WOUND ASSESSM	ENT & TR	EAT	ME	NT FI	MO,	SH	18181	Cli	ent Nai	ne:							
								D	0B:								
Woun Date of Onset													Year	r:			
(Please fill out ONE form per wound)								Goal o	f Care	Птон	eal	To Mainta	ain [To Mc	nitor / N	Manage	
Wound Type / Etiology (if known)	Pressure	Vend	ous	Arterial		Diabetic				ntion			Othe		illitor / I	nanago	
If Pressure Ulcer, chart one									age 3 (dd/mm) Stage 4 (dd/mm)								
stage only and date. If change,									(Suspected Deep Tissue Injury) (dd/mm)								
chart new stage and date.									ectea L	eep iiss	ue inju	ry) (dd/mm)					
	MA	RK LOCA	TION O	F WOUND/UL	CER WIT	H AN A	RROW OR	AN									
Left	Right										N		7		99		
						W	3			Riç	jht	Left		Left		Right	
Legend:	X or Blank Space	ce = Not Ap	plicable	(as per agency)			[√] = A	Assessed	/Comple	eted		PN	l = See	Progress	Notes		
Wound Location:	Month/Year Day																
Wound Measurements	mm/yy Time Length	++-								++-	+			+	+	++	
in cm	Width		\top								\top			\vdash		\top	
Head	Depth													\Box			
Z 10 12 1	Sinus Tract #1 Depth																
Moeklylpkn	Location (o'clock)																
	Sinus Tract #2 Depth																
7 6 5	Location (o'clock)																
≯ Toe	Undermining #1 Depth																
Undermining/Sinus Tract:	Location (o'clock)															\top	
Location corresponds to face of clock with patient's	Undermining #2 Depth										П			$\neg \neg$		\top	
head at 12 o'clock position	Location (o'clock)										\top			\neg		+	
	% Pink/Red				_		\vdash				\vdash		\top	$\neg \neg$	\neg	+	
	% Granulation (red pebbly)										+			\dashv		+	
	% Slough				+	_		_		+	+			\rightarrow		+	
00 00 0	% Slough		++			++-	+		\vdash	++	+		+-	+	_	++	
Wound Bed:			++			++	+		\vdash	++	+		+	+	-	++	
Total % must = 100%	% Foreign body (sutures, mesh, hardware)																
Total 76 MuSt = 100%	% Underlying structures		+						\vdash	+	+			+	\vdash	+	
	(fascia, tendon, bone)																
	% Not visible																
	% Other:																
	INITIALS																
	11111120		\perp				\Box										