atient		
Name:	NHS Number:	
Address	Date of Birth:	
Telephone:	Mobile Tel.:	

Generic Wound Assessment for Trial 3

This Questionnaire has been published for Trial within Tissue Viability potentialy ahead of wider use across LCH. Proposed Updates from May / June 2011

All questions marked with a * should be answered.

1. General

This questionnaire has been through a clinical consultation process within Leads Tissue Viability Service and has been approved for use.

It is primarily intended for use within a community care setting within Leeds Community Healthcare Services.

- 1. Gender of patient O Male O Female
- 2. Brief Description of Wound: (to include no more than Area of Body and Left or Right and/or Front or Back)
- 3. Re-Assessment No.
- 4. Date

It is essential that each wound is captured on a separate form. Do not include more than one wound on each assessment.

2. A. Type of Wound

A measurement should be taken as a Baseline and on an on-going basis at least monthly or if wound has improved / deteriorated.

Patient	
N	ame: NHS Number:
5.	Type of Wound
et 1.	O Leg Ulcer - arterial
	O Leg Ulcer - venous
	O Leg Ulcer - mixed
	O Pressure Ulcer
	Diabetic Foot Ulcer Non-diabetic Foot Ulcer
	O Dehisced Surgical Wound
	O Pilonidal Sinus
	O Abscess
	C Fungating Wound
	O Traumatic Wound
	Ŏ Bum
	Other (Please give details in Notes Box)
	ana annalata a secolita assessant fans as annocidata a sitar olara fansana olara
	ase complete a specific assessment form as appropriate e.g.leg ulcer / pressure ulcer.
5.	Position of wound / wound site
	O Left
	ORight
	O Front O Back
7.	Area of Body
	O Sacrum
	O Buttock
	•
	O Hip
	O Heel O Ankie
	O Foot
	O Above Knee
	O Below Knee
	O Upper Arm
	O Lower Arm
	Ö Back
	O Chest
	O Abdomen
	O Head
	O Other (Please give details in Notes Box)
8.	ABPI
	O Below 0.4
	0.4-0.6
	0.61-0.8
	O 0.81 - 1.0 O 1.01 - 1.2
	0 1.01 - 1.2 0 1.21 and above
	O Not Applicable
	B. Bialy Exchange
3.	B. Risk Factors

Path	ame:	NHS Number:
eu	Maraty.	
Consider appropriate referrals for those with * Select all those appropriate below:-		
9.	Chemotherapy / Radiotherapy	
10.	Continence / Moisture Issues	
11.	Diabetes*	
12.	Elderly Yes	
13.	Immunosuppression	
14.	Infection Tes	
15.	Mobility Yes	
16.	Nutrition*	
17.	Peripheral Neuropathy	
18.	Poor Blood Supply	
19.	Poor Oxygen supply to wound Yes	
20.	Recent Acute Illness / Surgery	
21.	Smoking Ves	
22.	Steroids or NSAIDS	
23.	Other - please specify in Notes Box	
24.	Method of Measurement Wound Map Ruler	
25.	. Has Photograph been taken? ○ Yes ○ No	

Prpendicular to the Maximum Length
rpendicular to the Maximum Length
pendicular to the Maximum Length
rpendicular to the Maximum Length
rpendicular to the Maximum Length
spendicular to the Maximum Length
no slough
h/without slough
posed tendon / bone
s obscuring depth
MUST add up to 100)
F6

Patie	
Nar	ne numer
n the f any	e section below, items may indicate * chronic or + acute infection. y of the following are present tick Yes, if not tick No
36.	Granulation, tissue bleeds easily *
	O Yes
	Ō No
37.	Fragile bridging of Epithelium occurs*
	O Yes
	Ŏ №
38.	Odour increasing *
	O Yes
	Ō №
39.	Healing is slower than anticipated *
	O Yes
	Ō №
40.	Wound breakdown *
	O Yes
	Ŏ №
41.	Dehistence *
	Q Yes
	Ŏ No
42	Exudate Levels (Must tick ONE)
	O High *
	O Moderate
	Q Low
	Ö None
43.	Exudate Viscosity (Must tick ONE)
	○ Viscosity Thin
	O Viscosity Thick*
	O Pus / Abcess +
44.	Exudate Amount (Must tick ONE)
	O Amount increasing *
	O Amount decreasing
	O Amount static
	O Unknown
Wou	ind Margin / Surrounding Skin
	y of the following are present tick YES otherwise tick NO
45.	Macerated *
	O Yes
	Õ No
46.	Localised Oedema *
	Q Yes
	⊙ No

Pati Na	me:NHS Number:
17.	Localised Erythema *
	O Yes
	O No
AR	Cellulitis / extending 2cms from wound edge +
40.	O Yes
	O No
49.	
	() Yes
	Ŏ No
50.	Fragile *
	O Yes
	Ŏ No
51.	Dry / Scaling
	O Yes
	Õ No
52.	Healthy / Intact
	O Yes
	O No
53.	Pain (if present complete a full pain assessment) (PLEASE TICK ONE)
	O Continuous/ Constant
	○ At specific times
	At dressing change
	O None
	O Change in character of pain +
64.	Odour (PLEASE TICK ONE)
	O No odour
	O On dressing removal
	When dressing intact
	O On entry to the room
	O Abnormal smell +
	e above set of questions have identified chronic / acute infection, please swab and refer to the wound ction algorithm.
55.	Swab taken?
	O Yes
	Ō No
6.	E. Treatment Objectives
Sele	ict all those applicable
56.	Debridement
ww.	Yes

Pati	neric Wound Assessment for Trial 3
67	Absorption
wy.	☐ Yes
58.	Hydration Yes
59.	Bacterial Load Management
60.	Odour Management Yes
61.	Reduction of Overgranulation Yes
62.	Protection Yes
63.	Pain Management
64.	Other (outline in Notes Box)
65.	Promote granulation tissue growth - TNP
7.	F. Wound Treatment
66.	Was wound treatment carried out? O Yes O No
lf Ye Box	es above, select all those applied from the list below whilst adding the appropriate dressing code in the Notes
67.	Primary Dressing - add dressing code below O Yes
68*	O No Primary Dressing code
69.	Secondary Dressing - add dressing code below O Yes O No
70*.	Secondary Dressing code
71.	Bandage - add dressing code below O Yes O No
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00	angan ka pregari internet nantar kanana manan matara kanana manan matara.
	eric Wound Assessment for Trial 3
ation	16
Nam	NHS Number:
	Bandage code
8. I	O Yes O No
	Hoslery code
	Wound Healed? O Yes O No