Daily intentional rounding													
Patient name	RN responsible for care					Key:							
Hospital no	RN Day						When checked √						
Ward Date										OW			
Please enter patient's response to the 4	comfort o	uestions	Y = Yes N	= No UC	= unable to	commun	icate NA =	not appli	able	•	•		
Please enter time patient received													Position keys
rounding													OW Off ward ST/C Standing from
Would you like a drink and/or a													chair
snack?													SB Sat in bed
Do you need to go to the toilet?													F Front
Are we managing any pain you have													R Restless
adequately?													T Therapy H Patient refused
Is there anything else I can do for you?													LR Log rolled
Falls prevention	At risk o	f falls? Y	es 🗆 No	□ Bed ra	ils up 🗆 🛚 B	ed rails do	wn 🗆						P Position changed
Is the bed area safe, clean and free of													for care
clutter?													M Mobile LT Left side
Check the call bell is within easy reach?													RT Right side etc
Is the bed at lowest height?													
SKIN bundle													SKIN check keys
S urface Check position of all invasive													A No marking B Blanching
decives													erythema
Is mattress/seat appropriate/sheets													C Non-blanching
smooth?													erythema
Document skin check key													D Broken or
Keep Moving Document position key													blistered (Commence wound
Incontinence Clean and dry please													care plan)
check													E Intact dressing etc.
Nutrition Malnutrition screening tool													Type of mattress
completed as per Trust guidelines													Frequency of positioning
Check heels													Pressure ulcer risk
													assessment:
Designation													High (2 hourly
													rounding min)
													Medium (4hourly) □ Low (daily) □
Signature													LOW (dully)

Pressure ulcers are generally more localised above bony prominences

Check all these areas on your patient. Please indicate any devices present on the patient by placing the numerical code on the Body Map where appropriate. If any pressure damage identified please place a cross on the relevant area on the body map. If broken or blistered skin, start a wound care plan and complete e-AIMS.

1	O2	mask

- 2. Cannulae
- 3. Monitoring devices and cables
- 4. Epidural/block site
- 5. Patient extremities not touching foot or head board
- 6. Drips and drains
- 7. EVD drain
- 8. Pressure damage
- 9. Urinary catheter
- 10. Remove all VTE devices (stockings, intermittent pneumatic compression e,g Flowtrons) to check heels daily □

Body map 1 & 2 drawn here (Front and back view)

administered:

Document any variance/deviation and any actions resulting from rounding e.g. Pain control medication