Vermont Psychiatric Car	e Hospital Policy and Pro	ocedure					
Skin Integrity and Pressure Injury Prevention							
Effective: March 2024	Revised: September 2024	Due to Review: September 2026					

POLICY

The Vermont Psychiatric Care Hospital (VPCH) multidisciplinary treatment teams recognize that maintaining skin integrity is an integral factor in overall health maintenance and will promote skin integrity and prevention of pressure injury for hospitalized individuals.

DEFINITIONS

<u>Pressure Injury</u>: A pressure injury is localized damage to the skin and/or soft tissue. It usually occurs over bony prominences such as heels, ankles, hips, and coccyx. It can also occur anywhere on the body because of sustained pressure, or shear. Nutritional status and medical comorbidities may affect skin integrity. Pressure injuries may appear as intact skin, or open ulcers. Pressure injuries may or may not be painful.

<u>Skin Assessment</u>: An inspection conducted as a head-to-toe assessment of an individual's bony prominences, skin folds and creases that may be at risk of skin breakdown.

<u>Skin Tear</u>: A skin tear is a wound caused by shear, friction, or force that results in separation of the skin layers. A skin tear may involve a separation of the epidermis and the dermis (partial thickness) or a separation of the epidermis and dermis from underlying structures (full thickness).

<u>Risk Assessment</u>: An assessment that identifies the potential risk that a hospitalized individual will develop skin breakdown.

PROCEDURE

Risk Assessment

- At the time of admission, and at least once per shift thereafter, the assigned Registered Nurse (RN) will perform a risk assessment using an evidence based risk assessment tool.
- As part of this assessment, at least once per shift the RN shall observe the visible aspects of the skin and notify a provider of any skin abnormalities or concerns regardless of the outcome of the risk assessment.
- Individuals with an existing pressure ulcer shall be considered at-risk for an additional ulcer regardless of routine risk assessment indicators.
- Provider notification shall occur each time an individual is assessed to be at a moderatesevere risk for skin breakdown.
- When moderate-severe risk is determined, risk for skin breakdown shall be noted as a problem to be addressed in the individual's treatment plan. Corresponding interventions and progress shall be documented in the treatment plan in accordance with VPCH policy.

Skin Assessment

- Any individual providing care at VPCH shall monitor visible skin areas for the skin condition of hospitalized individuals and notify the assigned RN of any observed new or abnormal condition so the RN can perform an assessment of the skin.
- Upon admission the admitting RN will complete a skin assessment and document this in the Skin Integrity section of the Nursing Assessment Flow Chart.
- Skin assessment shall then be conducted and documented by an assigned RN at a frequency dictated by provider order.
- If the individual refuses a skin assessment, the assessing RN shall assess and document the parts of the skin that are visible and the refusal must be documented specifying the skin areas not assessed.
- Upon identification of skin breakdown or abnormal skin appearance (abrasion, blister, bruising, erythema, laceration, rash, skin tear, wound), a provider shall be notified and a wound assessment shall be completed. This wound assessment shall be documented in the Wound Flow Chart along with corresponding interventions and provider notification.
- A VPCH event report and High-Risk Note shall also be completed in accordance with VPCH policy.

1.

Attachments

Attachment A: The Braden Scale

1. Attachment B: Treatment Plan Considerations

References

AHRQ's Safety Program for Preventing Pressure Ulcers in Hospitals retrieved from: <u>link</u>. National Pressure Ulcer Advisory Panel (NPIAP) Pressure Injury Stages retrieved from: <u>link</u>.

Approved by	Signature	Date
Emily Hawes,		
Commissioner, Vermont Department of Mental Health	DocuSigned by: Emily Hawes C50275615A62462	9/25/2024

Appendix A: The Braden Scale

			N SCALE – For Pr		-	essure	Sore					
		E RISK: Total scor E RISK: Total scor	e≤9 HIGH RISK: Tota re13-14 MILD RISK:			8		DATE OF ASSESS 🔿				
RISK FACTOR			SCORE/DE	SCRIP	TION				1	2	3	4
SENSORY PERCEPTION Ability to respond meaningfully to pressure-related discomfort	LIMIT (does r grasp) due to conscio sedatio	OR ability to feel pain tost of body	Responds only to painful Responds to verbal R stimuli, Cannot commands but cannot communicate discomfort always communicate si except by moaning or discomfort or need to be w restlessness, turned, o			4. NO I Respon comma sensory would li or voice discomf						
MOISTURE Degree to which skin is exposed to moisture	MOIS moist a by per- etc. Da every t moved	NSTANTLY T- Skin is kept almost constantly spiration, urine, impness is detected time patient is or turned.	 OFTEN MOIST – Skin is often but not always moist. Linen must be changed at least once a shift. 	3. OCCASIONALLY MOIST – Skin is occasionally moist,			 RARELY MOIST – Skin is usually dry; linen only requires changing at routine intervals. 				11	
ACTIVITY Degree of physical activity	to bed		 CHAIRFAST – Ability to walk severely limited or nonexistent. Cannot bear own weight and/or must be assisted into chair or wheelchair. 	OCCASIONALLY – Walks F occasionally during day, o but for very short t distances, with or without assistance. Spends 2		outside twice a room at 2 hours hours.	ENTLY- Walks the room at least day and inside least once every during waking					
MOBILITY Ability to change and control body position	IMMC make e in bod	MPLETELY DBILE – Does not even slight changes y or extremity n without nce.	 VERY LIMITED – Makes occasional slight changes in body or extremity position but unable to make frequent or significant changes independently. 	Makes frequent though A slight changes in body or free extremity position p		4. NO LIMITATIONS – Makes major and frequent changes in position without assistance.					1	
NUTRITION Usual food intake pattern ¹ NPO: Nothing by mouth. ² IV: Intravenously. ¹ TPN: Total parenteral nutrition.	eats a Rarely of any 2 servi proteir produc fluids p take a supple is NPO mainta liquids	OR and/or ined on clear or IV ¹ for more	2. PROBABLY INADEQUATE – Rarely eats a complete meal and generally eats only about % of any food offered. Protein intake includes only 3 servings of meat or dairy products per day. Occasionally will take a dietary supplement OR receives less than optimum amount of liquid diet or tube	over h Eats a of pro produ Occas meal, a supp is on a TPN ^a n proba	EQUATE - I alf of most n total of 4 set tetin (meat, d cts) each day ionally refuse but will usua plement if off OR a tube feedin regimen, whi bly meets mo ional needs.	neals. rvings lairy /. es a illy take fered, g or ch	most of Never re Usually more se and dair Occasio betwee	LLENT – Eats every meal. ests a total of 4 or rvings of meat y products. nally eats n meals. Does not supplementation.				
FRICTION AND SHEAR	moder assista Compl sliding impose slides o chair, r reposit maxim Spastic or agit	days. DBLEM- Requires ate to maximum nce in moving, et lifting without against sheets is ible. Frequently fown in bed or requiring frequent tioning with um assistance. ity, contractures, ation leads to constant friction.	feeding. 2. POTENTIAL PROBLEM- 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.	PROE bed al indep suffici to lift during good	APPARENT SLEM – Mow nd in chair endently and ent muscle si g move. Main position in be at all times.	es in I has trength ly itains						
TOTAL SCORE			otal score of 12 or les	s repr	esents HI	IGH RIS	к					
ASSESS DAT	E	EVALUA	TOR SIGNATURE/TITLE		ASSESS.	DAT	E	EVALUATOR	SIGNA	TURE/	TITLE	_
1 / 2 /					3	/						
NAME-Last	*	First	Middle	Atte	ending Phys		Recor	d No.	Room	/Bed		_
Form 2165P BRIGGS, Dec N R204		2305 (505) 347-2343 www.l RINTED IN U.S.A	Reprinted v	with per				pyright, 1988. sought to use this	BRA	DEN S	CALE	

BRADEN SCALE – For Predicting Pressure Sore Risk

Use the form only for the approved purpose. Any use of the form in publications (other than internal policy manuals and training material) or for profit-making ventures requires additional permission and/or negotiation.

Appendix B: Treatment Plan Considerations

The attending provider, in collaboration with the medical consultant, will direct care, facilitate communication and treatment planning, order assessments, interventions, and treatments, and reviews results.

In developing the Treatment Plan, consider:

- Medical and psychiatric symptoms being experienced.
- Current state of skin integrity
- Cultural practices that impact the health or integrity of the skin
- Risk for pressure ulcer development / skin breakdown.

Plans for maintenance of skin integrity may include:

- Frequency of cleansing and moisture management
- Recommended movement and activity focused on pressure redistribution of bony prominences that may lead to tissue break down.
- Identification of risk factors that compromise skin integrity (medication, nutritional status, pre-existing skin wounds)
- Evidence based interventions to improve the overall integrity of the skin such as protective creams, barriers, coverings, or pressure reduction devices

Interventions for hospitalized individuals with identified risks may include:

- Frequent turning / repositioning schedules
- Keeping the head of the bed at (or below) 30 degrees to reduce friction and sheer
- Strategies to maximize the hospitalized person's mobility
- Using pressure reducing support surfaces if the individual is restricted to bed or chair
- Providing foam wedges for positioning support of bony prominences and extremities
- Minimizing nutrition deficits

Additional considerations:

- A referral to a wound care specialist for consultation may be considered as part of the treatment plan.
- The results of the medical consultant's clinical analysis and recommended treatments shall be documented/ordered in the hospitalized person's medical record.
- Registered Dietician: Adequate dietary intake is vital to ensure healing. A nutritional assessment, plan and interventions will be ordered and included in the treatment plan.
- Treatment plan: The treatment plan will be updated to the presence of pressure injury, interventions, and response.