

WHEELCHAIR CUSHION ASSESSMENT FORM - Form DSC035 Pressure relieving cushions will not be provided:

- For use in armchairs or any other form of seating
- For use in a transit wheelchair which is used as an alternative to appropriate armchair provision
- For use in a privately owned wheelchair where it is assessed that the addition of the cushion compromises safety, or where the standard criteria for NHS provision and use of equipment is not met

Pressure relieving cushions are supplied for use in a wheelchair only.

					NHS No:					
Addres	s:				BDSC No					
					Date of birth:					
		1	Post Code:		Telephone No:					
GP Na										
Email Addres	Address:			Tel N	lo:					
Date of	f referral:	er:			Date recei					
	Required for hospital discharge? YES \(\sigma\) NO \(\sigma\) Date of discharge? Where do we send cushion to facilitate discharge? Address									
Model		ir and cushio	n currently i	HS wheelchair Cin use (include s	eat width x	Private wheelchair — depth)				
		TION OF PR	ESSURE A	REAS: Classified	using the Inte	rnational NPUAP EPUAP [2009] P	ressure Ulcer			
	ation System	T	T	T						
Condition of skin (see below)		Please tick condition of wound	Duration of problem	Location (s) e.g. Right Ischial 1 right central buttoo		Cause (if known) Direct pressure/ Shear/ Friction/ Moisture lesion due to continence body regulation	Re-opening of previous wound Or recurring			
						issues/ Poor medical nutritional status	problem			
No problem										
Category 1										
Category 2										
Category 3										
Category 4										
Unstageable, depth unknown				_						
Suspected deep tissue injury, ungradable										

Abbreviated Pressure Ulcer Classification Guide:

No Problem: No redness/bruising/broken skin

Category 1/ Stage 1: Non-blanchable erythema/ redness

<u>Category 2/ Stage 2:</u> Partial thickness skin loss. Partial loss of dermis. Shallow open ulcer with pink wound bed. Serum filled blister (open/ruptured/intact)

Category 3/ Stage 3: Full thickness skin loss. Bone/tendon/muscle is not exposed. Depth may vary dependent on location of wound. Slough may be present.

Category 4/ Stage 4: Full thickness tissue loss. Bone/tendon/muscle is exposed. Slough may be present

Unstageable, depth unknown: Full thickness tissue loss in which the base of the ulcer is not visible due to slough.

Suspected deep tissue injury, ungradable: Purple/Maroon localised area of discoloured skin or blood filled blister.

Form Approval Signature: Sove Rosland

Diagnosis:										
Diabetes:	Managed		Mismanaged		Not applicable					
OTHER RISKS: e.g. oedema, oxygen dependent, circulation problems, smoker										
Anti-coagulants	in use e.g.	Warfarin	YES	NO \square						
Continence mar	nagement: (catheter / pac	ds/ fully continer	nt)						
Nutritional status (PEG, weight stable, hydrated)										
Does the wheel	chair contac	t this pressur	e area site?							
Are other professionals involved due to the above issues, e.g. Dietician, Tissue Viability, Continence Nurse, Physiotherapist, Occupational Therapist (please provide relevant contact details).										
Is the client compliant with suggested treatment and if not please describe?										
contributing to the	ymmetric po he described	d wound issue	es.			, which you feel are impacting or				
TRANSFER ME Hoisted: Ce Stand: with standings Sideways: Other	ETHOD: iling track He and hoist — with transfe	oist	loist- manual aid/turner sideway	standino s without a	g assisted 🔲	independent stand 🗆				
Ideal seat to floo	or height for	transfers (if s	specific height o	r height ra	nge required)?					
24 Hour Position Within a typical	<u>ning</u> 24 hour peri	iod what is th	e clients routine	: :						
How long at any one time does the client sit in their wheelchair										
How long and h	ow often is t	he client out	of the wheelcha							
						pressure cushion, mattress.				
of the cushions'	of any risks i ? For exam	n clients/care	on with posture	shaping or	an air based cu	specific monitoring requirements shion were provided?				

OTHER COMMENTS

Approval Signature: Some Rosland