### **CASE REPORT FORMS**

**GAPS** 

Patient Initials	Subject No.	
Site no.		

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Pt Trial ID					
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### SCREENING

Screening Date/ (DD / MMM / YYYY)		
Initials: (If no middle initial please use a dash)		
Age:		
Sex:  Male Female		
Operation		
Department (vascular / general / orthopaedics /urology / neurosurgery / obs & gyn / ENT etc)		
Reason for exclusion:		
☐ Age < 18		
☐ Unable to give informed consent / Lack of Capacity		
☐ Contraindications to low molecular weight heparin (LMWH)		
Contraindications to GCS (e.g. peripheral arterial disease, stroke patients, individuals undergoing lower limb surgery) *lower limb surgery alone is not an exclusion only if contraindicated		
☐ Documented or known thrombophilia or thrombogenic disorder		
☐ Individuals requiring therapeutic anticoagulation		
☐ Previous venous thromboembolism (VTE)		
☐ Patients having intermittent pneumatic compression (IPC) beyond theatre and recovery		
☐ Patients requiring inferior vena cava (IVC) filter		
☐ Pregnancy (female participants of reproductive age will be eligible for inclusion in the trial, subject to a negative pregnancy test prior to randomisation)		
☐ Patients requiring thromboprophylaxis to be extended beyond discharge		
Application of a cast or brace in theatre		
Clinician decision (please specify)		
☐ Declined study (please specify reason if willing)		
☐ Day case (would not receive LMWH)		
☐ Patient missed ☐ Other (please specify)		

Pt Trial ID			

### **Inclusion / Exclusion Checklist**

### **Inclusion Criteria**

The following criteria MUST be answered YES for participant to be included in the trial (except where NA is appropriate):			No
1.	Elective surgical inpatients assessed as being at moderate or high risk of VTE according to the widely-used UK Department of Health VTE Risk Assessment for Venous Thromboembolism (or the Trust equivalent based on this form		
2.	Patient age ≥ 18 years		
3.	Able to give informed consent to participate in the study after reading the patient information		
If any of the above criteria is answered NO, the participant is NOT eligible for the trial and must not be included in the study.			

Exclusion Criteria			
The following criteria MUST be answered NO for the participant to be included in the trial:			No
1.	Is there a contraindication to low molecular weight heparin (LMWH)		
2.	Is there a contraindication to GCS, including peripheral arterial disease, stroke patients, individuals undergoing lower limb surgery		
3.	Is there a documented or known thrombophilia or thrombogenic disorder		
4.	Do they require therapeutic anticoagulation		
5.	Have they had a previous venous thromboembolism		
6.	Do they require intermittent pneumatic compression (IPC) beyond theatre and recovery		
7.	Do they require an inferior vena cava (IVC) filter		
8.	Do they require thromboprophylaxis to be extended beyond discharge		
9.	Do they intend to apply a cast or brace in theatre		
10. Female only: Is the patient pregnant			
If any of the above criteria is answered YES, the participant is NOT eligible for the trial and must not be included in the study.			
Signed Dated			

GAPS, Study CRF	Version 2.0 Date	17/10/2016
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	Pt Trial ID
PATIENT	CONSENT
Participant Informed Consent:	
Date participant	
signed written/	/ (DD / MMM / YYYY)
Name of person taking informed consent:	
PREGNANCY	Y (IF FEMALE)
TRECHARO	
	(DD / MMM /YYYY)
Date of Test	
	N/A - Not of child bearing potential
Result	Negative
	Positive = DO NOT RANDOMISE
RANDO	MISATION
Participant Randomisation/Enrolment	
Participant study Number allocated:	
Treatment Arm	GCS + LMWH LMWH Alone
GIVE PATIENT QUESTIONA	AIRES (BEFORE PT TOLD OF
TREATMENT	ALLOCATION)
EQ-5D	
Also provide patient with:	
Patient Diary	

**Patient Contact Card** 

Patient stocking compliance diary

### PATIENT CONTACT FORM

Pt Trial ID						
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### VISIT 1 BASELINE VTE SCORE

Date of Assessment:	/_	/	 ——

 $$^{\mbox{\scriptsize (DD\,/}}$ MMM\,/\,YYYY)$$  Department of Health risk assessment for venous thromboembolism (VTE)

Thromb	anain rink
Patient related	oosis risk Admission related
Active cancer or cancer treatment	Significantly reduced mobility for 3 days or more
Age >60	Hip or knee replacement
Dehydration	Hip fracture
Known thrombophilias*	Total anaesthetic & surgical time > 90 minutes
Obesity (BMI . 30kg.m²)	Surgery involving pelvis or lower limb with a total anaesthetic & surgical time > 60 minutes
One of more significant medical comorbidities (e.g. heart disease; metabolic endocrine or respiratory pathologies; acute infectious diseases; inflammatory conditions)	Acute surgical admission with inflammatory or intra-abdominal condition
Personal history* or first degree relative with a history of VTE	Critical care admission
Use of hormone replacement therapy	Surgery with significant reduction in mobility
Use of oestrogen-containing therapy	
Varicose veins with phlebitis	
Pregnancy* or < 6 weeks post partum (see	
NICE guidance for specific risk factors)	
Final Score_	
*If ticked the patient would not be eligible for GAP 0 ticks = low risk (not eligible for GAPS) 1 tick =	
Bleed	ing risk
Patient related	Admission related
Active bleeding	Neurosurgery, spinal surgery or eye surgery
Acquired bleeding disorders (such as acute liver failure)	Other procedure with high bleeding risk
Concurrent use of anticoagulants known to	Lumbar puncture/epidural/spinal anesthesia
increase the risk of bleeding (such as warfarin with INR>2)	expected within the next 12 hours
Acute stroke	Lumbar puncture/epidural/spinal anesthesia expected within the previous 4 hours
Thrombocytopaenia (platelets< 75x109/L)	
Uncontrolled systolic hypertension (230/120 mmHg or higher)	
Untreated inherited bleeding disorders (such as	
haemophilia and von Willebrand's disease	

Pt Trial ID					
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### VISIT 1 BASELINE **CAPRINI SCORE**

Date of Assessment: \_\_/\_\_/\_\_\_

	(DD / MMM / YYYY)
Add 1 point for each of the following statements that apply now or within the past month	Add 2 points for each of the following statements that apply
Age 41 - 60 years	Age 61-74 years
Minor surgery (less than 45 minutes) is	Current or past malignancies (excluding skin
planned	cancer, but not melanoma)
Past major surgery (more than 45 minutes) within the last month	Planned major surgery lasting longer than 45 minutes (including laparoscopic and arthroscopic)
Visible varicose veins	Non-removable plaster cast or mold that has kept you from moving your leg within the last month
A history of Inflammatory Bowel Disease (IBD) (for example. Crohn's disease or ulcerative colitis)	Tube in blood vessel in neck or chest that delivers blood or medicine directly to heart within the last month (also called central venous access, PICC line, or port)
Swollen legs (current)	Confined to a bed for 72 hours or more
Overweight or obese (Body Mass Index above25)	
Heart attack	Add 3 points for each of the following statements that apply
Congestive heart failure	Age 75 or over
Serious infection (for example pneumonia)	History of blood clots, either Deep Vein Thrombosis (DVT) or Pulmonary Embolism (PE)
Lung disease (for example emphysema or COPD)	Family history of blood clots (thrombosis)
On bed rest or restrictive mobility, including a	Personal or family history of positive blood test
removable leg brace for less than 72 hours	indicating an increased risk of blood clotting
Other risk factors (1 point each)***  ***Additional risk factors not tested in the validation studies but shown in the literature to be associated with thrombosis include BMI above40, smoking, diabetes requiring insulin, chemotherapy, blood transfusions & length of surgery over 2 hours	
Women only: Add 1 point for each of the following statements that apply	Add 5 points for each of the following statements that apply now or within the past month
Current use of birth control or hormone replacement therapy (HRT)	Elective hip or knee joint replacement surgery
Pregnant or had a baby within the last month	Broken hip, pelvis or leg
History of unexplained stillborn infant,	Serious trauma (e.g. multiple broken bones due to
recurrent spontaneous abortion (>3), premature birth with toxemia or growth restricted infant	fall or an car accident
Caprini Score(calculated by	Spinal cord injury resulting in paralysis
database)	Experienced a stroke

Pt Trial ID					
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Date of Assessment:	//
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(DD / MMM / YYYY)

	V1511 1	BASELINE VII <i>F</i>	AL SIGNS					
Weight:	·	kg <b>Height:</b>	m BMI calcula	ted automatically				
	BASELINE \	/ISIT <b>DEMOGR</b>	APHIC DATA					
Date of Birth:		/ D / MMM /YYYY)						
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 (please specify)								
Sex:								
Work: Is the pati	ent retired? Yes	No						
If no, : Worker	employee self-	employed  contractor	director office	holder				
	unemployed	student						
Occupation								
	VISIT 1	BASELINE <b>LIF</b>	E STYLE					
Smoker:		noker 🗌 <1 year 🔲 · nt Smoker :		s				
Alcohol consumption: : Never								
Diet: ☐ Vegetarian ☐ Low Meat Diet ☐ High Meat Diet (>90g day)								
Physical Activity	/ level:	☐ Moderate**	] Vigorous***					

<sup>\*\*</sup>walking/ water aerobics/ ballroom and line dancing/ riding a bike on level ground or with few hills/ playing doubles tennis/ pushing a lawn mower/ canoeing/ volleyball – 150 minutes a week\*\*\*jogging or running/ aerobics/ swimming fast/ riding a bike fast or on hills/ singles tennis/ football/ hiking uphill/ energetic dancing/ martial arts – 75 minutes a week

VISIT 1 (BASELINE)	MEDICATIONS
Women only : Current use of Oral Contraceptives	☐ No ☐ Yes
Women only : Current use of Post menopausal hormones	☐ No ☐ Yes
Anti-Inflammatory Drugs	☐ No ☐ Yes
Statins	□ No □ Yes
Currently taking Antiplatelet therapy	☐None ☐Single
	☐Dual ☐Triple
Other Medication	Others:
VISIT 1 (BASELINE) <b>M</b>	EDICAL HISTORY
History of Malignancy	☐ No ☐ Yes if yes
Past Surgical History	☐ No ☐ Yes if yes
	☐ Previous myocardial infarction
	☐ Previous stroke
Past Medical History	☐ Treated hypertension
	Other relevant history

Pt Trial ID

**Previous Pregnancies** 

□ None

☐ No ☐ Yes

Pt Trial ID					
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### VISIT 1 (BASELINE) **SURGERY DETAILS**

Actual date of surgery	//(DD / MMM /YYYY)
Was the patient still eligible on the date of surgery?	Yes  No, please state why
	General
	Regional
Anaesthetic	Both
	Other
	N/A – randomised to LMWH alone
Which stockings were the patient prescribed?	Above knee stocking
	Below knee stocking

Pt Trial ID					
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# TELEPHONE FOLLOW UP – PATIENT CONTACT ATTEMPT FORM

Please document all attempts to contact the patient during the 90 day follow-up period	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)	
Date of Call////	
Time of call:: (24:00)	
Date of Call////	
Time of call:: (24:00)	
Date of Call///	
Time of call:: (24:00)	
Date of Call////	
Time of call:: (24:00)	
Date of Call////	
Time of call:: (24:00)	
Date of Call//_MMM //	
Time of call:: (24:00)	
Date of Call////	
Time of call:: (24:00)	

Pt Trial ID						
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## FOLLOW-UP VISIT 1 DISCHARGE OR 1 WEEK (WHICHEVER IS EARLIEST)

Date of Assessment://		
(DD / MMM / YYYY)		
Visit Hospital Discharge 1 week		
View ricopital bioditalige r wook		
Visit  In person  Over the telephone		
Any VTE symptoms:		
□ None		
☐ Yes DVT: If yes, complete: ☐ Leg swelling ☐ Calf Pain ☐ Other		
☐ Yes PE: If yes, complete: ☐ Shortness of breath ☐ Chest pain ☐ Haemoptys	is Other_	
Diagnosis of VTE confirmed  No		
☐ Yes If yes, complete: ☐ DVT ☐ PE ☐ DVT & PE	Ē	
(Please also complete the VTE form)		
Did the patient receive LMWH i.e. all prescribed doses & times		
□Yes		
☐ No If no, complete: How many doses missedout of prescribed		
Reason dose/s missed		
If the patient remains in hospital post 1 week, please collect LMWH compliance for the entire	admission	١.
Were there any adverse events related to LMWH / GCS during the admission? (If		□Vaa
yes, please record on Adverse Events Form)	∐No	∐Yes
Were there any serious adverse events during the admission?	□No	□Yes
(If yes, please record on Serious Adverse Events Form)		

Pt Trial ID					
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# FOLLOW-UP VISIT 2 DUPLEX CLINIC VISIT (14 to 21 days post surgery) PLEASE FORWARD ANONMYSED DUPLEX REPORT TO TRIALS UNIT

ANONMYSED DUPLEX REPORT SENT TO TRIALS UNIT Yes No If no, _				
Date of duplex report				
Right Leg				
Duplex Evidence of VTE No				
☐ Yes If yes, complete location (tick all that are relevant):				
☐ Below Knee (Calf / Dist	al popliteal)	)		
☐ Single calf vess	el			
☐ >1 calf vessel				
☐ distal popliteal v	vein			
☐ Above knee (Femoral /	Proximal po	opliteal)		
☐ Above the inguinal liga	ment (iliac v	vein)		
(Please also complete the VTE form)				
Left Leg				
Duplex Evidence of VTE  No				
☐ Yes If yes, complete location (tick all that are relevan	nt):			
☐ Below Knee (Calf / Distal popliteal)				
☐ Single calf vessel				
☐ >1 calf vessel				
☐ distal popliteal v	vein .			
☐ Above knee (Femoral /	Proximal po	opliteal)		
☐ Above the inguinal liga	ment (iliac v	vein)		
(Please also complete the VTE form)				
Were there any adverse events related to LMWH / GCS since discharge? (If yes, please record on Adverse Events Form)	□No	□Yes		
Were there any serious adverse events since discharge? (If yes, please record on Serious Adverse Events Form)	□No	□Yes		
What was the cost of patient travel?	£	not claime		

Pt Trial ID					
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# FOLLOW-UP VISIT 3 90 DAYS POST SURGERY

Date of Assessment://				
(DD / MMM / YYYY)				
Visit In person Over the telephone From Hospita	notes			
Any VTE symptoms since the last visit / phone call:				
None				
☐ Yes DVT: If yes, complete: ☐ Leg swelling ☐ Calf Pain ☐ Other				
☐ Yes PE: If yes, complete: ☐ Shortness of breath ☐ Chest pain ☐ Haemoptys	is Other_			
Diagnosis of VTE confirmed  No				
☐ Yes If yes, complete: ☐ DVT ☐ PE ☐ DVT & PI	Ξ			
(Please also complete the VTE form)				
Were there any adverse events related to LMWH / GCS since follow-up 2? (If yes, please record on Adverse Events Form)	□No	□Yes		
Were there any serious adverse events since follow-up 2? (If yes, please record on Serious Adverse Events Form)	□No	□Yes		
	1			
VTE FORM				
VIETORIN				
Date VTE identified://				
(DD / MMM /YYYY)				
☐ Imaging-confirmed Symptomatic DVT				
☐ Asymptomatic DVT identified by duplex				
☐ Imaging-confirmed symptomatic PE				
Please forward a copy of the anonymised duplex report to the trials unit  Report se	nt			

Pt Trial ID					
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### ADVERSE EVENT FORM

	Related to GCS:		
	Discomfort		
	Skin break / ulcer		
	☐ Skin necrosis,		
	☐Skin Blistering		
	☐Skin Rash		
	☐ Limb ischaemia		
	Other AE of interest		
Adverse Event			
Description	Related to LMWH (during admission or within 24 hours of discharge):		
	☐ Bleeding complication		
	☐ Rash / skin change tests		
	☐ Allergic reaction		
	☐ Thrombocytopenia,		
	☐ Abnormal liver enzyme		
	Other AE of interest		
	//20		
Onset Date	(DD / MMM / YYYY)		
	☐Yes ☐No: end date / / 2 0		
Ongoing	(DD / MMM / YYYY)		
Treatment for AE	_Please state		
	Recovered		
	Not yet recovered		
Outcome	Unknown		
	Fatal (please complete an SAE form)		
	Please state		
AE Additional Details			

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### SERIOUS ADVERSE EVENT FORM

Serious Adverse Event	Please state				
Description	Please state				
	□Death	Life threatening			
Serious reason	☐ Persistently disabling	☐Hospitalisation required			
	☐Congenital abnormality	Other medical important event: detail			
	//20				
Onset Date	(DD / MMM / YYYY)				
Treatment for SAE	_Please state				
-	☐Single Episode ☐I	ntermittent			
Frequency	☐Continuous ☐U	Jnknown			
	☐ Mild (aware of it easily tolerated)				
	☐ Moderate (discomfort/interference v	vith usual activity)			
Severity	☐ Severe (inability to carry out normal activity)				
	☐ Life threatening or disabling				
	Not related (no evidence of a causa	Il relationship between LMWH / GCS and event).			
	Unlikely (there is little evidence (e.g	event did not occur within a reasonable time). There			
Relationship to LMWH	is another reasonable explanation for the event (e.g. clinical condition, concomitant				
or GCS	treatment).				
(LOCAL PI MUST	☐Possible (there is some evidence (e.g. event occurs within a reasonable time). However,				
ASSESS	there may be other factors (e.g. clinical condition, other concomitant treatments)				
RELATIONSHIP)	☐ 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)				
If Related, assess					
expectedness in	Expected Un	expected			
relation to LMWH /	(PI MUST ASSESS EXPECTEDNESS				
GCS Details of any	(TIMOOT AGGEGG EXTEGRES	,			
intervention required /					
any further					
information	Please state				
	□Yes □No.	end date / / 2 0			
Ongoing		(DD / MMM / YYYY)			
_	Recovered	Not yet recovered			
Outcome	☐Fatal ☐U	Jnknown			

	Pt Trial ID
Principal Investigator Signature (to confirm review and	
assessment of SAE)	_PI SIGNDATE
CI use only	
Does CI agree with to local PI assessmen	
If no, CI relatednes	<ul> <li>Not related (no evidence of a causal relationship between LMWH / GCS and event).</li> <li>□Unlikely (there is little evidence (e.g. event did not occur within a reasonable time).</li> <li>There is another reasonable explanation for the event (e.g. clinical condition, concomitant treatment).</li> <li>□Possible (there is some evidence (e.g. event occurs within a reasonable time).</li> <li>However, there may be other factors (e.g. clinical condition, other concomitant treatments)</li> <li>□Probable (there is evidence to suggest a causal relationship. Other factors are unlikely.</li> <li>□Definite (there is clear evidence to suggest a causal relationship. Other factors can be ruled out)</li> </ul>
If Related, assess expectedness in	ExpectedUnexpected

Pt Trial ID					
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### **PROTOCOL DEVIATION FORM**

Patient randomised but surgery cancelled
Patient Ineligible, if so please detail
Patient withdrawn from trial intervention but continues to be followed –up, please state why
Late Duplex, if yes, reason
☐ Missed Duplex, if yes, reason
Late Visit, if yes, reason
☐ Missed Visit if yes, reason
Patient randomised to 'LMWH alone' but wore stockings
Patient randomised to 'LMWH and stockings' but did not wear stockings at all
Flowtron use beyond theatre and recovery
LMWH not given, unexpectedly discharged early
LMWH not given, clinical decision
LMWH not given, not prescribed
LMWH not given, other reason (please detail)
Other (please detail)

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### **CHANGE OF STATUS FORM**

Q1. Is this a post-randomisation exclusion? (i.e. the participant was not eligible for the study)	☐ Yes, please state reason: ☐ No (Go to Q2)				
Q2. Please provide change of status of	date:				
//_2_0 (DD / MMM / YYYY)					
Q3. Is this change of status as a resu	ult of:				
☐ Death					
☐ Loss to follow-up (patient cannot be contacted)					
☐ Patient withdrawal:					
Q4. Who requested the change of status?					
□ Participant					
□Clinician □Other, please state					
Q5. Which of the following is the participant withdrawing from? (tick as many boxes as required)					
☐ Trial treatment arm, please detail:					
☐ Attending follow-up clinics					
☐ Completing further questionnaires					
☐ Relevant outcome data being collected via hospital and GP records (only complete if participant explicitly requests this)					
☐ Contact from study office (telephone / email) excludes the posting of questionnaires *delete as appropriate					





### **Health Questionnaire**

**English version for the UK** 

# The EQ-5D form must be completed at: Please tick the relevant box to indicate: Baseline 1 week (or hospital discharge) Between 14 to 21 days (at your scan) At 90 days Date of questionnaire completion: Over the telephone

UK (English) © 2009 EuroQol Group EQ-5D™ is a trade mark of the EuroQol Group

Under each heading, please tick the ONE box that best des	cribes 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	

Pt Trial ID

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The best health

- We would like to know how good or bad your health is TODAY.
- 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 =

The worst health you can imagine



### **Patient Diary**

### \* To be completed by the patient \*

As part of the GAPS study we would like to collect information about any encounters with health professionals you may have had.

We hope that **you can complete this diary** every time you see a health professional to help us collect this information.

Please complete a section in this diary for **EVERY** time you **see or speak** to a health professional:

- Hospital appointments or admissions
- GP Clinic or Home Visits
- Telephone calls with a health professional
- Any scans or tests

SITE ID:	
PATIENT ID:	

**GAPS Patient Diary** 

Version 1.0, dated 18/11/2015

	PATIENT ID:
Please comp	lete every section(s) below for each appointment or telephone conversation:
Date	
1) Did you h	ave any planned appointments from your doctor following your surgery:
	☐ Yes (please state what e.g. routine follow-up)
	□ No
2) Daggam(g)	for going a modical professional.
2) Reason(s)	for seeing a medical professional:
	For your leg (s) please state reason
	Not for your leg (s) please state reason
3) Was this:	
	☐ An appointment
	☐ Telephone conversation
	☐ Home visit
A **** • 1 1	
4) Which he	alth professional did you visit or speak to:
	Hospital Doctor
	☐ Hospital Nurse
	□GP
	GP Practice Nurse
	Other
5) Did you re	eceive any advice or treatment (please complete as many as necessary):
	Medical advice: If so what
	☐ Blood test (s)
	Scan (s): If so which part of your body
	Medication(s): If so what
	Other
DC Detient D	Varsion 1.0. dated 19/11/2015

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### **Stocking Compliance Diary**

(Stocking Arm Only)

Date of operation: _	Date of hospital discharge
	Please complete this diary as honestly as you can.
It is important that	at we collect accurate information about when you wear your stockings.

We understand that you may not be able to wear your stockings all of the time.

	Date	Please tick stockings	to show when				
Day		I wore my stockings in the morning	I wore my stockings in the afternoon	I wore my stockings in the evening	I wore my stockings at night (while sleeping)	Estimated number of hours I wore my stockings in a day (total of 24 hours)	Reason for not wearing stockings, for example 'discomfort', 'inconvenience' 'forgot'
1						/24hrs	
2						/24hrs	
3						/24hrs	
4						/24hrs	
5						/24hrs	
6						/24hrs	
7						/24hrs	
8						/24hrs	
9						/24hrs	
10						/24hrs	
11						/24hrs	

Graduated compression as an Adjunct to Pharmacoprophylaxis in Surgery (GAPS) Trial Stocking Compliance Diary

This project is funded by the National Institute for Health Research HTA (project number 14/140/61)

Version 2.0 04/02/2016

(Approved by REC: London City Road & Hampstead NHS Research Ethics Committee on 08/02/2016)

12			/24hrs	
13			/24hrs	
14			/24hrs	
15			/24hrs	
16			/24hrs	
17			/24hrs	
18			/24hrs	
19			/24hrs	
20			/24hrs	
21			/24hrs	
22			/24hrs	
23			/24hrs	
24			/24hrs	
25			/24hrs	
26			/24hrs	
27			/24hrs	
28			/24hrs	

Pt Trial ID

Graduated compression as an Adjunct to Pharmacoprophylaxis in Surgery (GAPS) Trial Stocking Compliance Diary

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