

CASE REPORT FORMS

Site no.	Subject No.	
	Patient Initials	



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Patient/subject Screening Log

Sponsor:	ISRCTN Number:	Principal Investigator name:	Site Number:
Imperial College London	ISRCTN02335796		

Age	Date Screened	Sex (M/F)	АВРІ	Superficial venous disease on colour duplex assessment deemed to be significant enough to warrant ablation by the treating clinician (either primary or recurrent venous reflux)? (Yes /No)	When did ulcer first appear? (dd/mm/yy)	Randomised (Yes/No)	Patient ID (if randomised)	Reason for Non-inclusion (if applicable) Age; ABPI (≥ 0.8 to be eligible); Superficial venous disease; Current leg ulceration of greater than 6 weeks, but less than 6 months duration; Other exclusion criteria (pls specify); Refused consent; Clinician decision (pls specify)
								() //

EVRA CRF Booklet V2.0, 10th December 2013

Please send screening logs to the Trial

Manager regularly:
Email: evratrial@imperial.ac.uk
Fax: 0203 311 7362



EVRA Trial ID		

	Patient InitialsPatient Date of birth/_		_/	
Inc	Inclusion / Exclusion Checklis	st		
The	following criteria MUST be answered YES for participant to be included trial (except where NA is appropriate):	,	Yes	No
1.	Current leg ulceration of greater than 6 weeks, but less than 6 months duration			
2.	Patient age ≥ 18 years			
3.	Ankle Brachial Pressure Index (ABPI) ≥ 0.8			
4.	Superficial venous disease on colour duplex assessment deemed to be significant enough to warrant ablation by the treating clinician (either primary or recurrent venous reflux)			
5.	Able to give informed consent to participate in the study after reading the patient information			
If a	ny of the above criteria is answered NO, the participant is NOT eligible for be included in the study.	the	trial and	must not
Exc	clusion Criteria			
The	following criteria MUST be answered NO for the participant to be included trial:	l in	Yes	No
1.	Is there a presence of deep venous occlusive disease or other conditions precluding superficial venous intervention			
2.	Is the patient unable to tolerate multilayer compression bandaging			
3.	Inability of the patient to receive prompt endovenous intervention by recruiting centre			
4.	Is the patient pregnant			
5.	Is the leg ulcer of non-venous aetiology (as assessed by responsible clinician)			
6.	Is the patient is deemed to require skin grafting			
If a	ny of the above criteria is answered YES, the participant is NOT eligible fo be included in the study.	r the	trial and	must not
	Signed Dated			



EVRA Trial ID	

PATIENT CONSENT

Participant Infor	med Consent:							
Date participant signed written consent form:					(DD /	MMM /	YYYY)	
Name of person	taking informed c	onso	ent:					
			ISIT DEMO)GR	APHIC DA	ТА		
Date of Assessn	nent:/							
Demographic Da	ata:							
Date of Birth://								
Sex: Male Female								
Ethnicity:								
White	White British		White Irish		White Other			
Mixed race	White & Black Caribbean		White & Black African		White & Asian		Other mixed background	
Asian or Asian British	Indian [Pakistani		Bangladeshi		Other Asian background	
Black or Black British	Caribbean [African		Black Other			
Chinese or other ethnicity	Chinese [Other [] (pleas	e speci	fy)			
Work: Is the pat	ient retired? 🗌 Ye	es [No					
If No:								
Worker employee self-employed and contractor director office holder								
Occupation								



EVDA Total ID		
EVRA Trial ID		

PREGNANCY	(IF FEMALE)
Male = Not Applicable	
Female Date of Test	
	(DD / MMM /YYYY)
Result	☐ Negative ☐ Positive = DO NOT RANDOMISE
	IRES (BEFORE PT TOLD OF ALLOCATION)
THE TIME IN T	, LESS/THOTY
1) SF-36	
2) AVVQ	
3) EQ-5D	
RANDOMISATIO (SEE HANDBOOK FOR INS RANDO	STRUCTIONS ON HOW TO
Participant Randomisation/Enrolment	
Participant study Number allocated:	
Treatment Arm	☐ Early ☐ Delayed



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VISIT 1 BASELINE **VITAL SIGNS**

Height: Weight: kg

VISIT 1 BASELINE **SMOKING STATUS**

	Has the pa	articipant ever smoked?
П	Smoked for years Current Smoker Participant's average daily use: - Number of cigarettes per day :	Smoked for years
		Date when smoking started:/
	Former smoker	Date when smoking ceased:/
		When smoking, participant's average daily use: - Number of cigarettes per day :
Com	ments:	



EVDA Trial ID		
EVRA Trial ID		ш

VISIT 1 (BASELINE) **MEDICAL HISTORY**

N/A - Male If female: Previous Pregnancies If yes History of DVT in pregnancy	☐ Yes ☐ No ☐ Yes ☐ No
☐ N/A - Male If female: Current or history of hormone therapy	None □ Previous HRT □ Current HRT □ Previous oral Contraceptives □ Current oral contraceptives
History of Rheumatoid disease	Yes No
Previous history of DVT	Yes No
Currently taking Antiplatelet therapy	None Aspirin Clopidogrel Other:
Currently taking Anticoagulation therapy	None Warfarin New Oral Anticoagulants: Other:
Currently taking Steroids	Yes No
Currently taking Trental (pentoxyfilne)	Yes No
Diabetic	☐ Yes Type 1 ☐ Type 2 ☐ ☐ No



EVDA Total ID		
EVRA Trial ID		

VISIT 1 (BASELINE) ULCER HISTORY

	Yes:		
	Date / /		
	(MMM / YYYY)		
Previous leg ulcer	☐Right ☐ Left ☐ Both		
	□ No		
	Compression bandaging		
	Liquid sclerotherapy		
	Foam sclerotherapy		
	GSV surgery		
Previous leg ulcer treatment:	SSV surgery		
	Laser ablation		
	Radiofrequency ablation		
	Phlebectomy		
	Other:		

VISIT 1 (BASELINE) **CURRENT ULCER**

Date Appeared	Date / /
Trial Leg ulcer leg	Right Left
Location	Lateral Medial Circumferential
Size (from tracing – see Handbook for tracing instructions)	cm2 Scan tracing as save as: PtTrialnumber_Baseline_tracing_dd/mm/yy Email to EVRAtrial@imperial.ac.uk
Take Photo (- see Handbook for photo instructions)	Save as: PtTrialnumber_Baseline_Photo_dd/mm/yy Email to EVRAtrial@imperial.ac.uk



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VISIT 1 (BASELINE) **CURRENT COMPRESSION**

	None
Ulcer Dressing	Inadine
	Other, details:
Baseline Compression	Other, details:
	American 40-50 Day & night
When worn	Day only



EVRA Trial ID				
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VISIT 1 (BASELINE) **DUPLEX**

Collect	Email to	
	EVRAtrial@imperial.ac.uk	
Trial ulcer Leg	ht Left	
Date of Scan Date /	/(DD/MMM / YYYY)	
GSV	☐ Incompetent ☐ Occluded	
AASV Thigh	☐ Incompetent ☐ Occluded	
PASV Thigh	☐ Incompetent ☐ Occluded	
AASV Leg	☐ Incompetent ☐ Occluded	
PASV Leg	☐ Incompetent ☐ Occluded	
Saphenofemoral Junction	☐ Incompetent ☐ Occluded	
Thigh (Hunterian)	☐ Incompetent ☐ Occluded	
Medial Knee (Boyd's)	☐ Incompetent ☐ Occluded	
Calf (Cockett's)	☐ Incompetent ☐ Occluded	
Ankle	☐ Incompetent ☐ Occluded	
PTCV Thigh	☐ Incompetent ☐ Occluded	
Giacomini Vein	☐ Incompetent ☐ Occluded	
ATCV Thigh	☐ Incompetent ☐ Occluded	
SSV	☐ Incompetent ☐ Occluded	
Interconnecting Vein	☐ Incompetent ☐ Occluded	
Gluteal	☐ Incompetent ☐ Occluded	
Sciatic	☐ Incompetent ☐ Occluded	
Lateral Thigh	☐ Incompetent ☐ Occluded	
Saphenopopliteal Junction	☐ Incompetent ☐ Occluded	
Mid-calf	☐ Incompetent ☐ Occluded	
Para-achilean	☐ Incompetent ☐ Occluded	
Investigations Findings: De	eep Veins:	
Iliac	Reflux Outflow obstruction	
Femoral	Reflux Outflow obstruction	
Popliteal	Reflux Outflow obstruction	
Crural	Reflux Outflow obstruction	

VISIT 1 (BASELINE) CEAP

Record in Trial Leg only Right Left				
Clinical Grade	□ C0 □C1 □C2 □C3 □ C4 □C5 □C6			
Clinical signs - presentation (C)	Symptomatic Asymptomatic			
Etiologic classification (E)	☐ Primary ☐ Secondary ☐ Congenital ☐ No venous cause			
Anatomic distribution (A)	☐ Superficial ☐ Perforator ☐ Deep ☐ No venous cause			
Pathophysiologic dysfunction (P)	☐ Reflux ☐ Obstruction ☐ Both ☐ No venous cause			

Clinical*

- C₀ No clinical signs
- C₁ Small varicose veins
- C₂ Large varicose veins

- C₃ Edema C₄ Skin changes without ulceration C₅ Skin changes with healed ulceration C₆ Skin changes with active ulceration

Etiology*

- E_c Congenital
- E, Primary
- E. Secondary

(usually due to prior DVT)

Anatomy*

- A_s Superficial veins
- A_D Deep veins
- A_P Perforating veins

Pathophysiology*

P_R - Reflux P_o - Obstruction

"Early application of compression should be performed to correct swelling and progressive scarring and to initiate the healing process by improving the venous microcirculation."

Kistner R. Specific Steps to Effective Management of Venous Ulceration. Supplement to Wounds June 2010.

*Fronek HS, Bergan JJ, et al. The Fundamentals of Phlebology: Venous Disease for Clinicians. 2004. pg 151.

Clinical Classifications with examples



reticular veins









C, - ulcer scar



C_e - active ulcer



VISIT 1 (BASELINE) VCSS

Record in Trial Leg only Right Left						
	Pain	None	Mild	Moderate	Severe	
	Varicose Veins	None	Mild	Moderate	Severe	
	Venous Edema	None	Mild	Moderate	Severe	
	Skin Pigmentation	None	Mild	Moderate	Severe	
	Inflammation	None	Mild	Moderate	Severe	
	Induration	None	Mild	Moderate	Severe	
	Total no. of ulcers	<u> </u>	1	<u>2</u>	≥3	
	Active ulcer duration	□N/A	<3 mnts	s 3 to 12 mnths	>12mnths	
	Active ulcer size	None	<2cm	2-6cm	Secm	
	Compressive therapy	None	Intermi	ttent Most days	Full compliance	
	Are pedal pulses palpa	ble	Yes	□No		



Attribute	Absent (0)	Mild (1)	Moderate (2)	Severe (3)
Pain	None	Occasional	Daity	Daily w/meds
Varicose Veins	None	Few	Multiple	Extensive
Venous Edema	None	Evening only	Afternoon	Morning
Skin Pigmentation	None	Limited, old	Diffuse, more recent	Wider, recent
Inflammation	None	Mild cellulitis	Mod cellulitis	Severe
Induration	None	Focal <5 cm	<1/3 gaiter	> 1/3 gaiter
No. Active Ulcers	None	1	2	>2
Active Ulcer Size	None	<2 cm	2-6 cm	>6 cm
Ulcer Duration	None	<3 mo	3-12 mo	>1 yr
Compression Therapy	None	Intermittent	Most days	Fully comply

Pain=2, VV=2, Edema=2, Pigmentation=0, Inflammation=0, Induration=0, Active ulcers, size, duration=0, Compression therapy=2. Total VCSS=8



Attribute	Absent (0)	Mild (1)	Moderate (2)	Severe (3)	
Pain	None	Occasional	Daily	Daily w/meds	
Varicose Veins	None	Few	Multiple	Extensive	
Venous Edema	None	Evening only	Afternoon	Morning	
Skin Pigmentation	None	Limited, old	Diffuse, more recent	Wider, recent	
Inflammation	None	Mild cellulitis	Mod cellulitis	Severe	
Induration	None	Focal <5 cm	<1/3 gaiter	>1/3 gaiter	
No. Active Ulcers	None	1	2	>2	
Active Ulcer Size	None	<2 cm	2-6 cm	>6 cm	
Ulcer Duration	None	<3 mo	3-12 mo	>1 yr	
Compression	None	Intermittent	Most days	Fully comply	

Pain=0, VV=1, Edema=1, Pigmentation=0, Inflammation=0, Induration=0, Active ulcers, size, duration=0, Compression therapy=2. Total VCSS=4



EVDA Total ID		
EVRA Trial ID		

TREATMENT VISIT (THOSE RANDOMISED TO EARLY or COMPRESSION ARM WHO HAVE TREATMENT)

	Record in Trial Leg only	Right Left			
Date of Visit/Procedure:	//				
Type of Anesthesia None Sedation Local Tumescent anesthesia Regional General Procedural anticoagulation therapy None Warfarin LMWH UFH Other					
N/A Patient did not have laser treatment of any veins (please tick 'none' in this section on INFORM) Procedure Endoluminal Laser (tick only the veins treated by laser in the trial leg)	Site of cannulation: GSV at ankle GSV at knee SSV Power Settings Total Energy Used Length of vein treated Pullback time Wavelength:	Procedure Endoluminal Laser (tick only the veins treated by laser in the trial leg) — — . — mm at ankle SSV at mid-calf Other — . — watts — . — J — . — cm — . — secs			



EVRΔ	Trial	ID		

	☐ GSV					
	AASV thigh					
	PASV thigh					
	AASV leg					
	PASV leg					
	Saphenofemoral junction					
	Thigh (Hunterian)					
	Medial knee (Boyd's)					
	Calf (Cockett's)					
	Ankle	Procedure Foam				
	PTCV thigh					
	Giacomini vein	Sclerotherapy (tick only the				
	ATCV thigh	veins treated by foam in the <u>trial</u> leg)				
	SSV					
N/A Patient did not	Interconnecting vein					
have foam treatment	☐ Gluteal					
of any veins (please	Sciatic					
tick 'none' in this	Lateral thigh					
section on INFORM)	☐ Saphenopopliteal junction					
	Mid-calf					
Procedure	Para-achilean					
Foam						
Sclerotherapy	Largest diameter of treated vein mm					
(tick only the veins						
treated by foam in the	Sclerosant Agent: Sodium tetradecyl sulphate Polidocano I Hypertonic saline					
trial leg)	Glycerin Other					
than log/						
	Sclerosant concentration % Formulation:Liquidfoam					
	Total volume of sclerosant	mi				
	Total volume of scierosant	_ ·''''				
	Limited to man ratio [1:4 (500/)]	.2 (220/)				
	Liquid to gas ratio [1:1 (50%) [1]	:2 (33%)				
		(222.2.2.)				
	Gas used: Room air Gas mix	(CO2 & O2) Uther				
	Leg elevated ☐yes ☐No					
	Patient mobilized 0 minutes 2 r	ninutes ☐ 5 minutes ☐ 10 minutes; ☐>10 minutes				
	Ultrasound controlled: ☐yes ☐N	0				



FVRΔ	Trial I	D	

N/A Patient did not have radiofrequency treatment of any veins (please tick 'none' in this section on INFORM) Procedure RF Ablation (tick only the veins treated by RF ablation in the trial leg)	GSV AASV thigh PASV thigh AASV leg PASV leg Saphenofemoral junction Thigh (Hunterian) Medial knee (Boyd's) Calf (Cockett's) Ankle PTCV thigh Giacomini vein ATCV thigh SSV Interconnecting vein Gluteal Sciatic Lateral thigh Saphenopopliteal junction Mid-calf Para-achilean Largest diameter of treated veit Size of cannulation: GSV at ankle GSV at knee catheter size GF TF GS Length of vein treated RF Machine RF 85 RF 1 Temperature	in mm SSV at ankle SSV at mid-calf Other F Other Cm RF Perf Other
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EVRA Trial ID		

	☐ GSV				
	☐ AASV thigh				
	☐ PASV thigh				
	☐ AASV leg				
	☐ PASV leg				
	☐ Saphenofemoral junction	n			
	☐ Thigh (Hunterian)				
	☐ Medial knee (Boyd's)				
	☐ Calf (Cockett's)				
	☐ Ankle				
☐ N/A Patient did not	☐ PTCV thigh	_			
have mechanochemical	Giacomini vein		Mechanochemical		
Ablation of any veins	ATCV thigh		Ablation (tick only the veins		
(please tick 'none' in this	SSV		treated by mechanochemical		
section on INFORM)	☐ Interconnecting vein	- 1	ablation in the trial leg)		
	Gluteal		ablation in the trial leg)		
Mechanochemical					
Ablation (tick only the	☐ Sciatic				
veins treated by	Lateral thigh				
mechanochemical	Saphenopopliteal juncti	on			
ablation in the trial leg)	☐ Mid-calf				
	☐ Para-achilean				
	Length of vein treated cm				
	Largest diameter of treated vein mm				
	Total volume of sclerosantml				
	Type of sclerosant Sodium tetradecyl sulphate Polidocanol Hypertonic saline Glycerin Other:				
	Sclerosant concentration %				
		∐ No			
Was proced	dure staged? If yes, please complete separate treatment form				
		for ea	ch procedure		
			/es		
			lo:		
Was the patient discharged the same day as the operation?			1 night in hospital		
			2 nights in hospital		
opera	~~~**		3 nights in hospital		
			4 nights in hospital		
			5 or more nights in hospital		



EVRA Trial ID		

TREATMENT VISIT (THOSE RANDOMISED TO EARLY or COMPRESSION ARM WHO HAVE TREATMENT)

Length of time in Theatre/treatment room : mins
Operation Room
Name of person performing intervention
Level of person performing intervention Consultant Registrar Other please state
Anesthetic used: General Local



FVRΔ	Trial II	n	
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TREATMENT VISIT (THOSE RANDOMISED TO EARLY or COMPRESSION ARM WHO HAVE TREATMENT) POST PROCEDURE **COMPRESSION (TO 1 WEEK)**

	None
	☐KTwo
	Three-layer bandage
	Four-layer bandage
	European short stretch
	Stocking:
	Universal 18
	British standard 14-17
	British standard 18-24
	British standard 25-35
	European No EC =18-21
Baseline Compression	European No EC =23-32
	☐ European No EC =34-46
	☐ European No EC =>49
	French 10-15
	French 15-20
	French 20-36
	French >36
	American <20
	American 20-30
	American 30-40
	American 40-50
	Day & night
When worn	☐ Day only
	None
Ulcer Dressing	Inadine
	Other, details:



EVRA Trial I	D		

(THOSE RANDOMISED TO EARLY or COMPRESSION ARM WHO HAVE TREATMENT)POST PROCEDURE **COMPRESSION** (AFTER 1 WEEK)

	None
	KTwo
	Three-layer bandage
	Four-layer bandage
	European short stretch
	Stocking:
	Universal 18
	British standard 14-17
	British standard 18-24
	British standard 25-35
Pasalina Campusasian	European No EC =18-21
Baseline Compression	European No EC =23-32
	European No EC =34-46
	European No EC =>49
	French 10-15
	French 15-20
	French 20-36
	French >36
	American <20
	American 20-30
	American 30-40
	American 40-50
	Day & night
When worn	Day only
	None
Ulcer Dressing	
-	Inadine
	Other, details:
After Treatment	

After Treatment					
		Yes	No		
1.	Were there any adverse events related to the procedure? (If yes, please record on Adverse Events Form)				
2.	Were there any serious adverse events? (If yes, please record on Serious Adverse Events Form)				



EVRA	Trial II	D	

TELEPHONE FOLLOW UP – PATIENT CONTACT ATTEMPT FORM

Please document all attempts to during the 12 month follow-up pe	•	If you could not speak to the patient on this attempt, please document if message left with relative / voicemail / number no longer works etc.
Date of Call///////		
Time of call::: (24:00)	Month No call	
Date of Call//////_2_0		
Time of call:: (24:00)	Month No call	
Date of Call////		
Time of call:: (24:00)	Month No call	
Date of Call///		
Time of call:: (24:00)	Month No call	
Date of Call////		
Time of call:: (24:00)	Month No call	
Date of Call////		
Time of call::: (24:00)	Month No call	
Date of Call//////		
Time of call::: (24:00)	Month No call	
Date of Call//////		
Time of call:: (24:00)	Month No call	



EVDA Trial ID		
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TELEPHONE FOLLOW UP – MONTH 1,2,3,4,5,7,8,9,10,11 BASIC INFORMATION

Date of Call///				
Time of call:: (24:00)				
	Yes No			
Is the patient alive?	If no date of death:	1	/ 2 0	
io ino panemanto.				
	☐ Yes ☐ No			
Has the ulcer healed?		/ E D I E I O A	TIONINGIT	
	IF YES ARRANGE URGENT		TION VISIT	
	Yes If yes dressing chan			
	Bandage to Stockir	ngStoc	king to Bandage	
Change of dressing type since last spoken?	No longer wearing	stocking	Other:	
	Unknown			
	No			
	None			
	Warfarin			
Currently Anticoagulants taking therapy	New Oral Anticoagulants:			
	Other:			
	None			
Currently taking Antiplatelet therapy	Aspirin			
	Clopidogrel			
	Other:			
Currently taking Steroids	☐ Yes ☐ No			
, g				
Currently taking Trental (pentoxyfilne)	☐ Yes ☐ No			
Were there any adverse events related to the procedur month? (If yes, please record on Adverse Events Form)	e/ compression in the last	□No	□Yes	
Were there any serious adverse events in the last month? (If yes, please record on Serious Adverse Events Form)		□No	□Yes	
Where in the community will the patient be followed-up? e.g. Name of GP / Community Nurse				
. •				
Which NHS Trust or Former PCT will this follow up occ	cur in?			



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TELEPHONE FOLLOW UP – MONTH 1,2,3,4,5,7,8,9,10,11 RESOURCE USE

Please record the reason for EACH visit and any treatment received. Enter each separate entry under the appropriate tab so every visit is accounted for.

Since last call how many hospital admissions has the patient had? (Please complete Admission Details section) Total number (enter 0 if none)	Reason for admission (if known) Treatment or procedure received (if known) No. nights spent in hospital Reason for admission (if known) Treatment or procedure received (if known)
	known) No. nights spent in hospital
Since last call how many outpatient hospital visits has the patient made to the hospital (including routine follow-up while participating in the trial) (Please complete Outpatient Visit section) Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known)
3.* Since last call how many visits to your GP to see the doctor has the patient made? (Please complete GP Visit section) Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known)



EVRA Trial ID		

4.* Since last call how many home visits from your GP has the patient had? (Please complete Home Visit section) Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known)
5.* Since last call how many visits to the district nurse has the patient had? (Please complete To District Nurse section) Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known)
6.* Since last call how many home visits from the district nurse has the patient had? (Please complete From District Nurse section) Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known)
7.* In the last month how many occupational therapy visits (covered by NHS) has the patient had? (Please complete Occupational Therapy Visit section) Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known)



EVRA Trial ID	EVRA Tri	ial ID			
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8.* In the last month how many physiotherapy visits (covered by NHS) has the patient had? (Please complete Physiotherapy Visit section Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known)
9.* In the last month has the patient had to buy anything out of your own pocket (>£5) to help with the leg ulcer? e.g. specialist equipment, pharmacy, private physiotherapy \begin{array}{c} No & \begin{array}{c} Yes	If yes, please provide details:(£)
10.* Since last call how many days of carer help has the patient had?	
Total number (enter 0 if none)	
11.* Since last call how many days of home help has the patient had?	
Total number (enter 0 if none)	
12.* Since last call how many days of unpaid carer time e.g. from a friend or relative has the patient had?	
Total number (enter 0 if none)	
13.* Since last call how many days has the patient had to take off work due to the leg ulcer?	
Total number (enter 0 if none)	
14.* Since last call how many days of normal activity	
has the patient lost due to the leg ulcer?	
Total number (enter 0 if none)	



EVRA	Trial II		
LVINA	IIIai II	_	

TELEPHONE FOLLOW UP – MONTH 1,2,3,4,5,7,8,9,10,11 EXTRA QUESTIONS IF ULCER HAS HEALED

If patient has healed during f/u and verification visit has taken place	
Has the ulcer reoccurred since healing?	□ No □ Yes if yes: Date of reoccurance://_2_0
Are you still wearing compression Did you have any further interventional treatment?	☐None ☐Three-layer bandage ☐Four-layer bandage ☐European short stretch ☐Stocking ☐None ☐ Thermal ablation ☐ Foam sclerotherapy ☐ Surgery
	Other:
If the ulcer reoccurred, did the new ulcer heal?	Date of new ulcer healing:////



EVDA Trial ID		
EVRA Trial ID		ш

TELEPHONE FOLLOW UP – MONTH 6 & 12 BASIC INFORMATION

Date of Call///			
Time of call:: (24:00)			
Is the patient alive?	☐ Yes ☐ No		
Has the ulcer healed?	Yes No		
Change of dressing type?			
Currently taking Antiplatelet therapy	Aspirin		
Currently Anticoagulants taking therapy	None Warfarin New Oral Anticoagulants: Other:		
Currently taking Steroids	Yes No		
Currently taking Trental (pentoxyfilne)	Yes No		
Were there any adverse events related to the procedumonth? (If yes, please record on Adverse Events Form)	re/ compression in the last	□No	∐Yes
Were there any serious adverse events in the last mor (If yes, please record on Serious Adverse Events Form)	nth?	□No	□Yes



EVRA Trial ID		

TELEPHONE FOLLOW UP – MONTH 6 & 12 RESOURCE USE

Please record the reason for EACH visit and any treatment received. Enter each separate entry under the appropriate tab so every visit is accounted for.

Since last call how many hospital admissions has the patient had? (Please complete Admission Details	Reason for admission (if known) Treatment or procedure received (if known) No. nights spent in hospital
Total number (enter 0 if none)	Reason for admission (if known) Treatment or procedure received (if known) No. nights spent in hospital
Since last call how many outpatient visits has the patient made to the hospital (including routine follow-up while participating in the trial) (Please complete Outpatient Visit section) Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known)
3.* Since last call how many visits to your GP to see the doctor has the patient made? (Please complete GP Visit section) Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known)



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4.* Since last call how many home visits from your GP has the patient had? (Please complete Home Visit section)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known)
Total number (enter 0 if none)	Treatment or procedure received (if known)
Total number (enter on none)	Reason for visit (if known) Treatment or procedure received (if known)
	Reason for visit (if known) Treatment or procedure received (if
5.* Since last call how many visits to the district nurse	known)
has the patient had? (Please complete To District Nurse	Reason for visit (if known)
section)	Treatment or procedure received (if
	known)
Total number (enter 0 if none)	Reason for visit (if known)
	Treatment or procedure received (if
	known)
	Reason for visit (if known) Treatment or procedure received (if known)
6.* Since last call how many home visits from the	
district nurse has the patient had? (Please complete From District Nurse section)	Reason for visit (if known)
From District Naise Section)	Treatment or procedure received (if
	known)
Total number (enter 0 if none)	
	Reason for visit (if known)
	Treatment or procedure received (if known)
7.* In the last month how many occupational therapy	Reason for visit (if known)
visits (covered by NHS) has the patient had? (Please complete Occupational Therapy Visit section)	Treatment or procedure received (if known)
Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if
	known)



FVRA Trial ID	EVPA Trial ID			
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8.* In the last month how many physiotherapy visits (covered by NHS) has the patient had? (Please complete Physiotherapy Visit section Total number (enter 0 if none)	Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known) Reason for visit (if known) Treatment or procedure received (if known)
9.* In the last month has the patient had to buy anything out of your own pocket (>£5) to help with the leg ulcer? e.g. specialist equipment, pharmacy, private physiotherapy \begin{array}{c} No & \begin{array}{c} Yes	If yes, please provide details:(£)
10.* Since last call how many days of carer help has the patient had?	
Total number (enter 0 if none)	
11.* Since last call how many days of home help has the patient had?	
Total number (enter 0 if none)	
12.* Since last call how many days of unpaid carer time e.g. from a friend or relative has the patient had?	
Total number (enter 0 if none)	
13.* Since last call how many days has the patient had to take off work due to the leg ulcer? Total number (enter 0 if none)	
14.* Since last call how many days of normal activity	
has the patient lost due to the leg ulcer?	
Total number (enter 0 if none)	



EVRA Trial ID		
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TELEPHONE FOLLOW UP – MONTH 6 & 12 REMIND PATIENT TO COMPLETE POSTAL QUESTIONAIRES FOR 6 & 12 MONTHS

SF-36
AVVQ
EQ-5D
If the patient has returned the questionnaires and they have gaps obtain the missing information
over the telephone call.

TELEPHONE FOLLOW UP – MONTH 6 & 12 EXTRA QUESTIONS IF ULCER HAS HEALED

If patient has healed during this month's f/u and verification visit has taken place	
Has the ulcer reoccurred since healing?	☐ No ☐ Yes if yes: Date of reoccurance://_2_0
Are you still wearing compression Did you have any further interventional treatment?	□ None □ Three-layer bandage □ Four-layer bandage □ European short stretch □ Stocking □ None □ Thermal ablation □ Foam sclerotherapy □ Surgery □ Other:
If the ulcer reoccurred, did the new ulcer heal?	 ☐ Yes if yes: Date of new ulcer healing://_2_0 ☐ No ☐ N/A – Ulcer has not reoccurred



EVRA Trial ID	
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6 WEEK CLINIC VISIT CLINIC INFORMATION

BASIC INFORMATIs the	patient alive?		Yes No if no Date of	death:_	/	/_2_0
Has the ulcer healed?	•		Yes No			
What is the current compression regime What is the current compression regime Four-layer bandage European short stretch Stocking						
What is the future compression reg	gime post visit		None Three-layer bandage European short stretch	_]Four-lay	yer bandage g
Has Duplex Scan been taken? Yes No treatment			N/A Delayed			
Take Photo Save as: PtTrialnumber_6week_Photo_dd/mm/yy Email to EVRAtrial@imperial.ac.uk			/уу			
Size (from tracing) Size (from tracing) Scan tracing, save as: PtTrialnumber_6week_tracing_dd/mm/ Email to EVRAtrial@imperial.ac.uk		/yy				
Currently taking Antiplatel	et therapy		None Clopidogrel	Aspiri		
Currently Anticoagulants taking therapy Other:						
Currently taking Steroids						
Currently taking Trental (pentoxyfilne)						
					Yes	No
1. Were there any adverse ever Adverse Events Form)	ents related to the	trea	atment? (If yes, please rec	ord on		
2. Were there any serious adverse events? (If yes, please record on Serious Adverse Events Form)						



EVDA Trial ID		
EVRA Trial ID		

6 WEEK CLINIC VISIT: **DUPLEX (EARLY TREATMENT ARM ONLY)**

Collect	Duplex Report	Email to EVRAtrial@imperial.ac.uk
Trial ulcer Leg Rig	ht Left	
	_	
Date of Scan Date /	/ (DD/MMM / YYYY)	
GSV	Incompetent Occluded	
AASV Thigh	Incompetent Occluded	
PASV Thigh	Incompetent Occluded	
AASV Leg	☐ Incompetent ☐ Occluded	
PASV Leg	Incompetent Occluded	
Saphenofemoral Junction	☐ Incompetent ☐ Occluded	
Thigh (Hunterian)	☐ Incompetent ☐ Occluded	
Medial Knee (Boyd's)	☐ Incompetent ☐ Occluded	
Calf (Cockett's)	☐ Incompetent ☐ Occluded	
Ankle	☐ Incompetent ☐ Occluded	
PTCV Thigh	☐ Incompetent ☐ Occluded	
Giacomini Vein	☐ Incompetent ☐ Occluded	
ATCV Thigh	☐ Incompetent ☐ Occluded	
SSV	☐ Incompetent ☐ Occluded	
Interconnecting Vein	☐ Incompetent ☐ Occluded	
Gluteal	☐ Incompetent ☐ Occluded	
Sciatic	☐ Incompetent ☐ Occluded	
Lateral Thigh	☐ Incompetent ☐ Occluded	
Saphenopopliteal Junction	☐ Incompetent ☐ Occluded	
Mid-calf	☐ Incompetent ☐ Occluded	
Para-achilean	☐ Incompetent ☐ Occluded	
Investigations Findings: Dee		
Iliac	Reflux Outflow obstruction	
Femoral	Reflux Outflow obstruction	
Popliteal	Reflux Outflow obstruction	
Crural	Reflux Outflow obstruction	
Evidence of Reflux:	Yes No	



	Trial II	\square	
EVRΔ	Trial II		 l I

Are all ablated segments occluded?	
Yes	
□ No	
If no, which veins have reopened:	
□ GSV	
☐ AASV thigh	
☐ PASV thigh	
☐ AASV leg	
☐ PASV leg Saphenofemoral junction	
☐ Thigh (Hunterian)	
☐ Medial knee (Boyd's)	
☐ Calf (Cockett's)	
☐ Ankle	
☐ PTCV thigh	
☐ Giacomini vein	
☐ ATCV thigh	
SSV	
☐ Interconnecting vein	
☐ Gluteal	
☐ Sciatic	
Lateral thigh	
☐ Saphenopopliteal junction	
☐ Mid-calf	
☐ Para-achilean	



EVRA Trial ID	EVRA Tri	ial ID			
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6 WEEK CLINIC VISIT: CEAP

Record in Trial Leg only			
Clinical Grade	□ C0 □C1 □C2 □C3 □ C4 □C5 □C6		
Clinical signs - presentation (C)	Symptomatic Asymptomatic		
Etiologic classification (E)	☐ Primary ☐ Secondary		
,	Congenital No venous cause		
Anatomic distribution (A)	Superficial Perforator		
	☐ Deep ☐ No venous cause		
	☐ Reflux ☐ Obstruction		
Pathophysiologic dysfunction (P)	☐ Both ☐ No venous cause		

Clinical*

- C₀ No clinical signs
- C₁ Small varicose veins
- C₂ Large varicose veins
- C₃ Edema
- C₄ Skin changes without ulceration C₅ Skin changes with healed ulceration
- C₆ Skin changes with active ulceration

Etiology*

- E_c Congenital
- E_P Primary
- Es Secondary

(usually due to prior DVT)

Anatomy*

- A Superficial veins
- A_D Deep veins
- A Perforating veins

Pathophysiology*

- P_R Reflux
- Po Obstruction

"Early application of compression should be performed to correct swelling and progressive scarring and to initiate the healing process by improving the venous microcirculation."

Kistner R. Specific Steps to Effective Management of Venous Ulceration. Supplement to Wounds June 2010.

*Fronek HS, Bergan JJ, et al. The Fundamentals of Phlebology: Venous Disease for Clinicians. 2004. pg 151.

Clinical Classifications with examples



C, - telangiectasias or reticular veins







C_s - ulcer scar





FVRA Trial ID		
EVRA Trial ID		

6 WEEK CLINIC VISIT: VCSS

Record in Trial Leg only						
Pain	Nor	ne Mild	Moderate	Severe		
Varicose Ve	ins Nor	ne Mild	Moderate	Severe		
Venous Ede	ema No	ne Mild	Moderate	Severe		
Skin Pigmer	ntation Nor	ne Mild	Moderate	Severe		
Inflammatio	n Nor	ne Mild	Moderate	Severe		
Induration	Nor	ne Mild	Moderate	Severe		
Total no. of	ulcers 0	1	_2	≥3		
Active ulcer	duration N/A	<3 mr	nts 3 to 12 mr	nths >12mnths		
Active ulcer	size Non	e	2-6cm	Secm		
Compressiv	e therapy Non	e Interm	nittent Most o	days Full compliance		
Are pedal pulses palpable Yes No						
Attribute	Absent (0)	Mild (1)	Moderate (2)	Severe (3)		
Pain	None	Occasional	Daily	Daily w/meds		
Varicose Vei	ns None	Few	Multiple	Extensive		
Venous Eder	ma None	Evening only	Afternoon	Morning		
Skin Pigmen	tation None	Limited, old Dif	ffuse, more recent	Wider, recent		



Attribute	Absent (0)	Mild (1)	Moderate (2)	Severe (3)
Pain	None	Occasional	Daity	Daily w/meds
Varicose Veins	None	Few	Multiple	Extensive
Venous Edema	None	Evening only	Afternoon	Morning
Skin Pigmentation	None	Limited, old	Diffuse, more recent	Wider, recent
Inflammation	None	Mild cellulitis	Mod cellulitis	Severe
Induration	None	Focal <5 cm	<1/3 gaiter	> 1/3 gaiter
No. Active Ulcers	None	1	2	>2
Active Ulcer Size	None	<2 cm	2-6 cm	>6 cm
Ulcer Duration	None	<3 mo	3-12 mo	>1 yr
Compression Therapy	None	Intermittent	Most days	Fully comply

Pain=2, VV=2, Edema=2, Pigmentation=0, Inflammation=0, Induration=0, Active ulcers, size, duration=0, Compression therapy=2. Total VCSS=8



Attribute	Absent (0)	Mild (1)	Moderate (2)	Severe (3)
Pain	None	Occasional	Daily	Daily w/meds
Varicose Veins	None	Few	Multiple	Extensive
Venous Edema	None	Evening only	Afternoon	Morning
Skin Pigmentation	None	Limited, old	Diffuse, more recent	Wider, recent
Inflammation	None	Mild cellulitis	Mod cellulitis	Severe
Induration	None	Focal <5 cm	<1/3 gaiter	>1/3 gaiter
No. Active Ulcers	None	1	2	>2
Active Ulcer Size	None	<2 cm	2-6 cm	>6 cm
Ulcer Duration	None	<3 mo	3-12 mo	>1 yr
Compression	None	Intermittent	Most days	Fully comply

Pain=0, VV=1, Edema=1, Pigmentation=0, Inflammation=0, Induration=0, Active ulcers, size, duration=0, Compression therapy=2. Total VCSS=4



EVRA	Trial	ID		

6 WEEK CLINIC VISIT: PATIENT TO COMPLETE HEALTH QUESTIONAIRES AT 6 WEEK CLINIC VISIT

SF-36		
AVVQ		
EQ-5D		



EVRA	Trial II		
LVINA	IIIai II	_	

ULCER HEALED

Date patient informed site ulcer was healed . (Also date of visit)	// 2 0 (DD / MMM / YYYY)
WEEK 1	
Date of verification visit	//20
Photographic evidence has been sent to the trials unit:	Yes No (SEND NOW!)
Date of the photo .	//20 (DD / MMM / YYYY)
WEEK 2	
Photographic evidence has been sent to the trials unit:	Yes No (SEND NOW!)
Date of the photo	// 2 0
	(557 (1111)
WEEK 3	
Photographic evidence has been sent to the trials unit:	☐Yes ☐No (SEND NOW!)
Date of the photo	//20
	(DD / MMM / YYYY)
WEEK 4	
Photographic evidence has been sent to the trials unit:	Yes No (SEND NOW!)
Date of the photo	//20
	(DD / MMM / YYYY)



EVRA Trial ID	

ADVERSE EVENT FORM

	Systemic		
	Allergic reaction requiring loc	cal or no treatment	Migraine
	Visual disturbance		Fainting
	Cough / chest tightness		Systemic infection
	□PE		□TIA
	Stroke		Other:
Adverse Event	Local		
Description	Bleeding requiring intervention	on	Blistering of skin
	Pressure damage		Nerve damage
	DVT		Hematoma
	Patient reported parathesia		Pigmentation of skin
	Superficial thrombophlebitis		New ulcer
	Deterioration of ulcer		Wound infection
	Other:		
	//20		
Onset Date	(DD / MMM / YYYY)		
	□Yes	□No: end date	_//20
Ongoing			D / MMM / YYYY)
		<u> </u>	·
Treatment for AE	_Please state		
	Recovered		
Outcome	Not yet recovered		
Outcome	Death		
	Unknown		
	Please state		
AE Additional Details			



EVRA IIIai ID	EVRA Trial ID			
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SERIOUS ADVERSE EVENT FORM

Serious Adverse	Please state
Event Description	- Todo Otato
Serious reason	□ Death □ Life threatening □ Persistently disabling □ Hospitalisation required □ Congenital abnormality □ Other medical important event: detail □ Life threatening
Onset Date	//20 (DD / MMM / YYYY)
Ongoing	☐Yes ☐No: end date//2 0 (DD / MMM / YYYY)
Treatment for SAE	_Please state
Frequency	□Single Episode □Intermittent □Frequent □Continuous □Unknown
Severity	 ☐ Mild (aware of it easily tolerated) ☐ Moderate (discomfort/interference with usual activity) ☐ Severe (inability to carry out normal activity) ☐ Life threatening or disabling
Relationship to procedure or compression (PI MUST ASSESS RELATIONSHIP)	 Not related (no evidence of a causal relationship between procedure/compression and event). □Unlikely (there is little evidence (e.g. event did not occur within a reasonable time). There is another reasonable explanation for the event (e.g. clinical condition, concomitant treatment). □Possible (there is some evidence (e.g. event occurs within a reasonable time). However, there may be other factors (e.g. clinical condition, other concomitant treatments). □Probable (there is evidence to suggest a causal relationship. Other factors are unlikely □Definite (there is clear evidence to suggest a causal relationship. Other factors can be ruled out)
Outcome	Recovered Not yet recovered Unknown
Expectedness in relation to procedure or compression	Expected Unexpected (PI MUST ASSESS EXPECTEDNESS)
Principle Investigator Signature (to confirm review and assessment of SAE)	_PI SIGNDATE



EVDA Total ID		
EVRA Trial ID		

PROTCOL DEVIATION FORM

Patients randomised to multilayer compression plus early venous reflux ablation, who receive endovenous intervention more than two weeks from randomisation selected, please complete the reason why:
Patient unable to attend treatment visit
Hospital cannot book in patient
Patients who are non-compliant with compression bandaging, defined as use <75% of the prescribed duration, please complete reason why:
Patient found compression treatment too uncomfortable / painful
Patient did not attend clinic for changes
Patients randomised to compression bandaging alone who undergo endovenous ablation prior to verified healing, please complete reason why: Ulcer deterioration Other:
What interventional treatment did the patient have: None Thermal ablation Surgery Other:
Other (please detail)



EVRA Trial ID

TRIAL COMPLETION / END OF STUDY

Did participant complete the trial?	☐ Yes: ☐ 1 Year Post Randomisation reached ulcer not healed ☐ Ulcer Healed ☐ No, Please provide date of termination and complete below: ☐ / / 2 0 (DD / MMM / YYYY)			
Termination Reason: please tick most appropriate reason for participant not completing the trial:				
Serious Adverse Effect: please state related SAE:				
☐ Termination of study by sponsor				
☐ Investigator's decision, specify:				
☐ Inability or subject failure to comply with protocol				
☐ Subject Withdrew / Lost to follow up				
☐ Death				
☐ Other, specify:				



FVRA Trial ID		
EVRA Trial ID		

Health Questionnaire –EQ-5D

English version for the UK (validated for Ireland)

The EQ-5D form must be completed at <u>baseline</u> and then at <u>6 weeks, 6</u> months and 12 months.

Please tick the relevant box	to indicate:
Baseline 6 week follow-up	
6-month follow-up 12-month follow-up	
Date of questionnaire completion:	dd/mm/yy
EVRA Trial ID	





Health Questionnaire

English version for the UK

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FVRA Trial ID		
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Under each heading, please tick the ONE box that best describes your health TODAY.

MOBILITY	
I have no problems in walking about	
I have slight problems in walking about	
I have moderate problems in walking about	
I have severe problems in walking about	
I am unable to walk about	
SELF-CARE	
I have no problems washing or dressing myself	
I have slight problems washing or dressing myself	
I have moderate problems washing or dressing myself	
I have severe problems washing or dressing myself	
I am unable to wash or dress myself	
USUAL ACTIVITIES (e.g. work, study, housework, family or leisure activities)	
I have no problems doing my usual activities	
I have slight problems doing my usual activities	
I have moderate problems doing my usual activities	
I have severe problems doing my usual activities	
I am unable to do my usual activities	
PAIN / DISCOMFORT	
I have no pain or discomfort	
I have slight pain or discomfort	
I have moderate pain or discomfort	
I have severe pain or discomfort	
I have extreme pain or discomfort	
ANXIETY / DEPRESSION	
I am not anxious or depressed	
I am slightly anxious or depressed	
I am moderately anxious or depressed	
I am severely anxious or depressed	
I am extremely anxious or depressed	

2

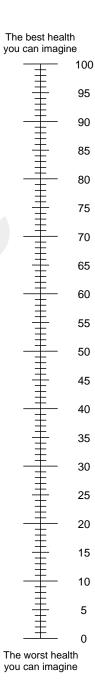
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We would	like to	know ho	hoon w	or had	vour	health is	TODAY
We would	IIIVE IO	KIIOW IIO	w good	u bau	youi	neamn is	IODAI.

- ☐ This scale is numbered from 0 to 100.
- 100 means the <u>best</u> health you can imagine.
 0 means the <u>worst</u> health you can imagine.
- ☐ Mark an X on the scale to indicate how your health is TODAY.
- □ Now, please write the number you marked on the scale in the box below.

YOUR HEALTH TODAY =



3

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EVRA	Trial ID	, 🔲	

Aberdeen Varicose Veins Questionnaire (AVVQ)

The AVVQ form must be completed at <u>baseline</u> and then at <u>6 weeks, 6</u> months and 12 months.

lease t	icl	k th	1e	re	le v	<mark>/an</mark>	t	box	to	ind	icat	te:
---------	-----	------	----	----	-------------	------------------	---	-----	----	-----	------	-----

Baseline 6 week follow-up	
6-month follow-up 12-month follow-up	
Date of questionnaire completion:	dd/mm/yy
EVRA Trial ID	

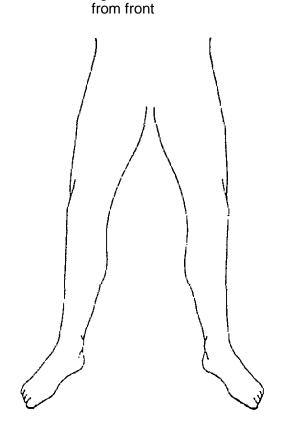
Andrew Garratt 1996: Health Services Research Unit, Department of Public Health, Medical School, University of Aberdeen, Foresterhill, Aberdeen AB25 2ZD *Tel:* +44 (0) 1224-681818 Fax: +44 (0) 1224-663087

Please answer all 13 questions

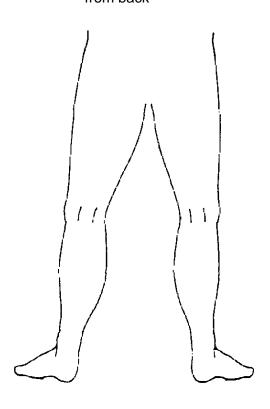
YOUR VARICOSE VEINS

1. Please draw in your varicose veins in the diagram(s) below:-

Legs viewed



Legs viewed from back



2. In the last two weeks, for how many days did your varicose veins cause you pain or ache?

(Please tick one box for each leg)

None at all Between 1 and 5 days Between 6 and 10 days For more than 10 days R Leg L Leg



EVRA Trial ID

3.	During the last two weeks, on how many days did you take tablets for your varicose veins?	∍ painkill	ling
	· · · · · · · · · · · · · · · · · · ·	ne at all	
	Between 1 and	l 5 days	
	Between 6 and	10 days	
	For more than	10 days	
4.	In the last two weeks, how much ankle swelling have you to (Please tick one box) Note that the last two weeks, how much ankle swelling have you to some single state of the last two weeks, how much ankle swelling have you to some single state of the last two weeks, how much ankle swelling have you to some single state of the last two weeks, how much ankle swelling have you to some single state of the last two weeks, how much ankle swelling have you to some single state of the last two weeks, how much ankle swelling have you to some single state of the last two weeks, how much ankle swelling have you to some single state of the last two weeks, how much ankle swelling have you to some single state of the last two weeks.	ne at all	
	Moderate ankle swelling (eg. caus to sit with your feet up whenever pe		
	Severe ankle swelling (eg. caus difficulty putting on your		
5.	In the last two weeks, have you worn support stockings of (Please tick one box for each leg)	r tights? R Leg	L Leg
	No		
	Yes, those I bought myself without a doctor's prescription		
	Yes, those my doctor prescribed for me which I wear occasionally		
	Yes, those my doctor prescribed for me which I wear every day		
6.	In the last two weeks, have you had any itching in associa your varicose veins?	tion with	1
	(Please tick one box for each leg)	R Leg	L Leg
	No		
	Yes, but only above the knee		
	Yes, but only below the knee		
	Both above and below the knee		
7.	Do you have purple discolouration caused by tiny blood viskin, in association with your varicose veins?	essels ir	the
	(Please tick one box for each leg)	R Leg	L Leg
	No		
	Yes		
8.	Do you have a rash or eczema in the area of your ankle? (Please tick one box for each leg)	R Leg	L Leg
	No		



	Yes, but it does not require any treatment from a doctor or district nurse	
	Yes, and it requires treatment from my doctor or district nurse	
	you have a skin ulcer associated with your varicose veins?	
(Ple	ease tick one box for each leg) R Leg	L Leg
	No	
	Yes	
	es the appearance of your varicose veins cause you concern? lease tick one box) No	
	Yes, their appearance causes me slight concern	
	Yes, their appearance causes me moderate concern	
	Yes, their appearance causes me a great deal of concern	
	es the appearance of your varicose veins influence your choice thing including tights?	of
	ease tick one box) No	
	Occasionally	
	Often	
	Always	
	ring the last two weeks, have your varicose veins interfered wit ur work/ housework or other daily activities?	h
(Ple	ease tick one box)	
	I have been able to work but my work has suffered to a slight extent	
	I have been able to work but my work has suffered to a moderate extent	
	My veins have prevented me from working one day or more	
	ring the last two weeks, have your varicose veins interfered wit ur leisure activities (including sport, hobbies and social life)?	h
(Ple	ease tick one box)	
	Yes, my enjoyment has suffered to a slight extent	
	Yes, my enjoyment has suffered to a moderate extent	
	Yes, my veins have prevented me taking part in any leisure activities	