

**Outcome/Aim**

**Primary Driver**

**Secondary Driver**

By [DATE] achieve a staged reduction in Pressure Ulcers based on previous year/six months

Stage 2 – 30%

Stage 3 – 40%

Stage 4 – 100%

Risk Identification

Risk Assessment

Reliable implementation of aSSKINg Framework

Identifying, Category of pressure ulcers

Education/Training

- Understand pressure ulcer risk factors
  - Understand local environment and multidisciplinary information to assess residents at risk
  - Utilise Safety Handovers/Safety Huddles
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- Assess pressure ulcer risk on admission
  - Reassess daily / when a change in condition
  - Communicate risk status to resident, staff and families
  - Incident Reporting / RCA
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| <ul style="list-style-type: none"> <li>• Reinforce the use of Skin and Safety Walk around</li> <li><b>a</b> – Assess Risk</li> <li><b>S</b> – Surface</li> <li><b>S</b> – Skin inspection</li> <li><b>K</b> - Keep moving</li> <li><b>I</b> – Incontinence</li> <li><b>N</b> – Nutrition</li> <li><b>g</b> – Get advice</li> </ul> | <ul style="list-style-type: none"> <li>S – Surface</li> <li>A – Availability of Aids</li> <li>F – Falls Risk</li> <li>E – Evaluation</li> <li>T – Tell</li> <li>Y – Your initials</li> </ul> |
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- Utilise a category tool
  - Initiate and maintain correct & suitable treatment
  - Initiate and maintain correct use of equipment
  - Utilise DN’s and specialist tissue viability nurses experience
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- Staff education & training – ASSKING bundle
  - Resident & family/carer education
  - Utilise ‘How to guides’
  - Introduce Staff pressure ulcer prevention workbook
  - e-learning/SSKIN game

| Primary Driver      | Secondary Driver  | Key ideas for change (PDSA)  |
|---------------------|---|--|
| Risk Identification | <ul style="list-style-type: none"> <li>• Understand pressure ulcer risk factors</li> <li>• Understand local environment and multidisciplinary information to assess residents at risk</li> <li>• Utilise Safety Handovers/Safety Huddles</li> </ul>       | <ul style="list-style-type: none"> <li>• Educate staff, residents and families on pressure ulcer factors</li> <li>• Utilise resident and carer information leaflets</li> <li>• Engage with multidisciplinary teams to identify those at high risk</li> <li>• Look at the local environment of the residents – bed bound, lack of mobility, things that prevent movement.</li> <li>• Set a clear aim for reducing pressure ulcers</li> <li>• Engage with staff to find out the barriers that prevent risk assessments from being completed within in 6hrs of admission (for pressure ulcers)</li> <li>• Identify processes to remove barriers and work with staff to achieve</li> <li>• Utilise safety handovers / SBAR approach/ Safety Huddles</li> <li>• Review documentation – SSKIN bundle, Body Maps</li> </ul> |
| Risk Assessment     | <ul style="list-style-type: none"> <li>• Assess pressure ulcer risk on admission</li> <li>• Reassess daily / when a change in condition</li> <li>• Communicate risk status to resident, staff and families</li> <li>• Incident Reporting / RCA</li> </ul> | <ul style="list-style-type: none"> <li>• Incorporate into pre admission assessment</li> <li>• Utilise skin pressure body maps</li> <li>• Monitor compliance with completion of risk assessments, aim for 95% compliance</li> <li>• Consider feasibility of visual communication processes to identify residents at risk</li> <li>• Verbal communication – incorporate residents at risk in safety handovers</li> <li>• Monitor compliance with daily re-assessment of risk</li> <li>• Develop monitoring/feedback and learning loop</li> <li>• Develop weekly reporting process to identify resident harms, including pressure ulcers</li> </ul>   |

| Primary Driver  | Secondary Driver  | Key ideas for change (PDSA)   |
|---|---|---|
| <p>Reliable implementation of Skin Safety Care Bundle</p> | <ul style="list-style-type: none"> <li>• Reinforce the use of Skin and Safety Walk around, use the aSSKINg framework which incorporates the SSKIN care bundle.</li> </ul> <p><b>a</b> – Assess Risk<br/> <b>S</b> – Surface<br/> <b>S</b> – Skin inspection<br/> <b>K</b> - Keep moving<br/> <b>I</b> – Incontinence<br/> <b>N</b> – Nutrition<br/> <b>g</b> – Get Advice/Give Information</p> <p><b>S</b> – Surface<br/> <b>A</b> – Availability of Aids<br/> <b>F</b> – Falls<br/> <b>E</b> – Evaluation<br/> <b>T</b> – Tell<br/> <b>Y</b> – Your initials</p> | <ul style="list-style-type: none"> <li>• Consider identifying SSKIN champions</li> <li>• Consider introducing Skin and Safety walk around</li> </ul> <p><b>Surface</b></p> <ul style="list-style-type: none"> <li>• Review the use of pressure relieving devices, have the resident’s weight/needs changed?</li> <li>• Make sure residents sheets are smooth</li> <li>• Use the 30 degree tilt approach where appropriate</li> </ul> <p><b>Skin inspection</b></p> <ul style="list-style-type: none"> <li>• Inspect skin/pressure areas with a frequency dependant on risk and clinical advice, dependant on individual’s needs.</li> <li>• Utilise pressure area body maps</li> <li>• Consider Introducing the Heals up campaign/compact mirrors for heal inspection</li> </ul> <p><b>Keep moving</b></p> <ul style="list-style-type: none"> <li>• Make sure residents are encouraged /assisted to move positions regularly.</li> <li>• Minimise pressure damage by using manual handling equipment when turning residents at high risk.</li> <li>• Consider introducing intentional SSKIN walk around to prompt residents to change position.</li> </ul> <p><b>Incontinence</b></p> <ul style="list-style-type: none"> <li>• Identify methods to manage the moisture of residents whose skin is exposed to increased moisture (wound drainage, continence issues, leaks, discharge, excessive sweating, fit of underwear).</li> </ul> |

| Primary Driver | Secondary Driver | Key ideas for change (PDSA)   |
|----------------|------------------|---|
|                |                  | <ul style="list-style-type: none"> <li>• Make sure skin is kept clean and dry (N.B excessive dry skin presents an increased risk).</li> <li>• Use Skin and Safety Walk around to encourage use of toilet, catheter care, check to meet resident’s hygiene needs.</li> </ul> <p><b>Nutrition</b></p> <ul style="list-style-type: none"> <li>• Introduce nutrition and hydration tools (Gulp , MUST tool) to monitor nutritional and fluid balance.</li> <li>• Use prompts that alert staff to support residents with fluid intake, at risk of malnutrition, require assistance at meal times</li> <li>• Develop monitoring, feedback and learning loop.</li> <li>• Refer residents to dietician where appropriate according to risk assessment.</li> <li>• Use aSKNg and/or Safety Walk around to introduce prompts such as ‘would you like a drink? Can you reach your drink?’</li> <li>• Make sure residents on fortified supplements receive their drinks.</li> <li>• Make sure oral hygiene needs of residents are met.</li> </ul> <p><b>Surface</b></p> <ul style="list-style-type: none"> <li>• Review the use of pressure relieving devices, have the resident’s weight/needs changed?</li> <li>• Make sure residents sheets are smooth</li> <li>• Use the 30 degree tilt approach where appropriate</li> </ul> <p><b>Availability of aids</b></p> <ul style="list-style-type: none"> <li>• Make sure call bell is within reach for resident</li> </ul> |

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|   |  | <ul style="list-style-type: none"> <li>• Make sure drinks are within reach for resident</li> <li>• Make sure adapted cutlery is made available to resident's dependant on individual need</li> <li>• Make sure moving and handling equipment is available</li> </ul> <p><b>Falls Risk</b></p> <ul style="list-style-type: none"> <li>• Make sure aids are within reach</li> <li>• Make sure areas are de-cluttered to promote a safe environment</li> <li>• Make sure footwear of resident is appropriate and safe</li> </ul> <p><b>Evaluation</b></p> <ul style="list-style-type: none"> <li>• Consider introducing a Skin and Safety walk around</li> <li>• Make sure any changes are recorded on revised documentation.</li> </ul> <p><b>Tell</b></p> <ul style="list-style-type: none"> <li>• Make sure the appropriate people are aware of any changes i.e staff, seniors, nurses, district nurses</li> </ul> |
| Identifying, grading of pressure ulcers | <ul style="list-style-type: none"> <li>• Utilise a grading tool</li> <li>• Initiate and maintain correct &amp; suitable treatment</li> <li>• Initiate and maintain correct use of equipment</li> <li>• Utilise DN's and specialist tissue viability nurses experience</li> </ul> | <ul style="list-style-type: none"> <li>• Reinforce the use of the pressure ulcer grading tools</li> <li>• Make sure staff know about the tool to aid with pressure ulcer recognition and assist with their education/competency</li> <li>• Utilise the SSKIN care bundle approach</li> <li>• Utilise the 30 degree tilt approach</li> <li>• Work in partnership with residents, families and multi-disciplinary teams to improve the quality of pressure of ulcer prevention care provided to residents</li> <li>• Know how to contact the Tissue Viability Advisors if required</li> <li>• Make sure the skills, knowledge and competency of your team</li> </ul>   |

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|--------------------|---|---|
| Education/Training | <ul style="list-style-type: none"> <li>• Staff education &amp; training – sSSKING Framework</li> <li>• Resident &amp; family/carer education</li> <li>• Utilise ‘How to guides’</li> <li>• Introduce Staff pressure ulcer prevention workbook</li> <li>• e-learning/SSKIN game</li> </ul> | <p>are up to date.</p> <ul style="list-style-type: none"> <li>• Utilise formal and informal learning opportunities to educate your staff</li> <li>• Consider 10 min power training sessions for care staff on duty – sSSKING framework.</li> <li>• Utilise E-learning, Stop the pressure website online games and educational resources</li> <li>• Use resident stories to educate, motivate and inspire staff.</li> <li>• Provide residents and families with information on risks of pressure ulcers on admission or change in their condition</li> <li>• Educate residents and families on how they can help minimise pressure ulcer risk.</li> <li>• Work with residents and families as co-partners in care</li> <li>• Review and update tissue viability guidance</li> <li>• Introduce incident reporting and RCA process for all pressure ulcers stage 2 and above, use for knowledge and learning loops.</li> </ul> |

## Resources

**National Wound Care Strategy:** <https://www.nationalwoundcarestrategy.net/pressure-ulcer/>

**aSSKINg Framework;** [www.nationalwoundcarestrategy.net/wp-content/uploads/2023/10/The-aSSKINg-Framework.pdf](http://www.nationalwoundcarestrategy.net/wp-content/uploads/2023/10/The-aSSKINg-Framework.pdf) -

<http://www.nice.org.uk/guidance/cg179> NICE guidance on prevention and management of pressure ulcers

<http://www.epuap.org/> - Pressure Ulcer resource section with guidance and downloadable posters etc.

**SBAR:** Situation Background Assessment Recommendation is an effective and efficient way to communicate important information. SBAR offers a simple way to help standardize communication and allows parties to have common expectations related to what is to be communicated and how the communication is structured.

<https://www.ihi.org/resources/tools/sbar-tool-situation-background-assessment-recommendation> - SBAR tool kit

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