fraserhealth	Interior Health northe	Kern health	CI	ient Nar	ne:							
Provincial Health Services Authority Province-wide solutions.		vidence	D	ЭВ:								
WOUND ASSE	nong arthur. Example rav	island health	P	-IN:								
TREATMENT		WATES)										
Wound Date of Ons			of 2	R ADDF	RESSOG	RAPH/L	ABEL		Year:			
	E form per wound	_	of Car					intain		Monit	or / Mo	0000
Wound Type/Etiol	ogy (if known)											
		ciency; 🗌 Arterial Insu		-				-		ntion; [Skin	Tear;
IAD (Incontinent	Associated Dermat	itis); 🗌 Unknown; [Other				;					
If Pressure Injury, c	hart 🗌 Stage 1 _	Stage	2			Stage 3			□ S	tage 4		
stage and date. If w												nm)
deteriorates, chart i stage and date.	new 🗌 Unstagea	Unstageable		Цυ	II (Dee	p Lissu	e Injury)	(dd/mm)			
Stage and date.	Medical	Device		M	ucosal							,
	MARK LOCATIO	N OF WOUND/ULCER	WITH /	AN ARI	ROW O	R AN "	Χ"					
Left		Right			All and a second	P	E C	Contraction of the second seco	L	Right	Left	R
								Ľ		Left	Right	M
Legend:X or Blank Space = Not Applicable (as per agency) \checkmark = Assessed/CompletedN = See Not Applicable (as per agency)						lotes						
Wound Location:		Month/Year Day mm/yy Time										
Wound	Longth			<u> </u>								
Measurements	Length Width			<u> </u>								
in cm				<u> </u>								
Head	Depth											
	Sinus Tract #1 Depth Location (o'clock)											
Maaktvr/provide the second sec	Sinus Tract #2 Depth											
7 6 5	Location (o'clock)			<u> </u>								
Toe Undermining/	Undermining #1 De	nth		<u> </u>								
Sinus Tract:	_ocation (o'clock)											
Location corresponds to face of clock with	· · · · · · · · · · · · · · · · · · ·	Jndermining #2 Depth										
patient's head at 12 o'clock position	Location (o'clock)											
	% Pink/Red											
	% Granulation (red	pebbly)										
	% Slough											
Wound Bed:	% Eschar											
Total % must =	% Foreign body (sutures, mesh, hardware)											
100%	% Underlying structures (fascia, tendon, bone)			<u> </u>								
	% Not visible			<u> </u>								
	% Other:			<u> </u>								
	None			<u> </u>								
	Scant/small			<u> </u>					<u> </u>	<u> </u>		
Exudate Amount [Moderate											
r A Tone	Large/copious											
		INITIALS										



WOUND ASSESSMENT & TREATMENT FLOWSHEET (WATFS) Page 2 of 2

Wound Location:		Month/Year	Day										
		11111 <i>11</i> y y	Time										
	Serous												
Exudate Type	Sanguineous												
[] all that apply	Purulent												
	Other:												
Odour	Odour present after clea	ansing Yes or N	lo										
	Attached (flush w/ wound	bed or "sloping	l edge")										
Wound Edge	Non-Attached (edge appears as a "cliff")												
[] all that apply	Demarcated (edges clearly seen)												
Diffuse (edges not clear))											
	Rolled (edge curled und	er)											
	Epithelialization												
	Intact												
	Erythema (reddened) in	cm											
	Indurated (firmness arou	und wound) in a	cm										
Peri-wound Skin	Macerated (white, water	logged)											
$[\checkmark]$ all that apply	Excoriated/Denuded (su	perficial loss o	f tissue)										
	Callused												
	Fragile												
	Other:												
Wound Pain (10 = worst)	Scored from 10 point an See Pain Assessment for		cale	10	10	10	10	10	10	10	10	10	10
Packing Count	Any depth 1cm or greate count packing pieces	er,	Out In										
Treatment	Treatment done as per	Treatment Plan	1										
	•	11	NITIALS										

WOUND TREATMENT PLAN documented on Treatment Plan below Clinical Treatment/Care Plan

Treatment Plan Leave in place for ONE week whenever possible	Document Rationale for change as per agency policy on WATFS or Notes	Date Initiated	Initials	Date D/C	Initials