

Skin Integrity Guidelines	
Risk Factors/Goals	Potential Interventions
GOAL: Monitor the condition of skin and risk factors to ensure skin integrity	
	<p>Potential Interventions:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Inspect skin daily with cares (done by nursing assistants) <input type="checkbox"/> Inspect skin weekly by licensed nurse <input type="checkbox"/> Risk assessment per protocols <input type="checkbox"/> Documentation of skin integrity concerns (i.e., pressure ulcer) at least weekly <input type="checkbox"/> Weekly foot care and Podiatrist as appropriate
GOAL: Promote circulation to tissues by reducing or eliminating pressure	
<p>Possible risk factors that decrease circulation or cause unrelieved pressure to tissues:</p> <ul style="list-style-type: none"> ▪ Immobility (diagnosis that leads to immobility, such as CVA, MS, end stage Alzheimer's, etc.) ▪ Decreased sensory perception (inability to feel pressure) ▪ Cognitively impaired (inability to communicate pressure or inability to move themselves) ▪ Cardiovascular disease ▪ PVD ▪ Bed bound or chair-fast ▪ Contractures (leading to pressure points) ▪ HOB elevated the majority of the day ▪ Assist with ADL's ▪ History of pressure ulcers ▪ Restraints ▪ Pain ▪ Medications that cause lethargy ▪ Medical devices that may be a source of pressure ▪ Fractures leading to impaired mobility ▪ Smoker or history of smoking (decrease circulation to areas) ▪ Diabetes (leads to circulatory concerns, 	<p>Potential Interventions:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Provide appropriate redistribution surface in the bed <input type="checkbox"/> Provide appropriate pressure redistribution surface in the wheelchair <input type="checkbox"/> Provide appropriate turning and repositioning schedules for when in the bed and wheelchair <input type="checkbox"/> Provide appropriate heel lift <input type="checkbox"/> Provide appropriate positioning devices such as pillows and foam wedges <input type="checkbox"/> Referral to Therapy as appropriate <input type="checkbox"/> Check and release restraints at appropriate intervals <input type="checkbox"/> No more than 30 degree side lying or head elevation unless contraindicated <input type="checkbox"/> Monitor and manage pain <input type="checkbox"/> Monitor and manage diabetes as ordered <input type="checkbox"/> Monitor steroid use and work with Physician/ NP to maintain at lowest possible dose

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neuropathy and decreased ability to heal) <ul style="list-style-type: none"> ▪ Steroid use (decrease ability to heal) 	
GOAL: Prevent skin breakdown secondary to moisture concerns	
Possible risk factors that could contribute to excess moisture to the skin: <ul style="list-style-type: none"> ▪ Incontinent of bladder ▪ Incontinent of bowel ▪ Excessive perspiration 	Potential Interventions: <ul style="list-style-type: none"> <input type="checkbox"/> Barrier ointment to protect the skin from incontinence <input type="checkbox"/> Peri care after each incontinence episode <input type="checkbox"/> Individualized toileting plan <input type="checkbox"/> Wash clothes or pillow cases between skin folds to pick up moisture and prevent skin to skin contact; change with AM and PM cares
GOAL: Prevent shearing or friction forces	
Possible risk factors that could lead to shear and friction forces: <ul style="list-style-type: none"> ▪ Sliding or slouching in the bed or wheelchair ▪ Fragile skin integrity ▪ Needing assistance with mobility ▪ Tremors ▪ Combative with cares 	Potential Interventions: <ul style="list-style-type: none"> <input type="checkbox"/> Slightly raise the foot of bed before raising the head of the bed <input type="checkbox"/> PT/OT referral for wheelchair positioning <input type="checkbox"/> Use lifting devices when moving residents <input type="checkbox"/> Lift do not slide residents <input type="checkbox"/> Provide arm or leg protectors <input type="checkbox"/> Skin sealants or dressing to protect fragile skin <input type="checkbox"/> Keep dry skin well lubricated <input type="checkbox"/> Bath with mild soap, gently pat dry

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GOAL: Promote proper nutrition for wound healing and prevention of skin breakdown	
<p>Possible risk factors that could lead to nutritional deficits:</p> <ul style="list-style-type: none"> ▪ Low Albumin and/or pre-albumin ▪ Inadequate intake/poor appetite ▪ Inability to feed themselves ▪ Difficulty swallowing/aspiration risk ▪ Very low or very high body weight ▪ Dehydration or history of dehydration ▪ Significant weight loss ▪ Tube feeding ▪ Diabetes 	<p>Potential Interventions:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Dietary referral <input type="checkbox"/> Provide supplementation per dietary recommendations <input type="checkbox"/> Provide vitamin and mineral support per dietary recommendations <input type="checkbox"/> Monitor in-take <input type="checkbox"/> Monitor weights as indicated <input type="checkbox"/> Monitor labs as appropriate <input type="checkbox"/> Monitor/manage diabetes as ordered <input type="checkbox"/> Individualize diet to resident preference as much as possible
GOAL: Ensure resident and family/designee have proper knowledge of prevention and treatment of skin breakdown	
	<p>Potential Interventions:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Provide education on causes of pressure ulcers and interventions to prevent or promote healing to resident and family/designee <input type="checkbox"/> Provide risk/benefit of any interventions resident/family/designee is choosing not to follow <input type="checkbox"/> Provide psychosocial support as appropriate

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GOAL: To promote healing of a pressure ulcer	
	<p>Potential Interventions:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Treatment as ordered <input type="checkbox"/> Check area daily for complications, pain and to ensure dressing intact <input type="checkbox"/> Weekly comprehensive assessment and documentation of pressure ulcer (more frequently if there are complications) <input type="checkbox"/> Monitor for signs and symptoms of infection <input type="checkbox"/> Treat infection as ordered <input type="checkbox"/> Notify the Physician/NP if wound declines or no progress in 2 weeks <input type="checkbox"/> Notify the family/designee if wound declines or no progress in 2 weeks <input type="checkbox"/> Re-evaluate all prior interventions and risk factors if wound declining or showing no progress