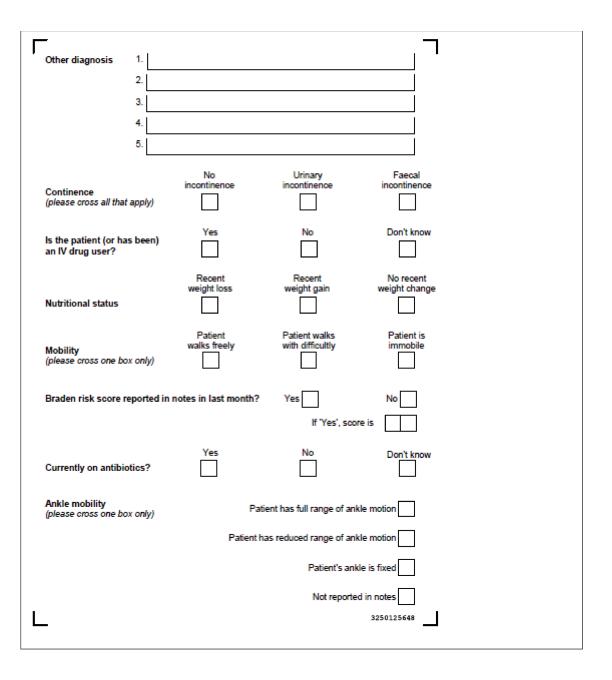
THE UNIVERSITY of York Leeds Community Healthcare				
Wounds Research for Patient Benefit				
A Survey of Complex Wounds and their Care Data Capture Form				
Section 1				
DETAILS OF HEALTHCARE WORKER COMPLETING THIS FORM				
District Practice Specialist Nurse Nurse Podiatrist Other Job Title				
Band 2 3 4 5 6 7 8a Other				
Community Acute Nursing NHS NHS home Hospice Other Service				
Date of assessment / / / 2 0 1 1 day month year				
ID NUMBER				

Γ	Section 2	Г
	PATIENT DETAILS	
	Patient's age years	
	Patient's gender Male	Female
	Ethnicity	
	White     White     White       British     Irish     Other	Black Black Black African Caribbean Other
	Asian Asian Asian Indian Pakistani Bangladeshi	White and White and Asian Black Black Other Caribbean African
	White and Other mixed Asian background Chinese	Other
	Type of accommodation individual lives in	Own home
		Sheltered accommodation
		Residential home
		Nursing home
		No fixed abode
		Other
_	If 'Other', please describe	
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RELEVANT CO-MORBIDITIES
Please cross all that apply, if recorded in notes
Cardiovascular disease (CVD)
e.g. Hypertension (high blood pressure, high BP), Myocardial infarction (MI, heart attack, IHD), Angina (IHD), Heart failure (CCF, CHF, HF, LVF)
Peripheral Vascular Disease (PVD)
e.g. Ischaemia (leg/foot), Claudication (intermittent claudication), Rest pain, Arteriopathy/angiopathy, Aneurysm including aortic aneurysm
Diabetes (DM)
e.g. Insulin dependent DM (IDDM, Type I diabetes), Non insulin dependent DM (NIDDM, Type II diabetes)
Arthritis
e.g. Rheumatoid arthritis (RA), Osteoarthritis (OA), Non rheumatoid arthritis
Orthopaedics
e.g. Fractured neck of femur (# NOF, # hip, fractured hip, broken hip), Other fracture/break, Elective orthopaedic
Airways
e.g. Chronic obstructive airways/pulmonary disease (COAD, COPD), Chronic bronchitis, Emphysema, Asthma
Neurological
e.g. Parkinson's disease, Multiple sclerosis (MS), Epilepsy (fits, Grand mal, Petit mal, tonic-clonic, seizure), Spinal Injury
Stroke
e.g. (cerebrovascular accident, CVA, transient ischaemic attach, TIA)
Canoer
e.g. any cancer diagnosis
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Section 3
CURRENT COMPLEX WOUND(S)
Frequency of wound related consultations per week
Duration of most recent consultation hours minutes
Location of wound treatment Patient's GP Community Hospital Hospital Other If 'Other', home Practice Clinic in-patient out-patient Other please describe
Does the patient receive wound related Yes No Don't know
Total number of current complex wounds
Please complete the following assessment for the 4 worst wounds.
Complex Wound 1
Duration of wound years months weeks
Type of wound (refer to guidelines for wound definitions) (please cross one box only)
Diabetic Non-diabetic Venous Arterial Arterial/Venous foot ulcer foot ulcer leg ulcer leg ulcer leg ulcer
Pressure Dehisced Pilonidal Traumatic wound ulcer surgical wound sinus Abscess e.g.road traffic accident
Other surgical Fungating If 'Other'. wound carcinoma Burn Other please describe
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What do you believe the underlying cause of the wound to be? (please cross all that apply)
Mixed     Pressure/     Post       Venous     Arterial     Arterial/Venous     Friction/Sheer     Infection     Surgical
Is a Doppler ABPI recorded in the notes? Yes No
Location of wound (anatomical description)
Category of wound (1 to 4) Unstageable
Exudate High Moderate Low None
Macerated Oedematous Erythema (please cross all that apply)
Malodour? Yes No
Treatment objectives (please cross all that apply) Bacterial load Odour
Debridement Absorption Hydration management management Reduce Encourage
overgranulation granulation Protection Other
If 'Other', please describe: 5818125640

Wound dressing being used (refer to the list of dressings in the guidelines and insert the corresponding code in the boxes)	
Primary dressing Secondary dressing	
OTHER WOUND TREATMENTS (please cross all that apply)	
Antibiotics for Topical wound infection Pentoxifylline steroids Analgesics	
Drugs / medicines	
Bandaging	
Multi layer compression 3 layer reduced compression 2 layer Short stretch e.g. Actico/Comprilan e.g. K2	
Non compression bandage Dresssing retention bandage e.g. K Ute e.g. K-Band	
Hosiery e.g. Mediven, Jobst	
Class 1 over the counter Class 2 over the counter	
Class 3 over the counter Class 2 made to measure Class 3 made to measure 40 mm hg treatment hosiery	
Class 3 made to measure 40 mm ng treatment hosiery - over the counter - over the counter - made to measure	
Equipment	
Pressure relieving mattresses	
High specification foam replacement Crutches Crutches	
Air alternating replacement e.g. Quattro deep cell prime Wheelchair	
Air alternating overlay e.g. Alpha excel	
Repose (overlay system) If 'Other', please describe:	
Foam overlay	
Footwear/Orthotics/         Prescribed         Footwear         Heel pressure relief           Foot pressure         footwear         adaptation         Insoles         Trough, PROFO boot         Other	
relieving equipment	
If 'Other', please describe:	
Hyperbaric Occupational Other oxygen therapy Physiotherapy therapy	
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Section 3 completed up to four times where the patient had multiple	le wounds
Section 5 completed up to rour times where the patient had multip	ne woullus