## WOUND ASSESSMENT — FOLLOW UP



☐ Clinical Notes Attached					
Member Name	ID	Date	Facility		
Functional Status	Nutrition/Hydration Sta	tus			
□ Bed Bound	•		Labs: □ Albumin □ Pre-Albumin □ Hgb		
			Date: Results:		
☐ Chair Bound			-		
☐ Ambulatory			Nutritional supplement used:		
Structural risk assessment used to identify patients at risk for pressure ulcers? ☐ Yes ☐ No	If intake is fair-poor has a nu If so, when?	trition/education referra	al been made? □ Yes [	□ No	
Wound #1 Follow up	Wound #2 Follow up		Wound #3 Follow up		
TYPE	TYPE		ТҮРЕ		
□ Surgical □ Arterial □ Venous □ Foot Wound □ Pressure □ Trauma □ Other	☐ Surgical ☐ Arteria☐ Foot Wound ☐ Pressu☐ Other		;	] Arterial □ Venous ] Pressure □ Trauma	
1001701	LOCATION.		LOCATION		
LOCATION  Over bony prominences	Over bony prominences		Over bony prominences		
☐ Under a medical device (e.g. 02 mask, tubing)	☐ Under a medical device (e.g. 02 mask, tubing)		☐ Under a medical device (e.g. 02 mask, tubing)		
☐ Site of previously healed ulcer?	☐ Site of previously healed ulcer?		☐ Site of previously healed ulcer?		
Dimensions:	Dimensions:		Dimensions:		
Granulation % Eschar %	Granulation % Esc	har %	Granulation	_ % Eschar	%
Necrosis % Slough_ %	Necrosis % Slo	ugh %	Necrosis	% Slough	%
		J		_	
Undermining % Tunneling %	Undermining % Tur	nneling %	Undermining	_ % Tunneling	%
Stage 1 2 3 4 5   Improved? ☐ Yes ☐ No	Stage 1 2 3 4 5 Imp	oroved? □ Yes □ No	Stage 1 2 3 4 5	Improved? ☐ Yes ☐	No
If no, plan changes? □ Yes □ No	If no, plan changes? ☐ Yes ☐ No		If no, plan changes? ☐ Yes ☐ No		
☐ Antibiotic started or changed	☐ Antibiotic started or changed		☐ Antibiotic started or changed		
☐ Referred to wound care	☐ Referred to wound care		☐ Referred to wound care		
☐ Referred to infectious disease	☐ Referred to infectious disease		☐ Referred to infectious disease		
☐ Referred to vascular surgery	☐ Referred to vascular surgery		☐ Referred to vascular surgery		
□ Other (list)	☐ Other (list)		□ Other (list)		
☐ Attach follow up culture or imaging	☐ Attach follow up culture c	or imaging	☐ Attach follow up c	ulture or imaging	
	Pain: 1 2 3 4 5		Pain: 1 2 3 4		10
Improved? ☐ Yes ☐ No	Improved? ☐ Yes ☐ No		Improved? □ Yes □ No		
Plan:	Plan:		Plan:		