## **INTAKE FORM**



☐ UPDATED INTAKE (only complete patient name & updated information)

☐ Moderate to severe mobility restriction ☐ Edema (including lymphedema)

□ Arterial Insufficiency □ Suspected infection at the wound site

Ph: (336) 443-5150 Fax: (336) 443-5155

□ 30 DAY REVERIFICATION (Name & DOB only)

wounds@renew-hw.com

www.renewwoundcarecenter.com

AX REPRESENTATIVE						DATE				
PATIENT INFORMATION										
Patient Name		☐ Male ☐ Female		Phone			-	Date of Birth		
Scheduling contact if other than patient					ationship to patient Phone					
Address		City			State		Zip	1	Rm # or Gate Code	
Is patient currently in an assisted living facility? ☐ Yes ☐ No Name of ALF Care Coordinator If YES, name of ALF										
POA			'		Phone					
Billing Address	City			State Zip			Rm # or Gate Code			
Notes:										
***Please include: HPI, Past Medica	l History, a	nd Wound I	Locatio	n. ***						
INSURANCE INFORMATION **Please i	nclude copy	of insurance	card/s**	•						
Primary Insurance	Member ID				Phone					
Secondary Insurance		Member ID					Phone			
REFERRAL SOURCE		'								
Source Point of			Contact			Phone				
HOME HEALTH PARTNER										
Name			Phone			Order Fax				
If no current HH, is there a preferred HH? ☐ Yes ☐ No Name			Phon	Phone			Order Fax			
Case Nurse	Phone		DON			Ph			Phone	
OTHER PARTICIPATING CARE PART	NERS									
Primary Care Physician			Phone				Point	Point of Contact		
Requesting Clinical Notes? ☐ Yes ☐ No				Fax						
Skilled Nursing	Phone	Phone			Discharge Coordinator			P	hone	
SUSPECTED WOUND ETIOLOGY (IF	AVAILABLE	9)				EXA	MPLE: P	lace "X	" over area of wound	
Check as many as you may suspect apply										
□ Venous insufficiency □Post thrombotic □Diabetic Ulcer □Burn □ Non-healing traumatic (e.g. resulting from a fall) □ Post surgical (include procedure if known) □Pressure injury Has this wound been treated by healthcare professionals? □Yes □No If so, for what period of time? □<30 days □30-90 days □>90 day								<u>}</u>		
OTHER RELEVANT CONDITIONS Check as many as you may suspect apply						4		[]		
☐ Diabetes ☐ Hypertension ☐ Venous Insufficiency ☐ Malnutrition								1	\	