

NHS Foundation Trust Referral Form to Tissue Viability Services The Centre Manor Park 30 Church Road London E12 6AQ Tel 020 8553 7484

## Please complete and email to tissueviability.service@nhs.net

	Patient Details			
Patients Name		Address:		
		Telephone No:		
Date of Birth		NHS Number		
GP' s Name & Address		Nurse		
Telephone No:		Telephone No:		
Medical History: (or attach EMIS Summary)		Medication:		
Allergies:				
Assessment				
WATERLOW Score:		MUST nutritional score:		
Skin assessment completed: Yes		Pain score – patient reported 1-10		
No 🗔				
Wound Assessment				
Wound Type: Leg ulcer 🛛 Pre	essure ulcer	Dia Dia	Ibetic foot wound	
Surgical wound Laceration/abrasion Other				
Wound cause: Wound location: Wo			ation:	
Leg ulcers:		Pressure Ulcers:		
Venous Mixed		Grade 1 Grade 3		
Venous     Mixed				
		Grade 1 Grade 2	Grade 3 Grade 4	
Arterial  Other		Grade 2	Grade 4	
Arterial  Other  DOPPLER ASSESSMENT DATE:		Grade 2 Please provide 1		
Arterial  Other  DOPPLER ASSESSMENT DATE:		Grade 2 Please provide I ulcers ABPI	Grade 4 Doppler result for heel pressure Right Leg Left leg	
Arterial  Other  DOPPLER ASSESSMENT DATE:		Grade 2 Please provide I ulcers ABPI Datix report comp	Grade 4 Doppler result for heel pressure Right Leg Left leg pleted	
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Arterial Other DOPPLER ASSESSMENT DATE: ABPI Right leg Left leg Wound Measurement:		Grade 2 Please provide I ulcers ABPI Datix report comp Safeguarding Ale Infection: Clinical	Grade 4 Doppler result for heel pressure Right Leg Left leg bleted ert Raised signs of Infection: Yes/No	
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Arterial       Other         DOPPLER ASSESSMENT DATE:       ABPI         ABPI       Right leg       Left leg         Wound Measurement:       Maximum length & width & depth         Tissue type: %       Epithelialising       Granulating		Grade 2 Please provide I ulcers ABPI Datix report comp Safeguarding Ale Infection: Clinical	Grade 4	
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Date received by Tissue Viability: