# **TRAINING ONLY**

<b>Queensland</b> Government
Government

# **Adult Pressure Injury Risk Assessment**

Pressure Injury Prevention/Management Plan

(Affix identification label here)

45678 URN:

RICHARDS Family name:

Given name(s):

Address:

Date of birth: 01 JAN 1970

Sex:	M	□ F	
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	pletion of Waterlow risk score tick implemented interventions.  ned in this plan <b>must</b> be altered if it is not clinically appropriate for the i	indi	vidu	al na	iont				
	son documenting on this form must supply a sample of their initials in the					age 4)			
	Date	K4 	k						
Risk category	Time Plan Completed by	R	0						
	(initials)	u	_						
	Waterlow score	L	F						
All	Use water-based skin emollients to maintain skin hydration	Ι,	//						
patients	Use a pH appropriate skin cleanser and dry skin thoroughly	Ι,							
	Use transfer aids and employ appropriate manual handling techniques			,					
	Provide pressure injury information and develop plan of care in partnership with patient/carer	\							
At risk	Ensure appropriate positioning and use of appropriate	Г							
High risk	support surfaces: a. mattress (type:)								
Very high risk	b. seating cushion								
(Waterlow	c. bed cradle								
score 10+)	d. heel wedge/boot								
	e. other:								
	Increase turning/repositioning schedule to:								
	Increase mobility according to patient condition								
	Conduct daily skin assessment								
	Conduct continence assessment								
	Refer patient to Dietitian (if MST >2)								
	Refer patient to Allied Health (if available):								
	Other referral:								
	Provide nutritional support								
Pressure Injury	Re-categorise Suspected Deep Tissue Injury and Unstageable as soon as possible								
	Document stage, location and description in clinical notes								
	Complete incident report								
	Initiate and document wound management strategies								
	Review pressure redistribution support surfaces								
	Review pressure redistribution support surfaces								

D 1.1.4	11 4	14/ / 1
Recommended mattresses	s according to	wateriow score:

- At Risk (10+) Consider high specification reactive (constant low pressure) support foam mattress
- High Risk (15+)/Very High Risk (20+) Consider active powered (alternating pressure) support mattress, or speciality bed/mattress system
- Consider Bariatric mattress/bed for patients with BMI >40

Signat	Signature Log											
Every p	Every person documenting in this assessment must supply a sample of their initials in the signature log below											
Initials	Print name	Designation	Signature	Initials	Print name	Designation	Signature					
LR	Luka Ryan	2N										
	0											

D	4 - 5 4		

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IIRN:	45678

RICHARDS Family name:

Given name(s):

Address:

Date of birth: 01 JAN (970 Sex: M F I

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Facility: Develop
Prevention +/- Management Plan Conduct Calculate Complete **Skin Inspection Risk Score** Signature Log (page 1) (pages 2 and 3) (refer page 4) (page 4)

### Skin Inspection

- Conduct a comprehensive skin inspection as soon as possible following admission within a minimum of eight (8) hours.
- Reassess at a minimum of daily if 'at- risk'; weekly if 'not at-risk'; on transfer; if the patient's condition changes and on discharge.
- A comprehensive skin inspection should include a head-to-toe (anterior and posterior) assessment for signs of erythema, blanching response, localised heat, oedema, induration and skin breakdown (including observation for any skin damage related to medical devices, plaster casts).
- Every person documenting on this form must supply a sample of their initials in the signature log (page 4).

nitial Comprehensive S	kin Inspection o	n Admissi	on		
Admitted	Ward/Unit Surgica	<sup>D</sup>	)ate XX / xx / xx	Time	Initials
Skin inspection completed	Ward/Unit	D	Pate /	Time	Initials
ressure Injury present?	☐ Yes ☐ ly/o	Red	cord skin related iss	ues on diagram below	V
ound present?	Yes □ No				
kin Tear(s) present?	☐ Yes ☐ No				
ncontinence Associated ermatitis present?	☐ Yes ☐ No				4
ther skin concerns?	☐ Yes ☐ No				ADULT PRESSURE
yes to any of the above, ensu		4	44	A ES	

management strategies are init	iated.	(ua) (m)						and and				
Ongoing Comprehensiv	e Skin lı	nspectio	n							Ę		
Ward/Unit										イスび		
Date										X		
Time										100		
Completed by (initials)										NON		
Pressure Injury present?	☐ Yes ☐ No	N N										
Wound present?	☐ Yes ☐ No	-										
Skin Tear(s) present?	☐ Yes ☐ No											
Incontinence Associated Dermatitis present?	☐ Yes ☐ No											
Other skin concerns?	☐ Yes ☐ No											
If yes to any of the above, ensu	ire manag	ement stra	tegies are	initiated.								

v3.00 - 09/2017 Mat. No.: 10282944

NOT WRITE IN THIS BINDING MARGIN

8

**Modified Waterlow Risk Score** 



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<ul> <li>Reassess at a mini condition changes</li> <li>Risk scoring should</li> </ul>	re as soon as possible following admission with imum of weekly (hospital, subacute and reh s. I never replace clinical judgement. menting on this form must supply a sample of t	abilita	ation) o	r mont	hly (res	identia		and if	the pat	ent's			
Screening: Does the patient have a history of pressure injury? Yes, site(s):											√N		
		Date	M										
		Time	400										
	Assessed by (in		. 0										
Build/weight for	Assessed by (III	illiais)	W										
height	Weight		44										
Height:	Body Mass Index BMI = Weight(kg) / Height(m²)		XX										
$\times \times \uparrow$	Average (BMI 20–24.9)	0	, , , .										
	Above average (BMI 25–29.9)	1	./										
	Obese (BMI >30)	2	ľ										
	Below average (BMI <20)	3											
Gender	Male	1	$\mathcal{I}$										
	Female	2											
Age	14 to 49	1											
	50 to 64	2											
	65 to 74	3											
	75 to 80	4											
	81 or older	5	Ĺ										
Mobility	Fully mobile	0											
	Restless/fidgety	1											
	Apathetic	2											
	Restricted	3											
	Bed bound/traction	4											
BA II	Chair bound	5	ļ										
Medication	None of the below	0	<u> </u>										
	Cytotoxic, Steroids (long term/high dose), Anti-inflammatory (any or all)	4											
Nutrition	MST score	0–5	0										
	Sub-to	otal 1	4										

Malnutrition	Screening Tool (MS	<b>T)</b> Calculate n	utritional score from MST belo	w and record in N	utrition section above		
Question A: Has recently without to	the patient lost weight rying?	Question B: How patient lost?	v much weight has the	<b>Question C:</b> Has the patient been eating poorly because of decreased appetite?			
Yes	Score 0 (Go to question <b>B</b> )	1 kg-5 kg	Score 1 (Go to question C)	Yes	Score 1		
No )	Score 0 (Go to question C)	6 kg-10 kg	Score 2 (Go to question C)	No	Score 0		
Unsure	Score 2 (Go to question <b>C</b> )	11 kg-15 kg	Score 3 (Go to question C)	)			
		>15 kg	Score 4 (Go to question C)				
		Unsure	Score 2 (Go to question C)				
If the patient's	score is 2 or more please r	efer them to a L	Dietitian.				

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Modified Water	rlov	w Risk Score						
			Date	My.				
			Time	<i>B</i> D				
		Assessed by (in	itials)	J				
Continence		Complete/catheterised	0	/				
		Incontinence of urine	1					
		Incontinence of faeces	2					
		Doubly incontinent	3					
Tissue		Terminal cachexia	8					
malnutrition  More than one		Multiple organ failure	8					
option can be		Single organ failure	5					
selected		Peripheral vascular disease	5					
	Anaemia (HB <80g/L)							
		Smoking	1					
Skin type/		Healthy	0	<b>/</b>				
wisual inspection  More than one option can be		Tissue paper	1					
		Dry	1					
selected		Oedematous	1					
		Clammy pyrexia	1					
		Stage 1	2					
	>	Stage 2						
	njur	Stage 3						
	Pressure injury	Stage 4	•					
	essi	Unstageable	3					
	P	Suspected deep tissue injury						
		Mucosal pressure injury						
Neurological deficit		Diabetes						
deficit		Multiple sclerosis	4–6					
		Motor/sensory paraplegia	4-0					
		Cerebro vascular accident						
Major surgery		Orthopaedic/spinal	5					
		On table >2 hrs (in the past 48 hrs)	5					
		On table >6 hrs (in the past 48 hrs)	8					
		Sub-to	otal 2	ଚ				
Total score	sub-	total 1 + sub-total 2)		\ , ,				
		ıh risk, 20+ Very high risk		4				

Proceed to development of Prevention +/- Management Plan (refer page 4).

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