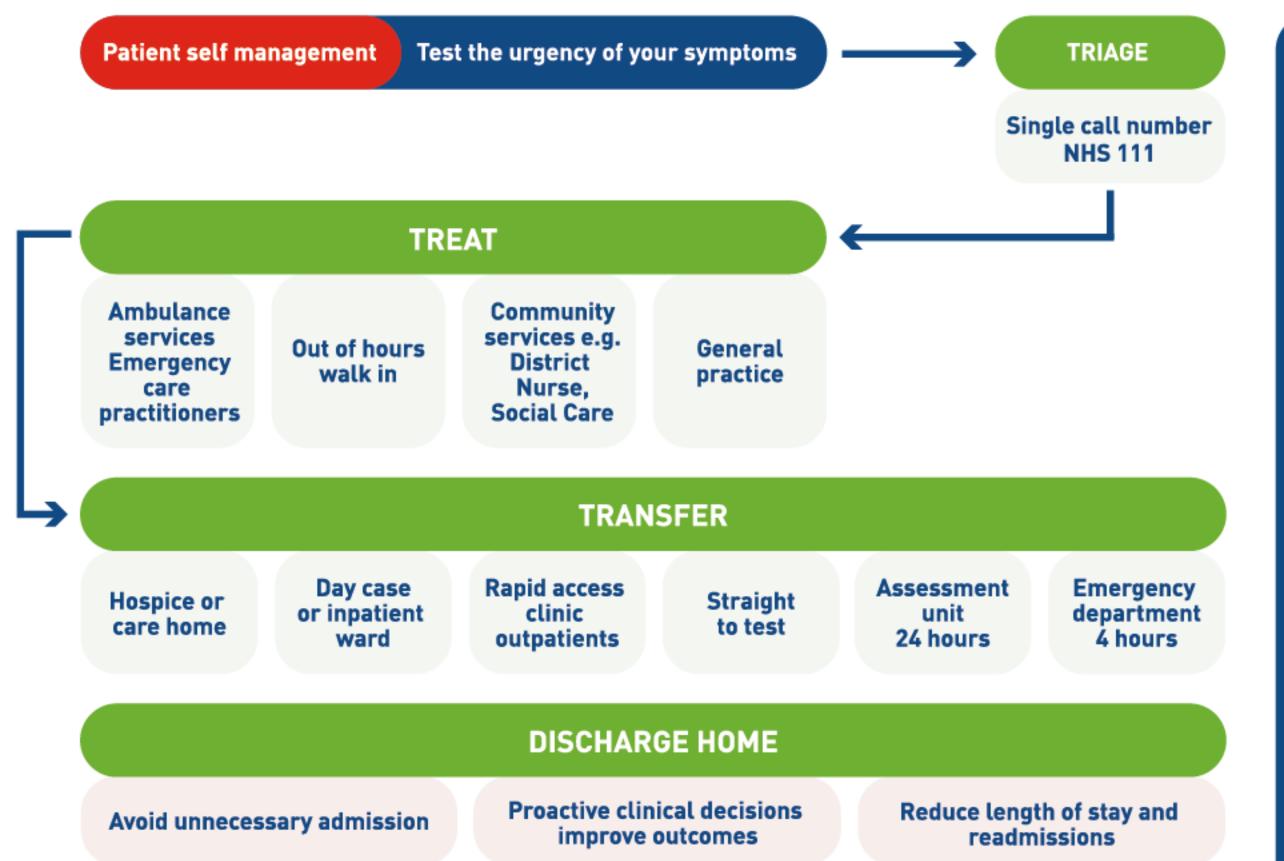


(adapted from NHS England Gateway 04250)

NHS England Publications Gateway Reference 04250. Quick Guide: Better use of care at home Available from: https://www.nhs.uk/NHSEngland/keogh-review/Documents/quick-guides/Quick-Guide-better-use-of-care-at-home.pdf Accessed October 2018

Figure 2: Discharge Pathway



Seven day services

- A Assess risk
- 5 Skin assessment and skin care
- **S** Surface
- K Keep moving
 - Incontinence
- N Nutrition
- **G** Giving information

Figure 5: Pressure Ulcer Prevention Standards: England, Scotland & Wales

NICE (2014)23

People admitted to hospital or a care home with nursing have a pressure ulcer risk assessment within six hours of admission.

People with a risk factor for developing pressure ulcers who are referred to community nursing services have a pressure ulcer risk assessment at the first face-to-face visit.

People have their risk of developing a pressure ulcer reassessed after a surgical or interventional procedure or after a change in care environment following a transfer.

People have a skin assessment if they are identified as having a high risk of developing pressure ulcers.

People at risk of developing pressure ulcers receive advice on the benefits and frequency of repositioning.

People at risk of developing pressure ulcers who are unable to reposition themselves are helped to change their position.

People at high risk of developing pressure ulcers, and their caregivers, receive information on how to prevent them.

People at high risk of developing pressure ulcers are provided with pressure redistribution devices.

Prevention of medical device-related ulcers.

Healthcare Improvement Scotland (2016)²⁴

The organisation demonstrates leadership and commitment to the prevention and management of pressure ulcers.

The organisation demonstrates commitment to the education and training of all staff involved in the prevention and management of pressure ulcers, appropriate to roles and workplace setting. Information and support is available for people at risk of, or identified with, a pressure ulcer and/or their representatives.

An assessment of risk for pressure ulcer development is undertaken as part of initial assessment or referral and informs care planning.

Regular reassessment of risk for pressure ulcer development or further damage to an existing pressure ulcer is undertaken to ensure safe, effective and person-centred care.

A care plan is developed and implemented to reduce the risk of pressure ulcer development and to manage any existing pressure ulcer.

People with an identified pressure ulcer will receive a person-centred assessment, a grading of the pressure ulcer and an individualised care plan.

Figure 7: Adapted from BEST SHOT Skin Assessment

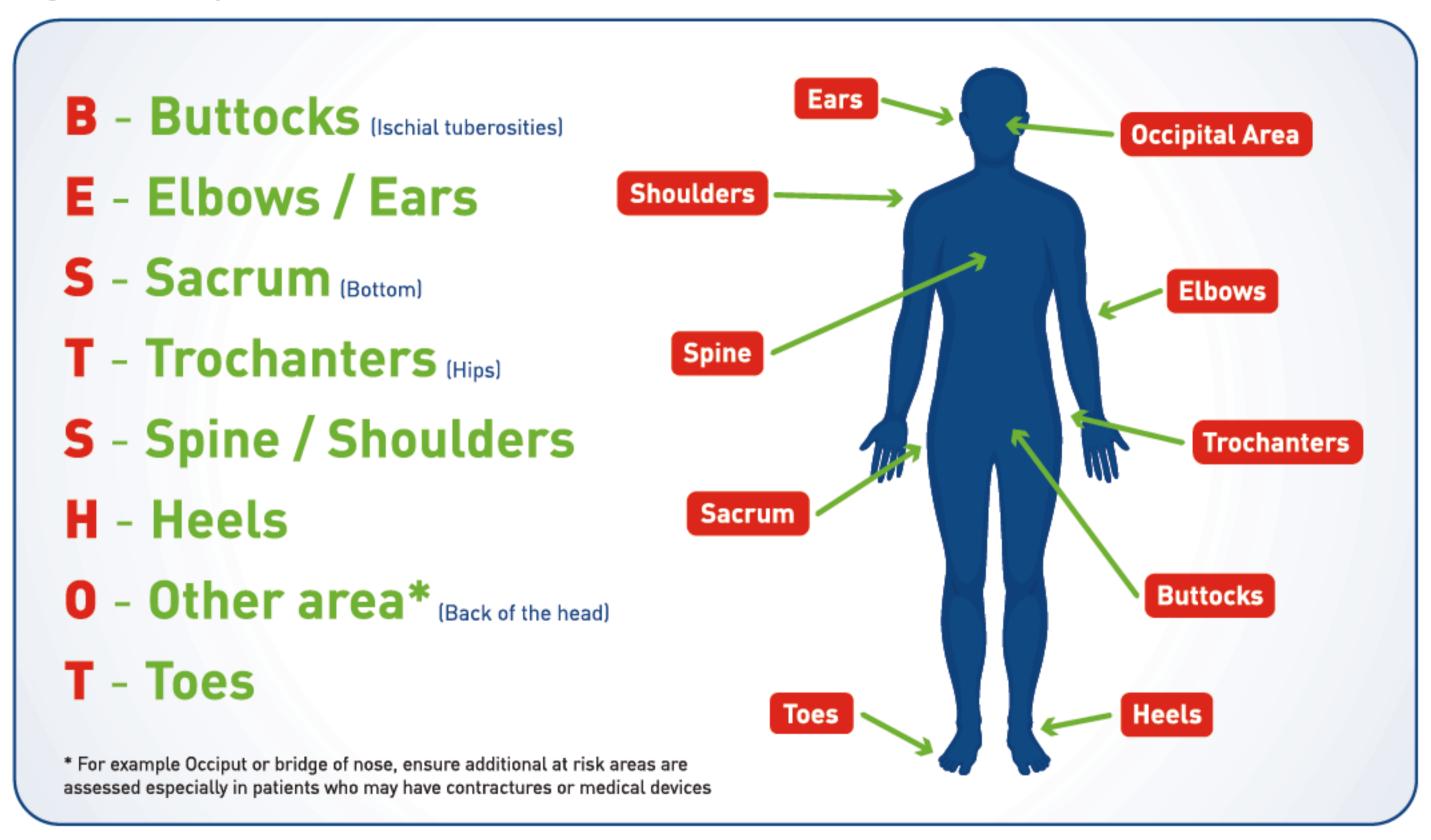


Figure 8: Driver Diagram Ensure correct use of the Risk Assessment Tool Identifying the at risk patient Implement use of SEM Scanners* Ensure appropriate use of pressure ulcer and moisture lesions grading tools Identifying visual Patient assessment signs of skin and care planning breakdown Ensure effective use of wound photography and measurement Moisture Associated Skin Damage Optimises intrinsic patient factors that increase risk of skin breakdown All patients at risk of Optimise nutritional and hydrational status skin breakdown will be assessed and provided with Maintain or improve mobility appropriate intereventions to prevent or treat skin breakdown Assess vascular status particularly Ensure the for lower limbs minimisation of pressure to affected areas Assess mental capacity to comply with instructions Ensure that an appropriate intentional Ensure the Ensure appropriate rounding process is in place minimisation of interventions are shearing and in place to prevent friction to Ensure that repositioning takes place skin breakdown vulnerable areas at the appropriate frequency Ensure that where medical devices are likely to cause skin damage the appropriate care is put in place

Figure 9: Stakeholder Groups



Directly affected

Service Users and their families



Direct enablers

Inter professional team including but not limited to:

Ward staff, nursing, healthcare assistants and volunteers

Social caregivers

Community nursing staff

Medical Colleagues

GPs and primary care staff

Ambulance technicians and paramedics

Pharmacists

Podiatrists

Diagnostics and radiology

Specialist teams, such as diabetes care

Safeguarding team

Dietician



Indirect enablers

Directors of Services, Quality, Finance and Performance

Heads of Services, Matrons and Ward Managers

Clinic services

Procurement

Figure 10: Measurable Outcomes

BENEFIT

DESCRIPTION







Avoidance of harm

Promotion of health

Following clinically effective pathways as indicated by national best practice guidance

Improvement of service user experience

Avoidance and management of pain

Promoting independence

Reduction in avoidable costs (equipment or dressings)

Increase in reimbursement due to more effective coding of conditions, e.g. pressure ulcers

Reduced antibiotic use

Personal costs - loss of productivity Released bed days

Reduced care hours per person per day

Reduction in treatment based clinician visits