National Diabetes Programme, Clinical Strategy and Programmes Directorate

Appendix 6: Diabetes Foot Ulcer Assessment and Referral Form

<u>Definition of an ulcer</u>: A full thickness skin break at least to Grade 1 of the University of Texas Wound Classification System, occurring distal to the malleoli.

Patient Name: Patient Address:	Medication:
DOB: Phone No: Medical card/Long term illness card/neither	History of retinopathy/nephropathy/MI/CVA Smoker: Yes/No Anticoagulant Therapy: Yes/No GP Name:
Diabetes: Type 1 / Type 2	GP Address:
1. Date foot wound(s) first detected: /	Left Foot Right Foot
Location on foot please circle location of wound(s) on the diagram	
3. Ulcer description If there is more than 1 foot would would be a size of Wound 1.	nd, please document each one separately on this form.
Approximate size of Wound: <10mm□ 10-30mm□ >30mm□ Approximate size (mm)	Approximate size of Wound: <10mm 10-30mm >30mm Approximate size (mm)
Wound appearance: Granulation tissue □ Slough tissue □ Joint or bone detected □ Tendon □ Necrotic tissue □ Purulent Exudate □ Malodor □ Cellulitis □	Wound appearance: Granulation tissue Joint or bone detected Necrotic tissue Malodor Cellulitis
Texas Wound Classification Grade Definition	
A pre- or post-ulcerative site that has healed Superficial wounds through the epidermis, or exthat do not penetrate to tendon, capsule, or box Wounds that penetrate to tendon or capsule Wounds that penetrate to bone or into the joint	B) Non-ischemic infected wounds C) Ischemic non-infected wounds D) Infected ischemic wounds
Wound 1 Ulcer classified as: Grade Stage Comments:	Wound 2 Ulcer classified as: Grade Stage Comments:
4. Further Information Is the wound(s) infected: Yes \(\subseteq \) No \(\subseteq \) If yes, is the part To your knowledge has any other health professional If yes, please give details of whom and where \((e.g. \) GP/not	reviewed/treated the wound(e). Voc C No C
Printed Name Position/Title	Work Location Contact phone number
Signature:	Date://