## TRAINING ONLY

	<b>Queensland</b> Government
	Government

## **Adult Pressure Injury Risk Assessment**

(Affix identification label here)

13 579

Family name: WEBB

Given name(s): SAM

Address: 200 Smiles St. Pleasantville

Date of birth: 01 JAN 1960 Sex: M F I

Care outling	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 son documenting on this form must supply a sample of their initials in t					ge 4).			
	Date	H	Jr.						
Risk	Time Plan	3	100						
category	Completed by								
	,	⊢	1						
	Waterlow score	Ļ	+						
All patients	Use water-based skin emollients to maintain skin hydration		$\sqrt{\ }$	,					
patients	Use a pH appropriate skin cleanser and dry skin thoroughly		<b>√</b> ]						
	Use transfer aids and employ appropriate manual handling techniques		V	,					
	Provide pressure injury information and develop plan of care in partnership with patient/carer		$\sqrt{}$						
At risk	Ensure appropriate positioning and use of appropriate support surfaces:	l							
High risk	a. mattress (type:)								
Very	b. seating cushion	Ī							
high risk	c. bed cradle								
(Waterlow 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)	Г							
	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	L							
	Complete incident report								
	Initiate and document wound management strategies								
	Review pressure redistribution support surfaces								
		_			_		 	 	

#### Recommended mattresses according to Waterlow 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 person documenting in this assessment must supply a sample of their initials in the signature log below												
Initials	Prin	nt name	Designation	Signature	Initials	Print name	Designation	Signature				
LR	Luka	Ryan	BN									
		U										

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Date of birth: 01 JAN 1960 Sex: M F I

Facility: COUNI HOSpital 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

NOT WRITE IN

**BINDING MARGIN** 

NOT WRITE

- 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 Admissio	on		
Admitted	Ward/Unit	Da	ate	Time	Initials
Skin inspection completed	Ward/Unit	Da	ate	Time	Initials
Pressure Injury present?	☐ Yes ☑ No	Rec	ord skin related iss	ues on diagram belov	N
Nound present?	☐ Yes ☑ No				
Skin Tear(s) present?	☐ Yes ☑ No				
ncontinence Associated Dermatitis present?	☐ Yes ☐ No				
Other skin concerns?	□ Yes ☑ No				
f yes to any of the above, ensu		lu l			

If yes to any of the above, ensumanagement strategies are ini										ADULT PRESSURE IN.
Ongoing Comprehensiv	e Skin lı	nspectio	n	,						INJURY
Ward/Unit										
Date										\X \X
Time										RISK ASSE
Completed by (initials)										ESS
Pressure Injury present?	☐ Yes ☐ No	SSMENT								
Wound present?	☐ Yes ☐ No	7								
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	ure manage	ement stra	tegies are	initiated.	'		7	,		1

# TRAINING ONLY



Medication

Nutrition

### **Adult Pressure Injury Risk Assessment**

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Given name(s): SAM

Address: 200 Smiles St, Pleasantville

	Da	ate of bi	rth:	01	LAAL	1960	) s	Sex:	M	]F [	I
Modified Water	rlow Risk Score										
<ul> <li>Reassess at a mini condition changes</li> <li>Risk scoring should</li> </ul>	e as soon as possible following admission winder mum of weekly (hospital, subacute and res.  never replace clinical judgement.  menting on this form must supply a sample of	habilita	ation) o	r mon	thly (res	identia		and if	the pati	ient's	,
Screening: Does t	he patient have a history of pressure i	injury?	Y	es, sit	e(s):						√ No
		Date Time	0.800 X14								
	Assessed by (	initials)	Ů								
Build/weight for height	Weigh	t	14								
Height:	Body Mass Index BMI = Weight(kg) / Height(m²	( )	$\chi\chi$								
	Average (BMI 20–24.9	) 0	L								
	Above average (BMI 25–29.9)										
	Obese (BMI >30)	1									
	Below average (BMI <20)										
Gender	Male		<u> </u>								
-	Female	2									
Age	14 to 49										
	50 to 64	1 2	/								
	65 to 74	1 3									
	75 to 80	4									
	81 or older	r 5	Ĺ								
Mobility	Fully mobile	0									
	Restless/fidgety	/ 1									
	Apathetic	2									
	Restricted	3								1 7	

Malnutrition Screening Tool (MST) Calculate nutritional score from MST below and record in Nutrition section above										
Question A: Has the patient lost weight recently without trying?		Question B: How patient lost?	v much weight has the	<b>Question C:</b> Has the patient been eating poor because of decreased appetite?						
Yes	Score 0 (Go to question 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 C)	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.							

0

Bed bound/traction

Cytotoxic, Steroids (long term/high dose), Anti-inflammatory (any or all)

Chair bound 5

MST score 0-5

Sub-total 1

None of the below 0

DO NOT WRITE IN THIS BINDING MARGIN

NOT WRITE IN THIS BINDING MARGIN

8

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CONT.	Government

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Date of birth: 01 JAN 1960 Sex: M F I

Modified Water	rlov	v Risk Score							
			1/4						
			20						
	Time								
		Assessed by (in	itials)	V					
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)	2						
		Smoking	1						
Skin type/		Healthy	0	<b>√</b>					
visual inspection  More than one		Tissue paper	1						
option can be		Dry	1						
selected		Oedematous	1						
		Clammy pyrexia	1						
		Stage 1	2						
		Stage 2							
	Pressure injury	Stage 3							
	nre	Stage 4							
	ess	Unstageable	3						
	<u>-</u>	Suspected deep tissue injury							
		Mucosal pressure injury							
Neurological deficit		Diabetes							
delicit		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	0					
Total coors		tetel 4 i evile to 1.10)		,					
		total 1 + sub-total 2)		14					
10+ At risk, 15+	Higi	h risk, 20+ Very high risk		Ι ΄				'	ĺ

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

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