Appendix 1 Checklist for Managing Wound Care, Based on Assessment and Problem Identification

Assessment Element	Finding(s)	Action(s) Taken
	Check box to indicate finding is present	If finding is present, check boxes below to
		indicate action completed
General Factors		
Ethical considerations	□Advance directives or other care	☐ Document limitations and adjust care
	instructions limit scope, frequency, or	plan accordingly
	intensity of care to be provided	
General medical	☐ Individual is not stable medically	☐ Assess for cause(s) of instability,
stability		including systemic infection
		□ Document when medical instability
		(multi-systems failure, multiple active
		chronic conditions, serious acute illness,
		medical complications, progressive decline, terminal illness) may influence wound
		development or complicate wound healing
		☐ Indicate short- and longer-term
		prognosis for improvement in medical
		status
	☐ Signs and symptoms of systemic	☐ Initiate appropriate treatment if
	infection present	consistent with care goals and patient
		wishes
Comorbidities	☐ Active comorbid conditions (CHF,	☐ Manage comorbid conditions to extent
	diabetes, etc.) are affecting prognosis	possible, based on patient's treatment goals
	☐ Active comorbid conditions are	and wishes
	affecting wound healing	□ Document when comorbid conditions
		may be complicating wound healing
		□ Document when comorbid conditions
		may be affecting patient's short-term or
	Major comorbid conditions are	long-term prognosis ☐ Reassess care instructions and overall
	☐ Major comorbid conditions are affecting both wound healing and	treatment goals, and consider possible end-
	patient's general prognosis	of-life decisions
Nutrition and hydration	☐ No significant observable or lab	☐ Review intake
status	evidence of undernutrition	☐ Remove all non-essential dietary
	☐ No recent weight-loss	restrictions and encourage oral intake,
		where feasible
	☐ Oral intake has declined recently	Level 1:
	☐ Individual has recently started to	☐ Review advance directives or obtain
	lose weight	relevant care instructions
	☐ Individual is mildly undernourished	☐ Do calorie count
		☐ Assess reasons for reduced intake
		☐ Remove all non-essential dietary
		restrictions and encourage oral intake, as
		appropriate
		Review drug regimen for medications
		that may be affecting appetite or causing
		weight 1022
		weight loss

Nutrition and hydration		Level 1 (cont.):
status (cont.)		☐ Review for physical causes of weight
		loss (depression, occult infection, COPD,
		thyroid dysfunction, CHF)
		☐ Document that nutrition factors are
		influencing wound healing
	☐ Patient continues to lose weight	Level 2:
	despite above interventions or has had	☐ Provide nutritional supplementation with
	a more prolonged weight loss	medication pass or inbetween meals based
	☐ Individual is moderately	on the individual's intake and other factors
	undernourished	affecting nutritional status (such as
		concurrent infection)
	☐ Individual is severely	Level 3:
	undernourished or underweight	☐ Based on calorie count and initial efforts
	☐ Individual continues to lose weight	to expand intake, consider increasing
	despite prior efforts at expanding	amount of supplementation, alternate
	intake/supplementation	means of providing nutrition (such as tube
	☐ Individual has been losing weight	feeding), or discuss end-of-life choices
	over time	☐ Document when weight loss or failure to
		gain weight is medically unavoidable
	☐ Evidence of change in hydration	☐ Review medications, illnesses,
	status	conditions and other factors influencing
		hydration status
		☐ Provide additional hydration based on
		scope of fluid deficit, goals and prognosis
Functional status	☐ Limitations in functional status,	☐ Appropriate consultations and
	mobility, seating and ability to relieve	interventions to improve functional status,
	pressure	where feasible
Evidence of infection	☐ Signs and symptoms of soft-tissue	☐ Initiate appropriate treatment as
	infection present	indicated
	☐ Factors indicating infection or	☐ Assess for possible surgical debridement
	increasing infection risk (sinus tract,	
	fistula, tunneling, or undermining)	
	observed or suspected	
	☐ Evidence of significant colonization	☐ Review and possibly expand wound
	present	debriding and cleansing methods
Pain	☐ Pain possibly related to wound	☐ Assess for local causes
		☐ Assess for other/additional causes of
		pain
		☐ Treat pain aggressively with adequate
		analgesia
		☐ Consider changing treatments that may
		be contributing to pain
Wound Management		
General		☐ Document appearance of wound bed and
		edges
		☐ Document type of ulcer, wound
		dimensions, and stage
Lagation		Document amount of exudates
Location		☐ Document location of all ulcers
		☐ Identify and address problems and
		complications related to wound location,
		including urinary or fecal contamination

Necrotic (dead) tissue	☐ Necrotic tissue and slough present	☐ Document presence of necrotic tissue
		and slough
Pressure reduction	Detient connet maintain programs	Select a debridement method
Pressure reduction	☐ Patient cannot maintain pressure reduction unaided	☐ Select and institute appropriate pressure reduction measures
Covering and protecting	☐ Open wound is present	☐ Select appropriate dressings and
wound	☐ Intact skin requires significant	bandaging
wound	protection	vandaging
Monitoring progress of	☐ Evidence of significant wound	☐ Decide and document whether current
wound healing	healing after 2 weeks treatment or	treatment should continue or be modified
	revision of previous treatment	
	☐ Little or no evidence of significant	☐ Assess for medical or mechanical factors
	wound healing	that are inhibiting healing
		☐ Review for presence of underlying
		infection or cellulitis
		☐ Review possible need for more
		aggressive debridement
		☐ Review possible need for
		altered/additional nutritional interventions
		☐ Decide and document whether current
		treatment should continue or be modified
		☐ Consider adding or changing pressure
		reduction devices as indicated
		☐ Consider topical antibacterial therapies or adjunctive treatments
Protecting Intact Skin		or adjunctive treatments
Protecting Intact Skin Intact skin	☐ Skin around ulcer is dry and intact	
Protecting Intact Skin Intact skin	☐ Skin around ulcer is dry and intact ☐ Skin around ulcer is moist but intact	☐ Control wound exudate; identify and
	☐ Skin around ulcer is dry and intact☐ Skin around ulcer is moist but intact	☐ Control wound exudate; identify and treat its source
	☐ Skin around ulcer is moist but intact	☐ Control wound exudate; identify and treat its source ☐ Consider using a skin protectant
	☐ Skin around ulcer is moist but intact ☐ Skin surrounding ulcer is moist and	☐ Control wound exudate; identify and treat its source ☐ Consider using a skin protectant ☐ Review for cause(s) such as urinary
	☐ Skin around ulcer is moist but intact	☐ Control wound exudate; identify and treat its source ☐ Consider using a skin protectant ☐ Review for cause(s) such as urinary incontinence or possible infection or
	☐ Skin around ulcer is moist but intact ☐ Skin surrounding ulcer is moist and	☐ Control wound exudate; identify and treat its source ☐ Consider using a skin protectant ☐ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate
	☐ Skin around ulcer is moist but intact ☐ Skin surrounding ulcer is moist and	☐ Control wound exudate; identify and treat its source ☐ Consider using a skin protectant ☐ Review for cause(s) such as urinary incontinence or possible infection or
	☐ Skin around ulcer is moist but intact ☐ Skin surrounding ulcer is moist and	☐ Control wound exudate; identify and treat its source ☐ Consider using a skin protectant ☐ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate ☐ Review possible role of current wound treatments in causing or contributing to skin breakdown
	☐ Skin around ulcer is moist but intact ☐ Skin surrounding ulcer is moist and	☐ Control wound exudate; identify and treat its source ☐ Consider using a skin protectant ☐ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate ☐ Review possible role of current wound treatments in causing or contributing to
	☐ Skin around ulcer is moist but intact ☐ Skin surrounding ulcer is moist and	☐ Control wound exudate; identify and treat its source ☐ Consider using a skin protectant ☐ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate ☐ Review possible role of current wound treatments in causing or contributing to skin breakdown
	☐ Skin around ulcer is moist but intact ☐ Skin surrounding ulcer is moist and breaking down (macerated) ☐ Skin in general is very dry	☐ Control wound exudate; identify and treat its source ☐ Consider using a skin protectant ☐ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate ☐ Review possible role of current wound treatments in causing or contributing to skin breakdown ☐ Use absorbent dressing as indicated ☐ Apply moisturizer in moderation, as indicated
Intact skin	☐ Skin around ulcer is moist but intact ☐ Skin surrounding ulcer is moist and breaking down (macerated)	□ Control wound exudate; identify and treat its source □ Consider using a skin protectant □ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate □ Review possible role of current wound treatments in causing or contributing to skin breakdown □ Use absorbent dressing as indicated □ Apply moisturizer in moderation, as indicated □ Document that skin abnormality may
Intact skin	□ Skin around ulcer is moist but intact □ Skin surrounding ulcer is moist and breaking down (macerated) □ Skin in general is very dry □ Skin in general is thin, fragile, easily	☐ Control wound exudate; identify and treat its source ☐ Consider using a skin protectant ☐ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate ☐ Review possible role of current wound treatments in causing or contributing to skin breakdown ☐ Use absorbent dressing as indicated ☐ Apply moisturizer in moderation, as indicated
Intact skin	□ Skin around ulcer is moist but intact □ Skin surrounding ulcer is moist and breaking down (macerated) □ Skin in general is very dry □ Skin in general is thin, fragile, easily	□ Control wound exudate; identify and treat its source □ Consider using a skin protectant □ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate □ Review possible role of current wound treatments in causing or contributing to skin breakdown □ Use absorbent dressing as indicated □ Apply moisturizer in moderation, as indicated □ Document that skin abnormality may predispose to skin breakdown
General skin fragility Psychological Factors	□ Skin around ulcer is moist but intact □ Skin surrounding ulcer is moist and breaking down (macerated) □ Skin in general is very dry □ Skin in general is thin, fragile, easily bruised	□ Control wound exudate; identify and treat its source □ Consider using a skin protectant □ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate □ Review possible role of current wound treatments in causing or contributing to skin breakdown □ Use absorbent dressing as indicated □ Apply moisturizer in moderation, as indicated □ Document that skin abnormality may predispose to skin breakdown □ Assess for any additional measures
General skin fragility	□ Skin around ulcer is moist but intact □ Skin surrounding ulcer is moist and breaking down (macerated) □ Skin in general is very dry □ Skin in general is thin, fragile, easily bruised □ Individual has lifestyle or habits that	□ Control wound exudate; identify and treat its source □ Consider using a skin protectant □ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate □ Review possible role of current wound treatments in causing or contributing to skin breakdown □ Use absorbent dressing as indicated □ Apply moisturizer in moderation, as indicated □ Document that skin abnormality may predispose to skin breakdown □ Assess for any additional measures needed to try to protect skin
General skin fragility Psychological Factors	□ Skin around ulcer is moist but intact □ Skin surrounding ulcer is moist and breaking down (macerated) □ Skin in general is very dry □ Skin in general is thin, fragile, easily bruised	□ Control wound exudate; identify and treat its source □ Consider using a skin protectant □ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate □ Review possible role of current wound treatments in causing or contributing to skin breakdown □ Use absorbent dressing as indicated □ Apply moisturizer in moderation, as indicated □ Document that skin abnormality may predispose to skin breakdown □ Assess for any additional measures needed to try to protect skin □ Document relevant issues and attempt to advise patient or adjust care plan
General skin fragility Psychological Factors Lifestyle/habits	☐ Skin around ulcer is moist but intact ☐ Skin surrounding ulcer is moist and breaking down (macerated) ☐ Skin in general is very dry ☐ Skin in general is thin, fragile, easily bruised ☐ Individual has lifestyle or habits that are affecting wound healing	□ Control wound exudate; identify and treat its source □ Consider using a skin protectant □ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate □ Review possible role of current wound treatments in causing or contributing to skin breakdown □ Use absorbent dressing as indicated □ Apply moisturizer in moderation, as indicated □ Document that skin abnormality may predispose to skin breakdown □ Assess for any additional measures needed to try to protect skin □ Document relevant issues and attempt to advise patient or adjust care plan accordingly
General skin fragility Psychological Factors	□ Skin around ulcer is moist but intact □ Skin surrounding ulcer is moist and breaking down (macerated) □ Skin in general is very dry □ Skin in general is thin, fragile, easily bruised □ Individual has lifestyle or habits that are affecting wound healing □ Patient is unwilling or unable to	□ Control wound exudate; identify and treat its source □ Consider using a skin protectant □ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate □ Review possible role of current wound treatments in causing or contributing to skin breakdown □ Use absorbent dressing as indicated □ Apply moisturizer in moderation, as indicated □ Document that skin abnormality may predispose to skin breakdown □ Assess for any additional measures needed to try to protect skin □ Document relevant issues and attempt to advise patient or adjust care plan accordingly □ Document specific issues and attempt
General skin fragility Psychological Factors Lifestyle/habits	☐ Skin around ulcer is moist but intact ☐ Skin surrounding ulcer is moist and breaking down (macerated) ☐ Skin in general is very dry ☐ Skin in general is thin, fragile, easily bruised ☐ Individual has lifestyle or habits that are affecting wound healing	□ Control wound exudate; identify and treat its source □ Consider using a skin protectant □ Review for cause(s) such as urinary incontinence or possible infection or necrotic tissue producing copious exudate □ Review possible role of current wound treatments in causing or contributing to skin breakdown □ Use absorbent dressing as indicated □ Apply moisturizer in moderation, as indicated □ Document that skin abnormality may predispose to skin breakdown □ Assess for any additional measures needed to try to protect skin □ Document relevant issues and attempt to advise patient or adjust care plan accordingly

Braden Risk Assessment Scale

Patient Name: _

NOTE: Bed and chairbound individuals or those with impaired ability to reposition should be assessed upon admission for their risk of developing pressure ulcers. Patients with established pressure ulcers should be reassessed periodically.

Room Number: ____ Date: ____

Sensory Perception	1. Completely Limited	2. Very Limited	3. Slightly Limited	4. No Impairment	Appropriate Numbers Below
Ability to respond meaningfully to pressure- related discomfort	Unresponsive (does not moan, flinch or grasp) to painful stimuli, due to diminished level of consciousness or sedation. OR limited ability to feel pain over most of body surface.	Responds only to painful stimuli. Cannot communicate discomfort except by moaning or restlessness. OR has a sensory impairment which limits the ability to feel pain or discomfort over 1/2 of body.	Responds to verbal commands, but cannot always communicate discomfort or need to be turned. OR has some sensory impairment which limits ability to feel pain or discomfort in 1 or 2 extremities.	Responds to verbal commands. Has no sensory deficit which would limit ability to feel or voice pain or discomfort.	
Moisture	1. Constantly Moist	2. Very Moist	3. Occasionally Moist	4. Rarely Moist	
Degree to which skin is exposed to moisture	Skin is kept moist almost constantly by perspiration, urine, etc. Dampness is detected every time patient is moved or turned.	Skin is often, but not always, moist. Linen must be changed at least once a shift.	Skin is occasionally moist, requiring an extra linen change approximately once a day.	Skin is usually dry. Linen only requires changing at routine intervals.	
Activity	1. Bedfast	2. Chairfast	3. Walks Occasionally	4. Walks Frequently	
Degree of physical activity	Confined to bed.	Ability to walk severely limited or non-existent. Cannot bear own weight and/or must be assisted into chair or wheelchair.	Walks occasionally during day, but for very short distances, with or without assistance. Spends majority of each shift in bed or chair.	Walks outside the room at least twice a day and inside room at least once every 2 hours during waking hours.	
Mobility	1. Completely Immobile	2. Very Limited	3. Slightly Limited	4. No Limitations	1
Ability to change and control body position	Does not make even slight changes in body or extremity position without assistance.	Makes occasional slight changes in body or extremity position but unable to make frequent or significant changes independently.	Makes frequent though slight changes in body or extremity position independently.	Makes major and frequent changes in position without assistance.	
Nutrition	1. Very Poor	2. Probably Inadequate	3. Adequate	4. Excellent	
Usual food intake pattern	Never eats a complete meal. Rarely eats more than 1/3 of any food offered. Eats 2 servings or less of protein (meat or dairy products) per day. Takes fluids poorly. Does not take a liquid dietary supplement. OR is NPO and/or maintained on clear liquids or I.V's for more than 5 days.	Rarely eats a complete meal and generally eats only about 1/2 of any food offered. Protein intake includes only 3 servings of meat or dairy products per day. Oceasionally will take a dietary supplement. OR receives less than optimum amount of liquid diet or tube feeding.	Eats over half of most meals. Eats a total of 4 servings of protein (meat, dairy products) each day. Occasionally will refuse a meal, but will usually take a supplement if offered. OR is on a tube feeding or TPN regimen which probably meets most of nutritional needs.	Eats most of every meal. Never refuses a meal. Usually eats a total of 4 or more servings of meat and dairy products, Occasionally eats between meals. Does not require supplementation.	
Friction					
and Shear	1. Problem	2. Potential Problem	3. No Apparent Problem		
	Requires moderate to maximum assistance in moving. Complete lifting without sliding against sheets is impossible. Frequently slides down in bed or chair, requiring frequent repositioning with maximum assistance. Spasticity, contractures or agitation lead to almost constant friction.	Moves feebly or requires minimum assistance. During a move, skin probably slides to some extent against sheets, chair restraints, or other devices. Maintains relatively good position in chair or bed most of the time, but occasionally slides down.	Moves in bed and in chair independently and has sufficient muscle strength to lift up completely during move. Maintains good position in bed or chair at all times.		

(15 or 16 = low risk; 13 or 14 = moderate risk; 12 or less = high risk)

Copyright Barbara Briden and Nancy Bergstrom, 1988

"It is necessary to obtain copyright permission prior to using this tool in a clinical setting or for any other application. This permission can be obtained through www.bradenscale.com. There is no charge for most non-commercial applications. Training films are available at this site as well."

AT RISK (15-18)*

FREQUENT TURNING
MAXIMAL REMOBILIZATION
PROTECT HEELS
MANAGE MOISTURE, NUTRITION
AND FRICTION AND SHEAR
PRESSURE-REDUCTION SUPPORT SURFACE IF
BED- OR CHAIR-BOUND

* If other major risk factors are present (advanced age, fever, poor dietary intake of protein, diastolic pressure below 60, hemodynamic instability) advance to next level of risk

MANAGE MOISTURE

USE COMMERCIAL MOISTURE BARRIER
USE ABSORBANT PADS OR DIAPERS THAT
WICK & HOLD MOISTURE
ADDRESS CAUSE IF POSIBLE
OFFER BEDPAN/URINAL AND GLASS OF
WATER IN CONJUNCTION WITH TURNING
SCHEDULES

MODERATE RISK (13-14)*

TURNING SCHEDULE
USE FOAM WEDGES FOR 30E LATERAL
POSITIONING
PRESSURE-REDUCTION SUPPORT SURFACE
MAXIMAL REMOBILIZATION
PROTECT HEELS
MANAGE MOISTURE, NUTRITION
AND FRICTION AND SHEAR
* If other major risk factors present,
advance to next level of risk

MANAGE NUTRITION

INCREASE PROTEIN INTAKE
INCREASE CALORIE INTAKE TO SPARE
PROTEINS.
SUPPLEMENT WITH MULTI-VITAMIN
(SHOULD HAVE VIT A, C & E)
ACT QUICKLY TO ALLEVIATE DEFICITS
CONSULT DIETITIAN

HIGH RISK (10-12)

INCREASE FREQUENCY OF TURNING
SUPPLEMENT WITH SMALL SHIFTS
PRESSURE REDUCTION SUPPORT SURFACE
USE FOAM WEDGES FOR 30E LATERAL
POSITIONINING
MAXIMAL REMOBILIZATION
PROTECT HEELS
MANAGE MOISTURE, NUTRITION
AND FRICTION AND SHEAR

MANAGE FRICTION & SHEAR

ELEVATE HOB NO MORE THAN 30E
USE TRAPEZE WHEN INDICATED
USE LIFT SHEET TO MOVE PATIENT
PROTECT ELBOWS & HEELS IF BEING
EXPOSED TO FRICTION

VERY HIGH RISK (9 or below)

ALL OF THE ABOVE

USE PRESSURE-RELIEVING SURFACE IF PATIENT HAS INTRACTABLE PAIN OR

SEVERE PAIN EXACERBATED BY TURNING OR

ADDITIONAL RISK FACTORS
*low air loss beds do not substitute for turning
schedules

OTHER GENERAL CARE ISSUES

NO MASSAGE OF REDDENED BONY
PROMINENCES
NO DO-NUT TYPE DEVICES
MAINTAIN GOOD HYDRATION
AVOID DRYING THE SKIN

Barbara Braden, 2001

"It is necessary to obtain copyright permission prior to using this tool in a clinical setting or for any other application. This permission can be obtained through www.bradenscale.com. There is no charge for most non-commercial applications. Training films are available at this site as well."

PUSH Tool 3.0

Patient Name:	Patient ID#:
Ulcer Location:	Date:

DIRECTIONS:

Observe and measure the pressure ulcer. Categorize the ulcer with respect to surface area, exudate, and type of wound tissue. Record a sub-score for each of these ulcer characteristics. Add the sub-scores to obtain the total score. A comparison of total scores measured over time provides an indication of the improvement or deterioration in pressure ulcer healing.

Length	0	1	2	3	4	5	
	0 cm ²	< 0.3 cm ²	0.3-0.6 cm ²	0.7-1.0 cm ²	1.1-2.0 cm ²	2.1-3.0 cm ²	
x Width		6	7	8	9	10	Sub-score
	•	3.1-4.0 cm ²	4.1-8.0 cm ²	8.1-12.0 cm ²	12.1-24.0 cm ²	>24.0 cm ²	
Exudate Amount	0	1	2	3			Sub-score
	None	Light	Moderate	Heavy	•		
Tissue Type	0	1	2	3	4		Sub-score
	Closed	Epithelial Tissue	Granulation Tissue	Slough	Necrotic Tissue		
		7.71 1 4 10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Name to a partition of white to the set of 19 m. making an arrange				Total Score
	•	•		<u> </u>			

Length x Width: Measure the greatest length (head to toe) and the greatest width (side to side) using a centimeter ruler. Multiply these two measurements (length x width) to obtain an estimate of surface area in square centimeters (cm2). Caveat: Do not guess! Always use a centimeter ruler and always use the same method each time the ulcer is measured.

Exudate Amount: Estimate the amount of exudate (drainage) present after removal of the dressing and before applying any topical agent to the ulcer. Estimate the exudate (drainage) as none, light, moderate, or heavy.

Tissue Type: This refers to the types of tissue that are present in the wound (ulcer) bed. Score as a "4" if there is any necrotic tissue present. Score as a "3" if there is any amount of slough present and necrotic tissue is absent. Score as a "2" if the wound is clean and contains granulation tissue. A superficial wound that is reepithelializing is scored as a "1". When the wound is closed, score as a "0".

- 4 Necrotic Tissue (Eschar): black, brown, or tan tissue that adheres firmly to the wound bed or ulcer edges and may be either firmer or softer than surrounding skin.
- 3 Slough: yellow or white tissue that adheres to the ulcer bed in strings or thick clumps, or is mucinous.
- 2 Granulation Tissue: pink or beefy red tissue with a shiny, moist, granular appearance.
- 1 Epithelial Tissue: for superficial ulcers, new pink or shiny tissue (skin) that grows in

from the edges or as islands on the ulcer surface.

0 - Closed/Resurfaced: the wound is completely covered with epithelium (new skin).

Version 3.0: 9/15/98

©National Pressure Ulcer Advisory Panel

PRESSURE ULCER HEALING CHART (To Monitor Trends in PUSH Scores Over Time)

(use a separate page for each pressure ulcer)

Patient Name:	Patient ID#:
Ulcer Location:	Date:

Directions: Observe and measure pressure ulcers at regular intervals using the PUSH Tool. Date and record PUSH Sub-scale and Total Scores on the Pressure Ulcer Healing Record below.

	PRESSURE ULCER HEALING RECORD												
DATE	[
Length x Width										maria a a	1		
Exudate Amount		ŀ		ŀ	ŀ						ŀ	ŀ	
Tissue Type									·	ŀ	ŀ		ŀ
Total Score	11:11:	1				1.							

Graph the PUSH Total Score on the Pressure Ulcer Healing Graph below.

PUSH Total Score				PRE	SSURE	ULCI	ER HE	ALING	GRAI	PH			-
17								•		•	•		•
16	[•		•		•	•
15							·						•
14	[.											. ,	•
13								•					•
12	[•								
11	Ţ.												•
10	[•			•	.	•
9	Ţ.												
8	ſ												
7.	ſ			[.									
6	[.								•				
5	ſ				[.								•
4			•										
3													
2	_												
1	_												
Healed 0	[.		ſ .	[•
	Ī												
DATE	Γ.											•	

PUSH Tool Version 3.0: 9/15/98

Instructions for Using the PUSH Tool

To use the PUSH Tool, the pressure ulcer is assessed and scored on the three elements in the tool:

- •Length x Width --> scored from 0 to 10
- •Exudate Amount ---> scored from 0 (none) to 3 (heavy)
- •Tissue Type ---> scored from 0 (closed) to 4 (necrotic tissue)

In order to insure consistency in applying the tool to monitor wound healing, definitions for each element are supplied at the bottom of the tool.

<u>Step 1</u>: Using the definition for length x width, a centimeter ruler measurement is made of the greatest head to toe diameter. A second measurement is made of the greatest

width (left to right). Multiple these two measurements to get square centimeters and then select the corresponding category for size on the scale and record the score.

<u>Step 2:</u> Estimate the amount of exudate after removal of the dressing and before applying any topical agents. Select the corresponding category for amount & record the score.

<u>Step 3:</u> Identify the type of tissue. <u>Note:</u> if there is ANY necrotic tissue, it is scored a 4. Or, if there is ANY slough, it is scored a 3, even though most of the wound is covered with granulation tissue.

Step 4: Sum the scores on the three elements of the tool to derive a total PUSH Score.

<u>Step 5:</u> Transfer the total score to the Pressure Ulcer Healing Graph. Changes in the score over time provide an indication of the changing status of the ulcer. If the score goes down, the wound is healing. If it gets larger, the wound is deteriorating.