

WRITE, IMPRINT OR ATTACH LABEL					
Surname					
First names	Sex				
DOB					
Location Home -					

## **Assessment Chart for Wound Management**

For multiple wounds complete formal wound assessment for each wound. Add Inserts as needed.

Factors which of (Please tick relevant)							
Immobility		Poor Nutrition		Diabetes		Incontinence	
Respiratory/Circ	ulatory	Anaemia		Medication		Wound Infection	
Disease							
Inotropes		Anti-Coagulants	<b>.</b> 🗆	Oedema		Steroids	
Chemotherapy		Other		Allergies & Se	ensitivit	ies	
Body Diagram				Feet Diagram			
Front		Back		Right		Left	
Mark lagation with	de (V) e e	<u>) (</u>	d			Elle	
Mark location with 'X' and number each wound			Mark location with 'X' and number each wound				
Type of Wound		I number & dura each type of wo		Date referred	to:		
				TVN			
Surgical Wound				Podiatrist			
Diabetic Ulcer				Foulatiist			
Dressuro I lloor				Other (please	specify	)	
				Assessors sig	gnature	e:	
Other, specify				Date:			

## **Formal Wound Assessment**

Complete on initial assessment and thereafter complete at every dressing change

Date of Assessment								
Number of wound								
Analgesia required	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
(Refer to local pain assessment tool)								
Regular/ongoing analgesia								
Pre-dressing only								
Wound Dimensions (enter size)								
Length (cm/mm)								
Width (cm/mm)								
Depth (cm/mm)								
Or trace wound circumference								
Is wound tracking/undermining								
Photography								
Tissue type on wound bed ( enter percentages)			•					
Necrotic (Black)								
Sloughy (Yellow/Green)								
Granulating (Red)								
Epithelialising (Pink)								
Hypergranulating (Red)								
Haematoma								
Bone/tendon								
Wound exudate levels/ type (tick all relevant box	(es)							
Low								
Moderate								
High *								
Serous (Straw)								
Haemoserous (Red/Straw)								
Purulent (Green/Brown/Yellow)*								
Peri-wound skin (tick relevant boxes)								
Macerated (White)								
Oedematous *								
Erythema (Red)*								
Excoriated (Red)								
Fragile								
Dry/scaly								
Healthy/intact		4	:!-! - :		-			
Signs of Infection * 1 or more of these signs may Heat *	y inaid	ate pos	ssible i	ntectio	n			
New slough/necrosis(deteriorating wound bed)*								
Increasing pain*								
Increasing exudate*								
Increasing odour*								
Friable granulation tissue*								
Treatment objectives (tick relevant box)								
Debridement								
Absorption			]					
Hydration								
Protection								
Palliative / conservative								
Reduce bacterial load								
Assessors Print Initials								
Dressing Renewed (planned or unplanned								
dressing change)								
Re-assessment date								
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## To be completed when treatment or dressing type / regime altered ${\bf NB\ Please\ write\ clearly}$

Date	Wound Number	Cleansing Method, Dressing Choice & Rationale	Frequency	Evaluation & Rationale for changing dressing type	Signature