



**PARTIAL HAND
SILICONE INTERFACING**
HFN PHOENIX ONLY

WORK ORDER #:
(LAB USE ONLY)

PCC #: _____

BILL TO: _____

ADDRESS: _____

SHIP TO: SAME AS BILLING _____

ADDRESS: _____

SHIPPING: GROUND (FXGD) STANDARD 2 DAY (FX2D)

OVERNIGHT: PRIORITY (FX1D) 1st OVERNIGHT (FX1A)

OTHER: _____

CLINICIAN: _____

CELL #: _____

PATIENT ID: _____

HEIGHT: _____ **WEIGHT:** _____ **AGE:** _____

MALE FEMALE

LEFT RIGHT BILATERAL

NG ENCOUNTER #: _____

MEASUREMENT DATE: _____

IN-OFFICE REQUEST DATE & TIME: _____

PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger)

DESIGN INPUT REQUIREMENTS

BODY DOUBLE OR P386 (GRAY) IMPRESSION MATERIAL WRIST AND HAND IN NEUTRAL

MOLD FROM THE DISTAL TIP OF FINGERS TO THE CUBITAL FOLD ROM VIDEO PHOTOS

OPTIONS HIGH ACTIVITY YES (CONSULTATION REQUIRED)

PRE-PRINT DESIGN CONSULTATION (RECOMMENDED) YES NO

CONTACT: HFN_PARTIALHAND@HANGER.COM

DESIGN OPTIONS

M FINGERS LEFT RIGHT BILATERAL

FULL DIGIT(S): 2/IDX 3/MID 4/RG 5/PKY

PRTL DIGIT(S): 2/IDX 3/MID 4/RG 5/PKY

THUMB

TITAN FINGERS LEFT RIGHT BILATERAL

FULL DIGIT(S): 2/IDX 3/MID 4/RG 5/PKY

PRTL DIGIT(S): 2/IDX 3/MID 4/RG 5/PKY

THUMB

POINT DESIGN LEFT RIGHT

PRTL 2/IDX 3/MID 4/RG 5/PKY

DGT 2/IDX 3/MID 4/RG 5/PKY

STATIC BIO-IDENTICAL LEFT RIGHT

FULL DIGIT(S): 2/IDX 3/MID 4/RG 5/PKY

PRTL DIGIT(S): 2/IDX 3/MID 4/RG 5/PKY

THUMB

SILICONE ONLY LEFT RIGHT BILATERAL

FINGER EXTENSION HEIGHT _____

FULL DIGIT(S): 2/IDX 3/MID 4/RG 5/PKY

PRTL DIGIT(S): 2/IDX 3/MID 4/RG 5/PKY

THUMB

WRIST DISARTICULATION TRANS RADIAL

TRANS HUMERAL SHOULDER DIS.

SILICONE SOCKET LEFT RIGHT BILATERAL

VALVE TYPE: NO VALVE AK LYN VALVE

PEE WEE LYN VALVE OTHER _____

PULL TUBE

FINISH OPTIONS

SILICONE COLORS

BLACK SKIN TONE - CALL FOR OPTIONS

3D FRAME PAINT COLORS MATTE GLOSS

BLACK WHITE HANGER ORANGE

SILVER COCA-COLA RED METALLIC PURPLE

OTTOBOCK 4 SKIN TONE OTTOBOCK 11 SKIN TONE

EMAIL OR SHIP PROJECT/DETAILS TO: HFN_PARTIALHAND@HANGER.COM

HFN PHOENIX

302 E UNIVERSITY DR, STE 301

PHOENIX, AZ 85004

P 480.894.1755

ADDITIONAL PROJECT DETAILS CAN BE PROVIDED ON PAGE 2

TURNAROUND TIMES

To review current projected turnaround times for fabrication sites visit the [Daily HFN Capacity Webpage](#).

NOTES

Large empty rectangular box for notes.