This form is to filled in by the Research Associate at the 'six week' follow-up clinic

WOLLF	Centre ID
Six Week Follow-up Form	Participant ID
Section 1	
1. Has the patient been discharged from the admitti	ng hospital? Yes No
If Yes, what was the date of discharge $_{[00/mm/\gamma \gamma \gamma \gamma]}$	
2. Please confirm the location of the trial wound	
a) Right Left D	/ Fibula Foot
3. Hospitalisation (please add details about the patient's st	ay in hospital to the table below)
Type of Ward	Number of days
Intensive Care Unit	
Acute Trauma Ward	
Rehabilitation Ward	
Other (please specify)	
4. Which treatment did the patient receive?	
Standard dressing NPWT Oth	er (piesse specity)
5. Was this different to randomisation?	Yes No
If Yes, was this due to:	Yes
Surgeon choice	
Lack of equipment	Н
Other	
6. Did the treatment subsequently change during th	e patients stay? Yes No
If Yes, what did the patient subsequently receive?	
Standard dressing NPWT Other	tr (please specify)
Why did the treatment change?	Yes
Surgeon choice	H
Other	□
7. If treated with NPWT, how long was the pump on	? (days)
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Centre ID		Particip	ant					ID		
8. For either dre	ssing how	many times	in tota	was	this	chan	ged?	(Please give de	tails below)	
Date of change	Dressin	g description	1							
Section 2—	Trial wo	und comp	olicat	ions						
After surgery, trial wound? Ple (Please ignore pin s	ease go thr	ough each, w	ith the	patier	nt an	d tici	k all t	that apply.	ion to the	
WOLLF wound only							Anytime since surgery	Symptoms present No today		
Is the wound red and inflamed?										
	I:	s the area an	ound th	he wo	und	swo	llen?			
	Is the area	around the	wound	pain	ful o	rten	der?			
	ls th	ere any fluid	leakin	g fron	n the	wo	und?			
		f yes, is the f			_	_		_		
		Is the wound			_					
	Has a sur	geon deliber		_						
In the second		Any fever of				_	_	_		
Is there any sig		wab been tal								
rias (	a culture s	wab been tai	ken mo	m the	tria	i wo	unar			
If a culture swab		from the tria				onfir	m:			
	oiotics bee se record l	n prescribed below:	for the	trial	wou	nd ir	nfect	ion? Ye	s N	0
Name of drug		Dose	Times/	day	Rou	te		Duration	Prescribed by (GP/Surgeon)	
										-
3. Have antib	oiotics bee	n prescribed	for any	y othe	er inf	ectio	n?	Ye	s N	. 🗆

Cent	re ID			Ш		Partici	pant ID	L							
4.					tor dia		i a wound	1					Ye	es 🗌	No _
5.	Does	s the	trial	wour	nd loo	k fully h	nealed?						Y	es 🗌	No
6.	Does	s the	patie	ent fe	el tha	t their t	trial wour	nd ha	s he	aled?	•		Y	es	No
7. If 1	trial w	round	d con	mplica	ations	were to	reated su	rgica	lly pl	ease	give	details	E		
Date	(dd/mm	/mnl:		$\perp$	] [			$\perp$	$\perp$						
Surge	on							Н	ospita	al					 
Detai	ls (inc	ludin	g type	e of su	urgery	)									 
Sec	tion	3-	Otl	ner (	Com	plicat	ions								
1. Ha	s the	patie	ent h	ad an	y of t	he follo	wing: (ple			all that	t are r	elevant)			
Com	plicat	ions	of an	aesth	nesia			ť	es						
Post-	opera	ative	blee	ding											
Thro	mboe	mbo	lic ev	vent:				г	$\neg$						
					romb	osis		H	-						
	PE -	Pulm	onar	ry Em	bolis			L	_						
Possi	ble d	amag	te to	adjad	ent s	tructure	es:								
	Nerv														
	Tend														
	Bloo	d ve	ssels												
Dela	yed u	nions	s/nor	n-unio	ons										
Furth	ier su	rgen	y to r	emov	re/rep	lace me	etalwork								
A dia	gnosi	s of (	Comp	olex R	egion	al Pain	Syndrom	• [							
Othe	reve	nt													
e.g. cl	est in	fection	n, pre	ssure :	sores o	r other c	omplication	s afte	ır sur	gery					
Deta	ils														 

WOLLF wound? (7 Date (46/mm/cox		i Edew)			
Section 4					
1. When was the	WOLLF wound	closed? Date (gs/mr	Maple .		
2. How was the W	OLLF wound f	finally closed?	Primarily Skin graft Local flap Free flap Other	(Please specify	
Section 5		t felt when admitt			rdect one answer onl
Compared to he     Worse     The Sa		t felt when admitt	A Lot Be	tter ladk to Norma	
Compared to he     Worse     The Sa	e Better changed or is	likely to change	A Lot Be	tter ladk to Norma	
Compared to he    Worse    The Si    A Little     Has the patient	e Better changed or is s over the nex	likely to change t3 months?	A Lot Ber Almost E Back to 1	iter lack to Norma Normal	
1. Compared to he Worse The Si A Little 2. Has the patient any contact detail	thanged or is sover the nex	likely to change t3 months?	A Lot Ber Almost E Back to 1	iter lack to Norma lormal Yes	No [