

MultiMotion KAFO Order Form

Date: _____

Contact: _____
P.O. #: _____
Phone: _____
Fax: _____
Email: _____

SHIP VIA: UPS FedEx Cust. P/U
SERVICE: Ground 3-Day 2-Day
 ND Saver Next Day ND Early AM

SHIP TO:

Acct #: _____
Name: _____
Address: _____
Address 2: _____
City, State, Zip Code: _____

BILL TO:

Same as Ship To
Acct #: _____
Name: _____
Address: _____
Address 2: _____
City, State, Zip Code: _____

PATIENT INFO

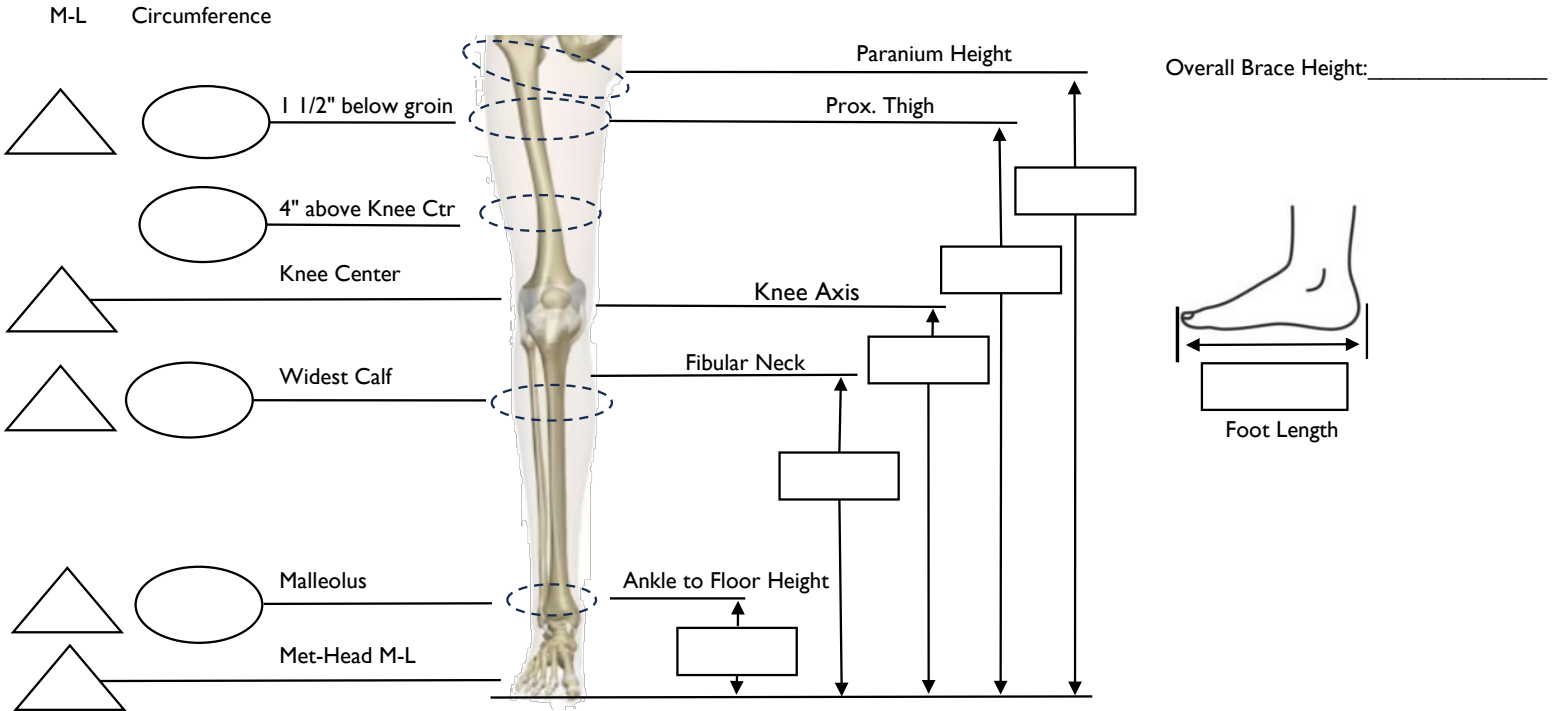
Patient ID: _____ Sex: _____ Diagnosis: _____
Height: _____ Weight: _____ Age: _____

DEVICE SIDE

Left Right Bilateral

MEASUREMENTS

Below measurements are in: Inches CMs



THERMOPLASTIC OPTIONS (Select one from each column)

Type	Thickness	Thigh Cuff	Transfer Paper
<input type="radio"/> Polypropylene	<input type="radio"/> 1/8" <input type="radio"/> 3/16"	<input type="radio"/> Anterior	Design: _____
<input type="radio"/> Copolymer	<input type="radio"/> 5/32" <input type="radio"/> 1/4"	<input type="radio"/> Posterior	_____
<input type="radio"/> Polyethylene			

Correct cast to: _____ Do not correct cast

Liner (select one from each column)

Type	Thickness	Location
<input type="radio"/> Aliplast	<input type="radio"/> 1/8"	<input type="radio"/> Thigh <input type="radio"/> Calf
<input type="radio"/> Pe-lite	<input type="radio"/> 5/32"	<input type="radio"/> Posterior <input type="radio"/> Anterior
<input type="radio"/> Other: _____	<input type="radio"/> 3/16"	<input type="radio"/> Footplate <input type="radio"/> Plantar Surface
_____	<input type="radio"/> 1/4"	<input type="radio"/> Other: _____

MultiMotion Ankle Joints (select one from each column)

<input type="radio"/> T-bar	<input type="radio"/> Modular
<input type="radio"/> Straight	<input type="radio"/> Integrated

PADDING OPTIONS (Select one from each column)

Knee Padding	Condyle Padding
<input type="radio"/> 3-Buckle	<input type="radio"/> Pear
<input type="radio"/> 4-Buckle	<input type="radio"/> Round
<input type="radio"/> 5-Buckle	
<input type="radio"/> Other: _____	

MultiMotion KNEE JOINT OPTIONS (Select one from each column) Note: corrective joint will always be lateral/free motion joint will always be medial

Type
<input type="radio"/> Straight
<input type="radio"/> Offset
<input type="radio"/> Medial <input type="radio"/> Lateral <input type="radio"/> Both <input type="radio"/> None
<input type="radio"/> Modular
<input type="radio"/> Integrated

SPECIAL INSTRUCTIONS:
