

## **On-Time Pressure Ulcer Prevention**

### ***Self-Assessment Worksheet for Pressure Ulcer***

The Self-Assessment Worksheet is designed to help staff review how they currently identify residents who have experienced a change in pressure ulcer risk, how they determine if new clinical interventions are needed, and how they determine what those interventions are. The self-assessment tool is intended to help identify the current processes and structures the nursing home uses to prevent pressure ulcers and identify gaps and places for improvement. It is intended to help staff think about ways to transform these processes and how to begin to use the pressure ulcer prevention reports in clinical discussions. The self-assessment tool is an important first step in implementing the reports into current workflow.

The team is expected to use the Self-Assessment Worksheet to help understand current pressure ulcer prevention practices. This is the first step to help them determine how to transform their current practices and to identify ways to incorporate the On-Time Reports into current practice. It is expected that the facilitator will work with the change team to identify gaps in current pressure ulcer prevention practices and help them see ways to incorporate the reports to improve these practices and improve clinical interventions.

The Self-Assessment Worksheet shows how the nursing home:

- Identifies how they identify which residents are at risk of pressure ulcers,
- Identifies how they develop interventions to prevent pressure ulcer formation,
- Identifies how they discuss at-risk residents and formulate changes in care plans, and
- Identifies how they carry out root cause analysis when a pressure ulcer occurs.

The Self-Assessment Worksheet has four sections:

- Section 1: Screening for Pressure Ulcer Risk
- Section 2: Pressure Ulcer Prevention Plan
- Section 3: Communication Practices
- Section 4: Investigations/Root Cause Analysis of Pressure Ulcer Development

## Self-Assessment Worksheet for Pressure Ulcer Prevention

### Section 1: Screening for Pressure Ulcer Risk

In this section, we would like to learn more about your facility’s pressure ulcer risk activities.

1. Does your facility have a pressure ulcer risk policy?

Yes  No  **If no, skip to Question 3.**

2. If yes, does the policy include the following:

	Yes	No
a. Clinical areas to be covered	<input type="checkbox"/>	<input type="checkbox"/>
b. Timing or frequency of assessments	<input type="checkbox"/>	<input type="checkbox"/>
c. Documentation requirements	<input type="checkbox"/>	<input type="checkbox"/>
d. Communication to care team	<input type="checkbox"/>	<input type="checkbox"/>

3. Does your facility provide training to nursing staff on how to accurately assess for pressure ulcer risk?

Yes  No

4. Does the pressure ulcer risk assessment use a standardized assessment tool (for example, Braden score or Norton tool)?

Yes  No  **If yes, skip to Question 6.**

5. If not using a standardized tool, does the assessment tool that the facility uses cover the following:

	Yes	No
a. Impaired mobility	<input type="checkbox"/>	<input type="checkbox"/>
b. Incontinence	<input type="checkbox"/>	<input type="checkbox"/>
c. Nutritional deficits	<input type="checkbox"/>	<input type="checkbox"/>
d. Diabetes diagnosis	<input type="checkbox"/>	<input type="checkbox"/>
e. Peripheral vascular disease diagnosis	<input type="checkbox"/>	<input type="checkbox"/>
f. Contractures	<input type="checkbox"/>	<input type="checkbox"/>
g. History of pressure ulcers	<input type="checkbox"/>	<input type="checkbox"/>
h. Paralysis	<input type="checkbox"/>	<input type="checkbox"/>

6. How frequently is the risk assessment tool completed?
- a.  Monthly
  - b.  Quarterly
  - c.  Annually
  - d.  Change of condition
  - e.  Other (specify): \_\_\_\_\_
7. When are residents screened for pressure ulcer risk? Check all that apply.
- a.  Upon admission/readmission
  - b.  With a change in condition
  - c.  With each MDS assessment
  - d.  When weight loss has occurred
  - e.  Change in meal intake
  - f.  Change in fluid intake
  - g.  Change in mobility
  - h.  Change in continence
  - i.  Change in communication
8. Do your facility's pressure ulcer risk assessment activities include a comprehensive skin assessment/inspection\*?
- Yes  No
- \*A comprehensive skin assessment is defined as a full head to toe and front and back assessment of the skin, the body's largest organ, for any breakdown or reddened areas. This includes attention to all bony prominences, ears, scalp, in between toes, etc.*
9. Who completes the skin assessment/inspection **on admission**?
- a.  Admitting nurse
  - b.  Nursing assistant
  - c.  Wound/skin care nurse
  - d.  Nurse manager
  - e.  Nursing supervisor
  - f.  Director of nursing
  - g.  Other (specify)\_\_\_\_\_

10. Who completes routine skin assessments/inspections?

- a.  Unit nurse
- b.  Nursing assistant
- c.  Wound care nurse
- d.  Other (specify): \_\_\_\_\_

11. How often are skin assessments/inspections completed?

- a.  Daily
- b.  Weekly
- c.  Monthly
- d.  Other (specify): \_\_\_\_\_

12. Where are skin assessments/inspections documented?

- a.  Medical record
- b.  Nursing assistant documentation
- c.  Skin assessment form
- d.  Other (specify): \_\_\_\_\_

13. Do you screen all residents for pressure ulcer risk at the following times:

- a. Upon admission Yes  No
- b. Upon readmission/reentry Yes  No
- c. When there is a change in condition Yes  No
- d. With each MDS assessment Yes  No

14. If the resident is not currently deemed at risk, is there a plan to rescreen at regular intervals?

Yes  No

15. Do you screen residents for pressure ulcer risk with the following diagnoses?

- a. Diabetes mellitus Yes  No
- b. Peripheral vascular disease Yes  No
- c. History of pressure ulcer Yes  No
- d. Paralysis Yes  No

## Section 2: Pressure Ulcer Prevention Plan

For residents at risk, we would like to learn what is included in your pressure ulcer prevention care plan.

1. Do you develop a care plan for residents at risk of developing a pressure ulcer?

Yes  No  **If not, skip to Section 3.**

2. Does your plan include interventions for **skin care**?

Yes  No

3. Does your plan include daily skin assessments of **pressure points**?

Yes  No

- 3A. Does your daily assessment assess the following areas?

a. Sacrum Yes  No

b. Ischium Yes  No

c. Trochanters Yes  No

d. Heels Yes  No

e. Elbows Yes  No

f. Back of the head Yes  No

g. Ears/nose Yes  No

4. Does your plan include interventions addressing **nutrition and hydration**?

Yes  No

- 4A. Does your plan include interventions to address:

a. Feeding or swallowing difficulties Yes  No

b. Undernourishment (e.g., weight loss, decreased meal intake) Yes  No

5. Does your plan include a nutritional screen for residents at risk of developing a pressure ulcer?

Yes  No

- 5A Does the screen include any of the following:
- a. Estimation of nutritional requirements Yes  No
  - b. Comparison of nutrient intake with estimated requirements Yes  No
  - c. Recommendation for frequency of reassessment of nutritional status Yes  No
  - d. Weight pattern change summary Yes  No
6. Does your plan include an assessment for **pain**?
- Yes  No
7. Does your plan include an assessment for **decreased mental status**?
- Yes  No
8. Does your plan include an assessment for **incontinence**?
- Yes  No
9. Does your plan include an assessment for **medical device-related pressure**?
- Yes  No
- 9A. Do recommendations for positioning include the following?
- a. Dealing with medical devices (oxygen tubing, catheters)
  - b. Guidance for avoiding friction and shear
  - c. Support surfaces
  - d. Frequency of repositioning
10. Does your plan include an assessment for **friction and shear**?
- Yes  No
- 10a. Does your plan include an assessment for **muscle spasms**?
- Yes  No
11. Does your plan include an assessment for **immobility**?
- Yes  No
12. Does your plan include an assessment for **contractures**?
- Yes  No

**Section 3: Communication Practices**

1. We are interested in how you communicate the pressure ulcer risk and prevention care plans to the interdisciplinary team. Please review the following list of meetings. For every meeting that occurs at your facility, indicate how often it occurs, who leads the meeting, and who attends.

Meeting	Pressure Ulcer Prevention Discussed Yes/No	Meeting Chair/Leader Name and Discipline	Staff Invited and in Attendance (indicate A – Always, V- Varies as needed)	Frequency of Meeting (Weekly, Biweekly, Monthly, Quarterly, Change in Condition, As Needed)
a. Care plan review b. Report or brief with CNAs c. Report or brief with department heads d. Medical staff e. QAPI* or performance improvement plan meeting f. Skin or wound meeting g. MD/APRN* rounds h. Report or brief with Dietary Department i. Report or brief with Social Services Department j. Report or brief with Therapy Department k. Report or brief with “Other”				

\* QAPI = Quality Assessment and Performance Improvement; APRN = advanced practice registered nurse.

2. Training

Indicate the date of the most recent training provided for the following:

Topic		Participants	Date
a.	Conducting an accurate skin assessment	Nurses	
b.	Conducting an accurate skin assessment	CNAs	
c.	Effective positioning	Nurses	
d.	Effective positioning	CNAs	
e.	Skin care	CNAs	
f.	Documentation—meal and fluid intake	CNAs	
g.	Documentation—positioning	CNAs	

**Section 4: Investigations/Root Cause Analysis of Pressure Ulcer Development**

1. Do you investigate each new in-house pressure ulcer according to your facility’s policies and guidelines?

Yes  No  Not Sure

2. Do you investigate each new in-house pressure ulcer in a root cause framework?

Yes  No  Not Sure  **If no or not sure, stop here.**

3. In the course of your root cause analysis, do you look at the most recent pressure ulcer risk screen?

Yes  No

If yes, how do you check the accuracy of that screen?

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4. In the course of your root cause analysis, do you check to see if the risk status of the resident has changed?

Yes  No

If yes, would your investigation include any of the following factors as affecting risk for a pressure ulcer? Check all that apply.

- a.  Change in condition
- b.  Weight loss
- c.  Change in meal intake
- d.  Change in fluid intake
- e.  Change in mobility
- f.  Change in continence
- g.  Change in ability to communicate pain
- h.  Other (specify): \_\_\_\_\_
- i.  Other (specify): \_\_\_\_\_

5. Please review the following list of assessments to identify appropriate interventions to address pressure ulcer risk. Check the one(s) that you would investigate as part of your root cause analysis:

- a.  Nutrition assessment for a resident with decreased meal or fluid intake
- b.  Nutrition screen for a resident at risk of developing a pressure ulcer
- c.  Pain assessment
- d.  Cognitive assessment
- e.  Incontinence assessment
- f.  Medical device-related pressure assessment (e.g., oxygen tubing, catheters)
- g.  Assessment for friction and shear
- h.  Mobility assessment
- i.  Contracture assessment
- j.  Assessment for appropriate bed and chair support surfaces
- k.  Positioning assessment
- l.  Skin assessments per frequency designated by MD/NP
- m.  Other (specify): \_\_\_\_\_
- n.  Other (specify): \_\_\_\_\_

6. Assessments may reveal that a particular action should be taken (e.g., a toileting routine to prevent incontinence, diet change to encourage increased intake, new cushion for wheelchair). How would you find out if an intervention had been identified as necessary, but not carried out?

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7. Are there any particular obstacles or challenges to investigating the root cause of pressure ulcers?

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