	☐ Other
	INSTALLS
*Residual limb length from	☐ Valve Type
ZERO Level to distal end	☐ Distal Attachment Type
	☐ Shuttle Lock Type
-12"	NOTES —
Left Right	
ADDITIONAL LENGTH: Left Right	
KNEE DISARTICULATION: Left Right	
ALIGNMENT	
Flexion Adduction Abduction	