SEOP ☐ Choice ☐ RPO ☐

Patient Intake Form

Name: ______________________ Date: ____________

Address: ______________________ City: ____________ State: ______

Phone: ______________________ Zip: ______

Shoe Size: ____________

Height: ________ Weight: ________ Date of Amputation: ____________ Level & Side of Amputation: ____________

Where was your present prosthesis made? ______________________

When was your prosthesis made? ______________________

Please rate your present prosthesis:

	Poor	Fair	Good	Very Good	Excellent
Overall Comfort	☐	☐	☐	☐	☐
Functionality	☐	☐	☐	☐	☐

What would make your prosthesis better? (Check all that apply)

Better Fit	Different Foot	Different Knee	Different Suspension	Torque Absorption	Shock Absorption
☐	☐	☐	☐	☐	☐

Other: ______________________

How did you near about the LLMT event?

Google	Facebook	Instagram	Radio	Other, please explain
☐	☐	☐	☐	☐ ____________

What do you hope to gain or change at this event?

Additional Questions or Comments?

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Clinical Evaluation Form

Date:____________________

Name:____ Phone #:_________________________________

Prosthetist:____ Practice Location:____________________

LLMT Prosthetist:____

AK ☐ BK ☐ Left ☐ Right ☐ Bi-lateral ☐

Trials:

	Foot	Category	Size	PT Rating (1-10)
1				
2				
3				

	Knee	PT Rating	Comment
1			
2			
2			

Additional Comments and Other Observations:

LLMT
LIMB LOSS MOBILITY TOUR
come try something new

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Clinical Evaluation Form

Name: ______________________________

Assessment of Current Prosthesis

	Poor				Excellent	Comment / Notes
Alignment:	1	2	3	4	5	
Structural:	1	2	3	4	5	
Suspension:	1	2	3	4	5	
Height:	tall		short		good	
Other:						

Socket Assessment

BELOW KNEE

- ◯ Too Loose
- ◯ Too Tight

Excessive Pressure Areas:

- ◯ Fib Head
- ◯ Condyle
- ◯ Distal End
- ◯ Ant Distal Tibia
- ◯ Tibia Tubercle
- ◯ Hamstrings

ABOVE KNEE

- ◯ Too Loose
- ◯ Too Tight

Excessive Pressure Areas:

- ◯ Distal Femur
- ◯ Adductor Longus
- ◯ IT
- ◯ Ramus
- ◯ Other

Recommendations:

◯ New Prosthesis ◯ New Socket ◯ New Foot ◯ New Knee

Type of Suspension

Socket Design

Other