

20+ Very High Risk

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SURNAME

GIVEN NAME(S)

DATE OF BIRTH

AFFIX PATIENT LABEL HERE ↑

Form required for patients identified At Risk to Very High Risk on the Glamorgan Risk Assessment Tick box for management strategies relevant to individual patient

Risk Assessment Score <b>Referrals</b>	Date	Date	
O Occupational Therapy (advice on ag	opropriate pressure relieving devices)		
O Physiotherapy (assistance/advice or			
O Orthotics (correct fitting of braces/s <sub>j</sub>			
O Stomal Therapy (if pressure injury s			
Prevent friction and shearing force			
O Lower bed head prior to reposition			
O Application of a barrier dressing	6		
Dressing Used	Anatomical location		
O Use slide sheets to move patient			
O Observe patient closely for signs of	f friction particularly if the child is agitated		
Reducing Moisture			
O Application of barrier cream			
Cream Used	Anatomical location		
O Use of absorbent sheets (such as Kylie's)  O Investigate cau		ncontinence	
O Commence bowel training program	n for spinal cord injury		
Relieving pressure			
O Suspend heels off the bed using pi	llows or gal nads		
	nows of get paus		
Skin Inspection Level of Risk (Glamorgan)			
	Frequency of Skin Inspection	Strategy	
Level of Risk (Glaffiorgali)	Frequency of Skin Inspection	Strategy Implemented (tick)	
10+ At Risk	Inspect skin at least twice a day	Strategy Implemented (tick)	
10+ At Risk	Inspect skin at least twice a day		
10+ At Risk 15+ High Risk 20+ Very High Risk	Inspect skin at least twice a day Inspect skin with each repositioning		
10+ At Risk 15+ High Risk 20+ Very High Risk Inspect;	Inspect skin at least twice a day Inspect skin with each repositioning Inspect skin hourly		
10+ At Risk 15+ High Risk 20+ Very High Risk Inspect; O Sacrum O Heels	Inspect skin at least twice a day Inspect skin with each repositioning Inspect skin hourly  O Elbows O Shoulders	Implemented (tick)	
10+ At Risk  15+ High Risk  20+ Very High Risk  Inspect; O Sacrum O Heels O Toes O Around tubes	Inspect skin at least twice a day Inspect skin with each repositioning Inspect skin hourly  O Elbows O Shoulders O Back of Head especially in infants less than 36 mg	Implemented (tick)	
10+ At Risk  15+ High Risk  20+ Very High Risk  Inspect; O Sacrum O Heels O Toes O Around tubes	Inspect skin at least twice a day Inspect skin with each repositioning Inspect skin hourly  O Elbows O Shoulders	Implemented (tick)	
10+ At Risk  15+ High Risk  20+ Very High Risk  Inspect; O Sacrum O Heels O Toes O Around tubes O Circulatory observations for childre	Inspect skin at least twice a day Inspect skin with each repositioning Inspect skin hourly  O Elbows O Shoulders O Back of Head especially in infants less than 36 more with plaster casts, orthosis and bandages note signs	Implemented (tick)  onths of age of irritation	
10+ At Risk  15+ High Risk  20+ Very High Risk  Inspect; O Sacrum O Heels O Toes O Around tubes O Circulatory observations for children	Inspect skin at least twice a day Inspect skin with each repositioning Inspect skin hourly  O Elbows O Shoulders O Back of Head especially in infants less than 36 mg	Implemented (tick)  onths of age of irritation  Strategy	
10+ At Risk  15+ High Risk  20+ Very High Risk  Inspect; O Sacrum O Heels O Toes O Around tubes O Circulatory observations for children  Nutrition  Level of Risk (Glamorgan)	Inspect skin at least twice a day Inspect skin with each repositioning Inspect skin hourly  O Elbows O Shoulders O Back of Head especially in infants less than 36 men with plaster casts, orthosis and bandages note signs  Nutritional Interventions	Implemented (tick)  onths of age of irritation	
10+ At Risk  15+ High Risk  20+ Very High Risk  Inspect; O Sacrum O Heels O Toes O Around tubes O Circulatory observations for childre	Inspect skin at least twice a day Inspect skin with each repositioning Inspect skin hourly  O Elbows O Shoulders O Back of Head especially in infants less than 36 more with plaster casts, orthosis and bandages note signs	Implemented (tick)  onths of age of irritation  Strategy	
10+ At Risk  15+ High Risk  20+ Very High Risk  Inspect; O Sacrum O Heels O Toes O Around tubes O Circulatory observations for children  Nutrition  Level of Risk (Glamorgan)	Inspect skin at least twice a day Inspect skin with each repositioning Inspect skin hourly  O Elbows O Shoulders O Back of Head especially in infants less than 36 men with plaster casts, orthosis and bandages note signs  Nutritional Interventions  Offer frequent fluids and diet to maintain adequate	Implemented (tick)  onths of age of irritation  Strategy	

appropriate dietary recommendation

Refer to a dietician for a nutritional assessment and

Positioning and Repositioning					
Level of Risk (G		Positioning and Repositioning	Strategy Implemented (tick)		
10+ At Risk		Assist patient to move & reposition equipment and	implemented (tick)		
		devices 2 hourly  Reposition child/ equipment/ devices at least 2			
15+ High Risk		hourly			
		Bed head elevation not to exceed 30 degrees  Reposition child/ equipment/ devices at least every			
20+ Very High Risk		2 hours			
		Raise bed head for short periods only <30 degrees elevation			
Reposition;					
O tubing	O catheters	O face masks O probes	O electrode		
O Check the pos	sitioning of heels and	other bony prominences			
O If required to	sit with bed head elev	rated, use aids such as pillows that support the upper	body		
Level of Risk	Equipment	Pressure Relieving devices	Strategy		
( <b>Glamorgan</b> ) 10+ At Risk	Option Constant Low	MacMed Mattress – Cot & Bed Sizes	Implemented (tick)		
10 · Ac Risk	Pressure Support	Gel Pads – available in a variety of sizes			
	Alternating	AlphaXcell (overlay)			
	Pressure	Bed size – up to 140kg			
15+ High Risk	Low Air Loss	KCI Therakair (mattress replacement) Bed Size – up to 135kg			
		KCI First Step Plus (overlay)			
		Cot Size – up to 25kg			
		Breeze (mattress replacement)			
	Altounating	Bed Size – up to140kg			
	Alternating Pressure	NODEC-AirStream A (ASA) (overlay) Bed Size – up to178kg			
		Soft settings for patients <50 k			
		Coziny (overlay)			
		Isolet size -Coziny 200; 2.5 – 4.5kg			
20+ Very High	Low Air Loss	Cot size - Coziny 300; 4.5 – 25kg  Caritel Neo (mattress replacement)			
Risk		For neonates – 500g plus			
		Caritel Juve (Mattress replacement)			
		Cot Size  Caritel Optimal (Mattress replacement)			
		Bed Size – Up to 300kg			
		Therapulse II (Full Bed System)			
		Bed Size – up to 135kg  Breeze with pulsation (mattress replacement)			
		Bed Size – up to 140kg			
	Alternating	Nimbus Range (mattress replacement)			
	Pressure & Low Air Loss System	Cot size - up to 25kg Bed size			
O Other preve	ntative measures				
O Individual va	ariations				
O Family/carer	specific requests				
Registered Nurse	e Name	Signature			
O Prevention pl	lan discussed with par	ent/carer. O Pressure injury factsheet received			
Parent Name		Signature			
Date					

Patient name\_\_\_\_\_UR:\_\_