## **Non-formulary Dressing Reporting Form**



Patient Name CHI	Type of wound	Tick
CHP / Clinical Group	Leg Ulcer	
CHF / Cillical Gloup	Pressure Ulcer	
GP Practice / Specialty	Diabetic Foot Ulcer	
	Other please specify	
Care Home / Hospital & Ward		

## **Wound Assessment**

Tissue type on wound bed	Tick	Peri-wo	und s	skin	Tick	Wound Exudate Level	Tick
Necrotic		Macerated (White)				Low	
Sloughy		Oedematous				Moderate	
Granulating		Erythema (Red)				High	
Epithelialising		Excoriated (Red)				Serous (straw)	
Hypergranulating		Fragile			Haemoserous (red / straw)		
		Dry/scaly			Purulent (green / brown / yellow)		
Signs of infection		Tick Infection Status			Tick		
None				Contaminated: Presence of non-replicating bacteria in			
Heat				wound			
New slough / necrosis (deteriorating wound bed) Increasing pain			Colonised: Replicating bacteria adhering to the wound with				
			no detrimental effect to wound healing				
Increasing exudate				Critically colonised / Signs of local infection:			
Triple granulation tipous			Presence of bacteria at the wound bed which compromises nealing but does not result in infection. Consider topical				
		antimicrobials first-line; refer to Tayside Wound Management					
Spreading erythema beyond 1	cm			Formulary.			
Swab obtained for culture (not re	outine)			Clinically infected / Systemic: Local signs of pyrexia /			
Luminous green & odour (suspected pseudomonas)				rigors / spreading erythma / invasion and multiplication of micro-organisms in body tissue with overt host response.  Systemic antibiotics indicated: refer to Tayside Area Formulary.			

## **Dressing Selection**

Formulary Dressings
Type and name of 1st line formulary dressing
Length of time usedReason unsuitable
Type and name of 2 <sup>nd</sup> line formulary dressing
Length of time usedReason unsuitable
Type and name of any non-formulary dressing used
Length of time usedReason unsuitable
Non-formulary Dressing Choice
Type and name of dressing
Perceived advantages over formulary dressings
Anticipated duration
Treatment cost for this duration
t is my clinical opinion that this dressing is the best choice for this patient. I have considered formulary