Pressure Ulcer Scale for Healing (PUSH) tool for monitoring the healing of pressure ulcers

Patient name:	me: Patient identification number:					
Ulcer location:				Date:		
Directions:						lat a l
subscore for each	of these ulcer chara	cer. Categorize the u acteristics. Add the su provement or deterio	ubscores to obtain	the total score. A co		
Length \times width*	0	1	2	3	4	5
	0 cm ²	Less than 0.3 cm ²	0.3 to 0.6 cm ²	0.7 to 1.0 cm ²	1.1 to 2.0 cm ²	2.1 to 3.0 cm ²
		6	7	8	9	10
		3.1 to 4.0 cm ²	4.1 to 8.0 cm ²	8.1 to 12.0 cm ²	12.1 to 24.0 cm ²	More than 24.0 cm ²
					Subscore	
Exudate	0	1	2	3		
amount†	None	Light	Moderate	Heavy		
					Subscore	
Tissue type‡	0	1	2	3	4	
	Closed (wound	Epithelial	Granulation	Slough (yellow	Necrotic (eschar;	
	completely	(superficial	(pink or	or white tissue	black, brown, or	
	covered with epithelium	ulcers; new pink or shiny	beefy-red tissue with a	that adheres to the ulcer bed	tan tissue that adheres firmly to	
	[new skin])	tissue that	shiny, moist,	in strings or	the wound bed or	
	[Herr Skin]	grows in from	granular	thick clumps	ulcer edges; may	
		the edges or as	appearance)	or that is	be firmer or softer	
		islands on the		mucinous)	than surrounding	
		ulcer surface)			skin)	
					Subscore	
					Total score	
* * * * * * * * * * * * * * * * * * * *						
		of surface area in cm².				ly these two measures he ulcer is measured.
		ainage) present after re		· ·		

Comment: