

WOC Impressions:

Bilateral heels: Skin clear and intact; no skin discoloration

Natal cleft: Skin intact and pink.

Right inner buttock: Area of red, semi-moist partial thickness skin loss present; surrounding area intact; no drainage or odor noted. Etiology is likely MASD.

Left inner buttock: An area of intact pink dry skin was noted.

Recommendations:

Bilateral heels: Elevate heels off the mattress when in bed.

Provide a seating cushion when up in the chair.

Bilateral buttocks, perineal area: Thorough cleansing with a bath wipe and warm water after each toileting episode; apply Critic-Aid clear moisture barrier ointment BID and as needed to keep the areas covered at all times.

Continue skin prevention interventions based on the Braden risk assessment subset scores. The total Braden score is 15.

Low air loss surface

Skin prevention intervention measures are in place at all times.

WOC specific medical & nursing diagnosis and concerns	WOC Plan of Care (include specific products used)	Rationale (Explain why an intervention is chosen; purpose)
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<p>Stage 2 Pressure Injury Right inner buttock</p>	<p>Perform daily skin assessment of the sacrum and buttock area.</p> <p>Apply a moisture barrier ointment to the area BID and PRN to the buttock using Critic-Aid Clear.</p> <p>Encourage turning and repositioning Q2 hours and offloading the heel off the bed or using pillows while in bed.</p> <p>Encourage using a waffle cushion when sitting up in a chair to offload pressure of the sacrum and buttocks.</p> <p>LAL mattress to bed</p>	<p>Frequent skin assessments allow for early identification of skin damage, thus encouraging early intervention to prevent skin tears and pressure injuries.</p> <p>Applying a moisture barrier forms a covering over the skin to protect it from skin irritants and moisture.</p> <p>Turning/repositioning will help to alternate pressure off boney prominences.</p> <p>Using specialty devices such as (cushion, mattress, heel boots) will also help to reduce pressure.</p> <p>Helps to keep the skin dry as well as relieving pressure by providing a constant airflow to the skin.</p>
<p>Altered Skin Integrity related to Moisture-Associated Skin Damage</p>	<p>Clean vulnerable skin with warm water, a soft washcloth, or a disposal wipe using minimal rubbing after each incontinent episode.</p> <p>Apply a skin barrier to the skin after each bowel movement, such as Desitin cream.</p> <p>Conduct hourly rounding to offer frequent toileting breaks.</p>	<p>Cleansing helps keep skin clean and dry, free from irritants, to prevent skin breakdown resulting in a pressure injury.</p> <p>Skin barrier creams coat the skin and form a barrier against skin irritants, protecting the skin from excessive moisture.</p> <p>Frequent toileting breaks prevent retaining moisture on the skin, thus keeping the skin clean and dry.</p>

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Discharge planning	<p>Consult the Social Worker and Case Manager to assess any specific needs before discharge.</p> <p>Consult the discharge planner to assist with returning to the facility and securing pressure redistribution devices.</p>	<p>Early assessment engages the patient in the discharge process and identifies specific needs prior to the discharge date. This will prevent discharge delays.</p> <p>The discharge planner can work with the facility to secure items for when the return visits.</p>
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<p>Identify each WOC product in use/identified in POC. State at least one disadvantage of the product. Identify an alternative to the product. Alternatives should be from a different category or classification. In other words, what could be used if the product was not available?</p>	<p>Critic-Aid Clear and Desitin are skin barrier ointments protecting skin from irritants. A disadvantage of using the product is that it can sometimes cause redness or itching in the area where the ointment is applied. An alternative would be to keep the skin clean and dry by offering frequent bathroom breaks. Also, allowing the skin to be open to air while lying in bed.</p> <p>LAL mattress is an added expense. An alternative would be a waffle overlay or creating a frequent turning schedule, Q2 hours, and offloading with foam wedges.</p>
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Develop one learning goal for each clinical day, document that on this form then share your goals with your preceptor.

<p>What was your goal for the day? Were you able to meet your learning goal for today? Why or why not?</p>	<p>My goal was to see wounds requiring dressing changes performed at the bedside with the primary nurse to ensure the recommendations were clear and any questions could be answered at that time. My goal was met. I was able to see a one-piece pouching system placed on a patient s/p an esophagectomy.</p>
<p>What are your learning goals for tomorrow?</p> <p>(Share learning goal with preceptor)</p>	<p>I would like to perform a dressing change on a Stage 3 or 4 pressure injury.</p>

<p>Reflection: Describe other patient encounters, types of patients seen.</p>	<p>We saw a total of four wound consultations involving wound</p>
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Identify/describe thoughts related to the mini case scenario, anything you might have done differently, etc

recommendations. Two of the consults were to validate a Stage 3 sacrum pressure injury and DTI on the left ear. After assessing the patient, both patients were free of a skin injury. After visiting our patient, we attended a Listen and Learn In-Service with Coloplast.

Reviewed by: _____ Date: _____

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