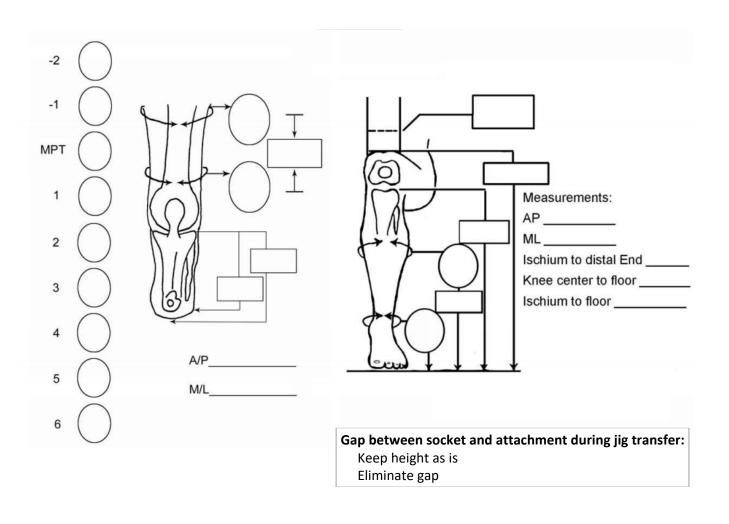


Transtibial or Symes

Ship To:		

Nam	ne:		Male Female Left Right Bilateral				
Heig	ght: Weight:	Age:	Activity Level: 1 2 3 4				
PO#	:	Co	Company:				
Practitioner:							
Date	e Measured:		te Due:				
	Procedure		Insert/Liner Material				
Test Socket Preparatory Definitive S	Test Socket	٠.	Pelite/Bocklite OP Flex Comfort				
	Preparatory Socket		Proflex with Silicone OP Flex				
	Definitive Socket		MPE OP Flex Black				
	Transfer and Finish		Other:				
2.	Design		Finished Thickness: 1/8 5/32 3/16 1/4				
	Exoskeletal						
	Endoskeletal	6.	Distal End Pad Yes No				
	Aluminum		Type:				
	Titanium		(½ P-Cell Will be use if left blank)				
	Steel	7.	Socket Frame/Material 3D Printed Socket				
	Socket Attachment		Seamless Test Socket				
	None		Vivak/PETG Thermolyn (or equal)				
	Prong:		Socket with Seam				
	Four Hole:		Vivak/PETG Poly-Pro Co-Poly				
	Other:		Finished Thickness: 1/8 5/32 3/16 1/4				
_	Communication		Lamination				
3.	Suspension Shuttle Look Type		Light Standard Heavy Color:				
	Shuttle Lock Type: Supra-Condylar		High Definition Tee Shirt Lamination (Additional Laminatio				
	Supra-Condylar/Supra-Patellar		Standard Tee Shirt Lamination				
	Expulsion Valve Type:		NEWLIMBITS Pattern:				
	VASS with PETG Liner						
	Sleeve	8.	Symes Options				
	Cuff Strap	.	Medial Window Insert with Buildups				
	Revo® Closure System		Clam Shell				
	Other:	۵	Cover				
1	Foot	Э.	Yes No				
→.			Laminated Cover Shell				
	Type: cm		Spray Skin Color:				
	Heel Height :		Other:				



Special Instructions:			

On order, direct to Prosthetic Plus

Office Use Only
Required landmarks on cast? Yes No N/A
Required measurements supplied? Yes No N/A
Work order complete? Yes No
Date Received:

Sent Along

Our Guarantee...

Prosthetic Plus will order

requires completed work order information.

Detailed and accurate measurements, alignment lines, and special instructions will increase efficient and expedited fabrication.

Componentry: