Queensland Government	URN:
Development of the second	Family r

Renal Dialysis **Pressure** Injury and Falls Risk Assessment

name: Given name(s): Address:

Sex:

M

___ F

(Affix identification label here)

Facility:	Date of birth
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- The following assessments should be completed weekly (at minimum), following any change in condition (e.g. following hospitalisation, or commencement of new medication) or as per local policy
- MOST dialysis patients are at risk of pressure injury as a result of their age, organ failure, and comorbidities
- · Care plans never replace clinical judgement. Care outlined must be altered if it is not clinically appropriate for the individual patient
- Every person documenting on the form must sign the signature log (page 1)

BASELINE Strategies for all patients

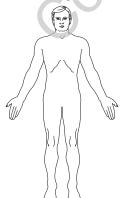
- Educate patient to check own skin and advise staff of any area of increased temperature, $\dot{\text{discolouration}},$ swelling or pain
- · Provide pressure injury information and partner with patient / carer in care planning
- · Encourage position changes while receiving dialysis
- · Ensure appropriate positioning
- · Ensure use of appropriate support surface

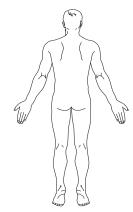
ADDITIONAL STRATEGIES

- for at risk patients, i.e.: Scores >10 on Waterlow
- · Has had a previous pressure injury
- · Is unable to reposition independently
- · Has impaired sensation
- Is diabetic

- · Ensure patient is repositioned every 2 hours throughout treatment and record when pressure area care is provided on the observation chart
- Provide pressure relieving devices to affected areas
- Refer to occupational therapy for pressure relieving devices date referred: /

Skin Assessment To	be performed weekly at minimum	, and e	ach se	ssion if	patien	t is higi	n risk o	r has e	xisting	pressu	re inju	ry	
	Date			1		N.	\supset						
	Time				1								
Ask patient:	Completed by (initial)	1											
Have you or your carer checked your skin this week?		□Y	□Y	□ Y		□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y
		□N	□N	\square N	□N	□N	□N	\square N	\square N	□N	\square N	\square N	□N
,	r skin that you are concerned	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y
about? (e.g. painful, discolo If yes, record findings on dia nature of injury	gram, using leger d to indicate	ΠN	□N	□N	□N	□N	□N	□N	□N	□N	□N	□N	□N
	rehensive skin inspection?	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y
nature of injury	gram, using legend to indicate	□N	□N	□N	□N	□N	□N	□N	□N	□N	□N	□N	□N
Interventions (document or	n page 2) (e.g. 'A')												
Record and date skin relat	ed issues on diagram												





- Date injury found 1: ...
 - . / / ... 2: / ... 3: ..
- · Record findings in the EMR / medical notes and consult with wound nurse as needed

	(e.g. painful, discoloure	ed)							ш.	ш.	ш.		ш.	ш.	Г .	고
If yes, I	record findings on diagra of injury		to indicate	□N	□N	□N	□N	□N	□N	□N	□N	□N	□N	□N	□N	KENAL
	consent to a compreh			□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	
	record findings on diagra of injury	am, using legend	to indicate	ΠN	□N	□N	□N	□N	□N	□N	□N	□N	□N	□N	□N	DIALYSIS
Interve	entions (document on pa	age 2)	(e.g. 'A')													S
Record	d and date skin related	issues on diag	ram													S
	Legend:															
P Press	sure injury nd		السم													FAL
P Press W Wou S Skin t	sure injury nd	→ • R	ate injury four ecord findings ecord injury in	in the	EMR/	medica	al notes	and c	onsult v	vith wo	und nu	ırse as	neede	d		FALLS
P Press W Wou S Skin t	sure injury nd iear	• R	ecord findings ecord injury in	in the RiskM	EMR / an (da	medica te reco	al notes rded) -	and c 1:	onsult v /	vith wo	und nu	ırse as	neede	d		FALLS RISK
P Press W Wou S Skin t	sure injury nd lear n injury is found	• R	ecord findings ecord injury in	in the RiskM nust su	EMR / an (dat	medica te reco	al notes rded) - e of thei	and c 1:	onsult v / s below	vith wo	und nu	ırse as	neede /	d)	FALLS RISK
P Press W Wou S Skin t	nd ear n injury is found nture Log Every pers	• R • R on documenting	ecord findings ecord injury in on the form n	in the RiskM nust su	EMR / an (dat	medica te reco	al notes rded) - e of thei	and c 1: r initial	onsult v / s below	vith wo	ound nu 2:	ırse as	neede /	d)	FALLS RISK
P Press W Wou S Skin t	nd ear n injury is found nture Log Every pers	• R • R on documenting	ecord findings ecord injury in on the form n	in the RiskM nust su	EMR / an (dat	medica te reco	al notes rded) - e of thei	and c 1: r initial	onsult v / s below	vith wo	ound nu 2:	ırse as	neede /	d 		FALLS RISK
P Press W Wou S Skin t	nd ear n injury is found nture Log Every pers	• R • R on documenting	ecord findings ecord injury in on the form n	in the RiskM nust su	EMR / an (dat	medica te reco	al notes rded) - e of thei	and c 1: r initial	onsult v / s below	vith wo	ound nu 2:	ırse as	neede /	d 	•	FALLS RISK
P Press W Wou S Skin t	nd ear n injury is found nture Log Every pers	• R • R on documenting	ecord findings ecord injury in on the form n	in the RiskM nust su	EMR / an (dat	medica te reco	al notes rded) - e of thei	and c 1: r initial	onsult v / s below	vith wo	ound nu 2:	ırse as	neede /	d)	HALLS

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Renal Dialysis Pressure Injury and Falls Risk Assessment

	(Affix identification la	bel here	;)		
URN:					
Family name:					
Given name(s):					
Address:					
Date of birth:		Sex:	M	F	

- The following assessments should be completed **weekly** (at minimum), following any change in condition (e.g. following hospitalisation, or commencement of new medication) or as per local policy
- MOST dialysis patients are at risk of falling due to their age, polypharmacy and the fluid shifts associated with treatment
- Care plans never replace clinical judgement. Care outlined must be altered if it is not clinically appropriate for the individual patient
- Every person documenting on the form must sign the signature log (page 1)

Date												
Time												
Completed by (initial)												
Screen: Has the patient had a fall (in any location) in the	□Y	□Y	□Y	□Y	□Y	ΠΥ	□Y	□Y	□Y	□Y	□Y	□Y
last week?	□N	□N	□N	□N	□N	□N						
Is the patient prescribed sedatives or benzodiazepines?	□Y	□Y	□Y	□Y	□Y	□Y						
·	□N	□N	□N	□N	□N	\square N	□N	□N	□N	□N	□N	□N
Has the patient had a recent change in anti-hypertensive	□Y	□Y	□Y	□Y	□Y	DY	□Y	□Y	□Y	□Y	□Y	□Y
medications?		□N	□N	□N	\square N	□N	\square N	N	□N	□N	□N	□N
Does the patient experience cramping during treatment?	□Y	□Y	□Y	□Y	□Y	□Y	OY.	DY	□Y	□Y	□Y	□Y
Does the patient experience cramping during treatment?		\square N	□N		N	□N	$\square N$	□N	\square N	□N	□N	□N
Is the patient unsteady on their feet and / or uses	□Y	□Y	□Y	□Y	□Y	\square Y	ΠY	□Y	□Y	□Y	□Y	□Y
a mobility aid?	□N	\square N	\square N	□N	\square N	\square N	□N	□N	□N	□N	□N	\square N
Is the patient an amputee or wheelchair bound?	□Y	□Y	□Y	□Y	N	Y	□Y	□Y	□Y	□Y	□Y	□Y
To the patient an ampatee of Wheelerian Sound.	\square N	\square N	□N	\square N		□N	□N	□N	□N	□N	□N	\square N
Is the natient confused or impulsive?	□ Y	□Y	□Y	DY	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y
Is the patient confused or impulsive?		\square N	\square N	\square N	□N	□N	□N	□N	□N	□N	□N	□N
Does the patient experience severe postural	□Y	□Y	Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y
hypotension?	□N	\square N	\square N	\square N	\square N	□N	□N	□N	\square N	□N	□N	\square N
Does the patient have a history of minimal trauma	□У	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y	□Y
fracture?	\square N	□N	□N	\square N	\square N	□N	□N	□N	\square N	□N	□N	\square N
Interventions (e.g. 'A')												

Falls Prevention Strategies

- If yes to any of the above questions, discuss the risk of falls with the patient or carer and implement falls prevention strategies
- Instruct patient to not mobilise independently, to buzz and wait for assistance
- · Provide frequent observation, supervision and assistance, especially during weighing
- If possible, locate the patient treatment chair in a highly visible location
- If possible, choose weigh scales that minimise the need to transfer
- · Consider use of additional staff for constant supervision

Date / Time	Interventions and Clinical Comments (record here and note letter in Intervention row)	Initials
	A	
	В	
	c	
	D	
	E	
	F	
	G	
	Н	
	J	
	К	
	L	