## Lymphedema Assessment/Evaluation Form (to be completed by CLT on intake)

Patient	ID:	
DOB: Age:		
	_ Currently Working: ☐ Yes ☐ No	
Phone	e #:	
ICD-10	Code(s):	
cation/pitting/texture):		
ng Texture	Pitting Scale: 0 = No pitting 1+ Tissue returns to normal almost immediately 2+ Tissue returns after 15-30 seconds 3+ Tissue returns after 1-1½ minutes 4+ Tissue returns after 2-3 minutes	
	N/A Tissue no longer pits due to induration	
	Tissue Texture: Soft or Indurated (hard)	
pain; 10 = worst pain)  Fingers Toes  hes 25, obese > 30	The True Control of the Control of t	
ate of swelling/lymphedema:		
	Phone Cation/pitting/texture):	

Date of last physical:		Physician:		
Medical Hx:				
Surgeries:				
Medications:				
Secondary UE only:				
1) Surgeries:				
		cologist :		
Axillary Node Dissection: Sentinel Node Dissection:	□ Yes □ No	# of Nodes Removed: # of Nodes Removed:	Left	/ Right / Right
Cellulitis? ☐ Yes ☐ No	Notes:			
Family history of Lymphe  Pain? □ Yes □ No No		es 🗆 No Notes:		
Difficulties with any of the				
□ Walking	<ul><li>□ Reaching feet and toes</li><li>□ Preparing meals</li><li>□ Bathing/showering</li><li>□ Sleeping in bed</li></ul>			
<ul><li>□ Dressing</li><li>□ Other</li></ul>	□ batning/s	inowening	□ Sieeping	III DECI
Notes:				
Loss of function, strength				
What is your current living	g situation?			
☐ Private home/apartmen		□ Nursing home	□ Но	spice
☐ Home with spouse or co	ompanion	☐ Assisted living	□ Ot	her
Notes:				

## Medical conditions and other important information: (check all that apply) □ Asthma ☐ Hyperthyroidism □ Crohn's Disease □ Bronchitis ☐ Kidney failure Diverticulitis □ Diabetes Difficulties breathing ☐ Recent abdominal surgery □ Irregular heart beat ☐ Infections (cellulitis) □ Unexplained Pain ☐ Heart edema ☐ Deep venous thrombosis (blood clot) □ Sleep apnea ☐ Hypertension ☐ Malignancy (cancer) Latex allergy ☐ Smoking □ Pregnancy (at time of assessment) □ Contraindications ☐ General ☐ Neck MLD ☐ Abdominal MLD ☐ Bandaging □ N/A Notes: \_\_\_\_\_ Allergies: □ Latex ☐ Surgical tape ☐ Foam products ☐ Other Notes: Previous treatment for swelling/lymphedema? ☐ Yes ☐ No If yes, check all that apply: ☐ Manual Lymph Drainage (MLD) □ Compression pump □ Compression garments □ Compression bandaging □ Flexitouch Lymphedema exercise Low level laser Notes: \_\_\_\_\_ Does Pt. currently wear a compression sleeve or stocking? ☐ Yes ☐ No Notes: (include frequency of use and age of garment) **Does Pt. currently use compression at night?** ☐ Yes ☐ No Notes: \_\_\_\_\_ **Does Pt. exercise regularly?** ☐ Yes ☐ No Is Pt. familiar with the National Lymphedema Network? ☐ Yes ☐ No Is Pt. familiar with the precautions (risk reduction practices) for Lymphedema? ☐ Yes □ No Is Pt. a member of a breast cancer or lymphedema support group? ☐ Yes □ No Additional observations: \_\_\_\_\_

☐ Latency Stag	L	ocation			
Latericy Stag	е	(R) UE □ (L) UE □ (B) UE			
		(R) LE $\Box$ (L) LE $\Box$ (B) LE			
☐ Secondary L		Genital			
_		Other			
Severity		taging			
☐ Mild (1-3 cm)		, , , , , , , , , , , , , , , , , , , ,			
☐ Moderate (3-	•	☐ Stage II (fibrosis, little or no improvement to elevation)			
□ Severe (>5 c	m) 🗆	Stage III (Elephantiasis/induration fixed skin creases)			
Impairments:					
-	o manage lymphedema				
□ Difficultie	s w/ ADL's: reaching, grooming				
Other:					
Problems:					
□ Pt. prese	nts w/ limited or no knowledge	of lymphedema tx. and/or lymphedema precautions			
		of skin care and infection prevention			
□ Pitting ed	dema w/ increased risk of infecti	on			
□ No HEP					
·	ression bandaging skills				
	o / inadequate compression ga	· · ·			
□ Increase	d risk for fall due to				
□ Standing	toleranceminute	S			
		, reducing tolerance for			
	ls at weeks:				
infection and acerbation of the lymphedema.					
Patient will develop a tolerance for wearing multi-layer, short-stretch bandages between  treatment sessions to facilitate limb decongestion.					
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LIPEDEMA ONLY
□ Has lipedema
□ Bilateral UE
□ Bilateral LE
Pressure Pain:
Lipedema-Specific Goals
<ul> <li>Treatment will reduce pressure sensitivity to allow patient to change body position without discomfort and to perform everyday movements such as walking.</li> <li>Treatment will reduce limb girth and weight to allow patient to return to a prior level of function.</li> <li>Patient will understand the importance of weight management for optimal control of lipedema.</li> </ul>
TREATMENT PLAN  ☐ Manual Lymph Drainage (MLD) ☐ Skin care education ☐ Short-stretch compression bandaging ☐ Edema management education ☐ Therapeutic exercise instruction ☐ Manual therapy ☐ HEP ☐ Patient education ☐ Other:
Therapist's Name:
Signature: