

Evaluation of Wound Care Products

For products which are being formally assessed by the South West Yorkshire Wound Management Group

Product being evaluated	Previous product(s) used				
Date evaluation started: Date evaluation ended	l:				
Patient's Name:	DOB:				
Hospital Number:	NHS Number:				
Team/Ward:	Hospital				
Factors which may delay healing (e.g. lifestyle, medicati	on, medical condition):				
Allergies:	Patient Consent to Treatment:- YES NO				
Wound Aetiology/Type/Grade/Category (EPUAP):					
Acute:	Chronic:				
(Wound present 6 weeks or less)	(Wound present for longer than 6 weeks)				
Is the dressing easy to apply?	Comments				
YES NO					
Which secondary dressing was used					
How frequently was the dressing changed					
Did the dressing achieve the overall aim of treatment	Comments				
YES NO					
How comfortable was the dressing	Comments				
Not comfortable Comfortable					
How easy was the dressing to remove					
Other comments/Recommendations e.g. should this pro	oduct be added to the formulary				

Wound Assessment

	Initial Assessment	First Dressing change	Date	Date	Date	Date
Pain caused by dressing						
(a) None						
(b) Dressing change						
(c) Continuous/specific times						
Size of wound	•	•	•	•	•	•
Length (cm)						
Breadth (cm)						
Undermining						
Depth (cm)						
Photographed (date)						
% of each tissue type	•				-	
(a) Epithelialising						
(b) Healthy granulation						
(c) Unhealthy granulation						
(d) Over-granulation						
(e) Sloughy						
(f) Necrotic						
Surrounding skin						
(a) Healthy/intact						
(b) Dry/scaling						
(c) Eczema						
(d) Fragile						
(e) Oedematous						
(f) Macerated						
(g) Erythema						
(h) Excoriation						
Wound odour						
(a) None						
(b) Slight						
(c) Offensive						
Wound exudate						
(a) Clear						
(b) Red						
(c) Green						
(d) Yellow						
Amount of exudate		v				_
(a) None						
(b) Low						
(c) Medium						
(d) High/strike through						
Infection						
(a) Infection present	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
(b) Wound swab sent	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No	Yes / No
C) Result of swab						