	DRM LOWER EXTREMITY (europathic & diabetic foot wounds		NT INFORMATION		
Regional home care		Surname:		First Name:	
FAX: PHONE: Specialist PHONE: on-call vascular specialist		Addres	Address:		
		DOB: Age:		HSN: Treaty:	
		PERTINENT MEDICAL HISTORY: please attach any relevant documents □ diabetes □ CKD stage heart failure Medications: □ peripheral arterial disease □ obesity □ varicose veins or previous DVT □ CAD □ smoker □ Allergies: □ hypertension □ other:			
ULCER CHARACTERISTICS:					
NOTE: Indications for urgent specialist referral include: severe/ limb-threatening infection, gangrene, acute ischemia					
Location:	☐ Proximal to medial malleolus		☐ Over bony prominence on the lower leg/ foot		
Appearance:	 ☐ Shallow, irregular border ☐ Surrounding skin edema/induration ☐ Stasis dermatitis / skin hyperpigmentation of lower leg 		☐ Punched out/deeper wound, well-defined border ☐ Surrounding skin atrophic, shiny		
Foot exam:	 □ Pedal pulses present □ Swelling/peripheral edema (reported/present) 		 □ Pedal pulses weak/absent □ Features of chronic ischemia: dry atrophic skin, dystrophic nails, absent toe hair, poor capillary refill □ Patient report of claudication/ ischemic type pain □ Foot deformity 		
Neuropathy:	☐ No signs		 □ Loss of sensation to 10g monofilament or perception of 128Hz tuning fork at big toe □ Patient report of neuropathic pain □ Signs of intrinsic foot muscle weakness 		
Size of wound:					
Duration of this ulcer: Initiating event:					
PROBABLE ETIOLOGY:					
☐ Venous ☐ Arterial ☐ Diabetic (neuro-ischemic) ☐ Mixed ☐ Uncertain					
Signs of infection:					
□ No signs infection					
☐ Mild – modera	ate □ purulent exudate, □ skin erythema <2cm surrounding ulcer, □ no systemic signs, □ no signs significant ischemia, □ no deep tissue involvement				
☐ Severe infection	on ☐ systemic signs/toxicity, ☐ cellulitis (skin erythema >2cm surrounding ulcer), ☐ gangrene, ☐ foul odor, ☐ deep tissue involvement (bone, joint, abscess), ☐ increasing pain				
Recent lab tests: A1C Creatinine Creatinine GFR					
Treatment to date:					
 □ Contact on-call vascular surgeon and fax this form for URGENT REFERRALS (red flags signs/symptoms) □ FAX REFERRAL to nearest home care team for initiation of treatment according to wound pathway protocols (this may include home care nurse ordering wound swab in referring physician's / NP's name) □ FAX REFERRAL to BOTH home care team AND specialist office for all DIABETIC FOOT ULCERS. Home care will initiate care; specialist assessment/consult takes place within three weeks. 					
PHYSICIAN/RN-NP NAME SIGNATURE					
PHONE NUMBE	ER		DATE		