

Header Annotations

Participant ID:	NUM 6 (101001 – 118999)
Participant Initials:	CHR 3
Clinical Center:	NUM 2 (01 – 18)
Visit Date:	DT (cannot be less than 05/01/2009)
Visit Number:	NUM 2 (01 – 12)
CRC Initials:	CHR 3

Sites:

- 01 University of Texas
- 02 Mount Sinai School of Medicine
- 03 University of California San Francisco
- 04 Washington University School of Medicine
- 05 University of Maryland
- 06 University of Florida
- 07 Henry Ford Hospital
- 08 Mayo Clinic College of Medicine
- 09 Hospital of the University Of Pennsylvania
- 10 Vanderbilt University
- 11 Intermountain Medical Center
- 12 Marshfield Clinical Research Foundation
- 13 Duke University Medical Center
- 14 Georgia Health Sciences
- 15 University of Alabama at Birmingham
- 16 University of Utah Health Care
- 17 Tulane University
- 18 Montefiore Medical Center



Clinical Center:

ADVERSE EVENTS Action taken with Serious study Event Stop date mm/dd/yyyy Start date Code* **AE description** Grade* Outcome Relationship treatment # event? mm/dd/yyyy NUM 3 NUM 1 NUM 8 NUM 1 NUM 2 NUM 1 NUM 2 (1-99999999) Linked to MedDRA Dictionary (1-5, 88) (1-4, 88, 99) (1-999) DT DT (1-5) (1,0) (1-4)

*Refer to the NIH website for MedDRA code and corresponding grade (http://safetyprofiler-ctep.nci.nih.gov/CTC/CTC.aspx).

	AE codes table								
Grade	Serious event?	Outcome	Relationship	Action taken with study treatment					
1 = Mild 2 = Moderate 3 = Severe 4 = Life threatening/disabling 5 = Death	1 = Yes 0 = No	1 = Recovered/ resolved with no sequelae 2 = Recovering/ resolving 3 = Not recover 4 = Recovered/ resolved with sequelae 5 = Fatal 88 = Unknown	1 = Not related 2 = Unlikely related 3 = Possibly related 4 = Related	1 = Drug withdrawn 2 = Dose reduc ed 3 = Dose increa sed 4 = Dose not ch 88 = Unknown 99 = Not applicable					





Clinical Center:

CONCOMITANT MEDICATIONS

Refer to the Concomitant Medications (CMED) guidelines in the Manual of Procedures (MOP) for completion instructions.

Line #	Medication name	Medication code	Medication status	Visit number associated with status	Medication update	Visit number associated with update
NUM 3 (1-999)	Auto-populated from the first bank data dictionary, based on the medication code.	NUM 6 (1-999999)	NUM 1 (1,2)	NUM 2 (1-12)	NUM 1 (1,2)	NUM 2 (1-12)

Medication code	Medication status	Medication update
Refer to the Medication Reference Tool	1 = Reported at baseline	1 = Continued until study completion
	2 = New drug during the study	2 = Stopped during study participation





Clinical Center:

Visit Number:

CRC Initials:

COAG CONSENT

Agreement to participate in the COAG study:

1.	Participant agrees to participate in the COAG study, which includes the use of genetics data and measurements of other factors in the blood to study response to warfarin dosing	□ ₁ Yes	□₀ No
2.	Participant agrees to allow the COAG study to notify the participant about genetic conditions that may have potentially important meaning for his/her health and treatment:	□ ₁ Yes	□₀ No
3.	Participant agrees to allow the COAG study to notify the participant's physician about genetic conditions that may have potentially important meaning for the participant's health and treatment:	□ ₁ Yes	□₀ No
4.	Participant gives permission to study genetics and other biological factors for other health conditions:	\square_1 Yes	□₀ No
Ag	reement for future use of COAG blood sample and information collected in t	he COAG study:	
5.	Participant agrees to give permission to study his/her genetics and other biological factors for other health conditions besides response to warfarin therapy: NUM 1 (1,0)	□ ₁ Yes	□₀ No
6.	Participant agrees to allow future studies to make genetic and other information available on a controlled access website to approved researchers [Such information cannot be used to identify the participant; permission is given to have coded genetic information and coded medical information placed in a special database for use only by approved researchers.]	□ ₁ Yes	□ ₀ No
7.	Participant agrees to allow researchers from private companies to have access to DNA and genetic data which may be used to develop laboratory tests or pharmaceutical therapies that could benefit other people:	□ ₁ Yes	□₀ No
8.	Participant gives permission to be contacted in the future to see if he/she is willing to provide additional biological samples or follow-up information about his/her health or medical care:	□₁ Yes	∏₀ No



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DUKE ANTICOAGULATION SATISFACTION SURVEY (DASS)

We would like to know how your anti-clot treatment (warfarin/Coumadin) affects you, and what you know and feel about your anti-clot treatment. Please check the answer that best fits your situation. If a question does not apply to you, then check "Not at all".

		Not at all	A little	Some- what	Moder- ately	Quite a bit	A lot	Very much
1a.	How much does the possibility of bleeding or bruising limit you from taking part in <u>physical activities</u> (for example, housework, gardening, dancing, sports, or anything else you would usually do)?							
	NUM 1 (1-7)		 2	3	4		\square_6	7
1b.	How much does the possibility of bleeding or bruising limit you from traveling?			□3	4	5	6	7
1c.	How much does the possibility of bleeding or bruising limit you from getting the <u>medical care</u> you need (for example, visiting a dentist, chiropractor, or doctor of your choice)?			□3	4	5	— 6	— 7
1d.	How much does the possibility of bleeding or bruising limit your ability to work for pay?			_ 3	4	5		7
1e.	Overall, how much does the possibility of bleeding or bruising affect your daily life?			3	4	5	6	7

Being on anti-clot treatment may mean changing some of your other habits as well.

2a.	How much does anti-clot treatment limit your choice of food (<i>diet</i>)?						
	NUM 1 (1-7)	 2	 3			6	7
2b.	How much does anti-clot treatment limit the <u>alcoholic beverages</u> you might wish to drink?		□3	4	5	6	7
2c.	How much does anti-clot treatment limit the <u>over-the-counter medications</u> (for example, aspirin, ibuprofen, vitamins) you might wish to take?						
		2	3	4		6	7
2d.	Overall, how much does anti-clot treatment affect your daily life?						
	*	 2	3	4		\Box_6	7





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DUKE ANTICOAGULATION SATISFACTION SURVEY (DASS)

Being on anti-clot treatment means doing a lot of things, some every day and some less often.

Daily tasks could include: remembering to take your medicine at a certain time, taking the correct doses of your medicine, not drinking much alcohol, following a moderate diet, avoiding bruising and bleeding, and so forth.

Occasional tasks could include: traveling to the clinic for blood check-ups, contacting the clinic in case of bleeding or other important events, and so forth.

		Not at all	A little	Some- what	Moder - ately	Quite a bit	A lot	Very much
За.	How much of a hassle (<i>inconvenience</i>) are the <u>daily tasks</u> of anti-clot treatment? NUM 1 (1-7)			□3	4	5	6	7
3b.	How much of a hassle (<i>inconvenience</i>) are the <u>occasional tasks</u> of anti-clot treatment?			□3	4	5	6	7

Considering anti-clot treatment as a whole (that is, both the daily and occasional tasks), please consider the following.

3c.	How <u>complicated</u> do you find your anti- clot treatment to be? NUM 1 (1-7)		□3	4			7
3d.	How <u>time-consuming</u> do you find your anti-clot treatment to be?		3	 4	5	6	7
3e.	How <u>frustrating</u> do you find your anti-clot treatment to be?		_ 3	 4	5		7
Зf.	How <u>painful</u> do you find your anti-clot treatment to be?			 4	_ 5		7
3g.	<u>Overall</u> , how much of a <u>burden</u> do you find your anti-clot treatment to be?		□3	 4	 5	6	7
3h.	Overall, how <u>confident</u> are you about handling your anti-clot treatment?						7



Clinical Center:

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DUKE ANTICOAGULATION SATISFACTION SURVEY (DASS)

These last questions ask what you know and feel about your anti-clot treatment.

		Not at all	A little	Some- what	Moder- ately	Quite a bit	A lot	Very much
4a.	How well do you feel that you <u>understand the medical reason</u> for your anti-clot treatment? NUM1 (1-7)			□3	4	5	6	7
4b.	How much do you <u>feel reassured</u> because of your anti-clot treatment?		_ 2	□3	4	5	6	7
4c.	How much do you <u>worry about bleeding</u> and bruising?			□3	4	5	6	7
4d.	<u>Overall</u> , how much has anti-clot treatment had a <u>positive impact</u> on your life?			□3	4	5	6	7
4e.	<u>Overall</u> , how much has anti-clot treatment had a <u>negative impact</u> on your life?			_ 3	4	5	6	7
4f.	Overall, how satisfied are you with your anti-clot treatment?			□3	4	5	6	7
4g.	Compared with other treatments you have had, how <u>difficult is your anti-clot</u> <u>treatment to manage</u> ?			□3	4	5	6	7
4h.	How likely would you be to <u>recommend</u> this form of anti-clot treatment to someone else with your disease or medical condition?			□3	4	5		7

Research Coordinator: Please check the appropriate box to indicate who completed the CRF. NUM1 (1-3)

□₁ Participant

 \square_2 Interviewer

 \square_3 Both



Clinical Center:

Visit Number:

CRC Initials:

DIET INFORMATION

1.	Indicate if you consume any of the following foods on a regu	lar basis:	
	a. Avocado:	□ ₁ Yes	□₀ No NUM 1 (1,0)
	b. Broccoli:	\square_1 Yes	□₀ No
	c. Brussel sprouts:	□ ₁ Yes	□₀ No
	d. Cabbage:	□ ₁ Yes	□₀ No
	e. Chickpeas:	□ ₁ Yes	□₀ No
	f. Greens (e.g. beet, collard, dandelion, mustard, turnip):	□ ₁ Yes	□₀ No
	g. Green peas:	□ ₁ Yes	□₀ No
	h. Green tea:	□ ₁ Yes	□₀ No
	i. Kale:	□ ₁ Yes	□₀ No
	j. Lettuce:	□ ₁ Yes	□₀ No
	k. Spinach:	□ ₁ Yes	□ ₀ No
	I. Liver:	□ ₁ Yes	□₀ No
2.	Do you drink coffee?	□ ₁ Yes	□ ₀ No ▼
	If yes,		
	a. What kind of coffee do you drink?	$ \begin{array}{c} \square_1 \\ \square_2 \end{array} \begin{array}{c} \text{Caffeinated} \\ \square_2 \end{array} \\ \begin{array}{c} \text{Decaffeinated} \\ \square_3 \end{array} \\ \begin{array}{c} \text{Both} \end{array} \end{array} $	NUM 1 (1-3)
	b. When you drink coffee, what is the average amount?	NUM 2 (0-99) 2	per day NUM 1 (1-3) per week occasionally/rarely
3.	Do you drink other caffeinated beverages (<i>e.g. iced tea, cola drinks</i>)?	□ ₁ Yes	□ ₀ No NUM 1 (1,0)
	If yes,		
	a. When you drink other caffeinated beverages, what is the average amount?	cans/glasses NUM 2 (0-99)	\square_1 per day NUM 1 (1-3) \square_2 per week \square_3 occasionally/rarely

	C A	O G	Participant ID: Visit Date:	Participa Visit Nun	nt Initials: nber:	Clinical C CRC Initia	
			DIET IN	FORMAT	ION		
4.	Do	you drink	alcoholic beverages?		\square_1 Yes	□₀ No	NUM 1 (1,0)
	lf y	ves,					
	a.	How ofte	n do you drink alcoholic beverages?		\square_1 Every day \square_2 Nearly every da \square_3 3 to 4 times a w \square_4 2 times a week \square_5 Once a week \square_6 2 to 3 times per \square_7 Once a month \square_8 Less than once	eek month	NUM 1 (1-8)
	b.		th do you drink on a typical drinking o = 10 oz can/bottle of beer 4 oz glass of wine 1 oz shot of hard liquor)	day?	drinks		NUM 2 (0-99)
	C.	In the pas drinks yo	st 12 months, what is the highest nur u can recall having on one occasion'	nber of ?	drinks		Ļ
Re	sear	rch Coordii	nator: Please check the appropriate	box to indic	ate who completed the	CRF.	NUM 1 (1-3)
	Pa	rticipant	2 Interviewer		□ ₃ Both		



Clinical Center:

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DIET INFORMATION – FOLLOW-UP

1.	Since the last study visit, how many meals did you eat away from home (<i>that is, at a restaurant or cafeteria,</i> <i>including at work</i>)?	NUM 3 (0-999)				
2.	Have you been eating more than usual since your last study visit?	□₁ Yes	□ ₀ No	□ ₈₈ Don't know	NUM 2	(1,0,88)
3.	Have you been eating less than usual since your last study visit?	□ ₁ Yes	□₀ No	□ ₈₈ Don't know		
4.	Have you made any other changes in your diet since your last study visit?	□ ₁ Yes	□₀ No	□ ₈₈ Don't know		
5.	Have you had a weight gain since your last study visit?.	□ ₁ Yes	□₀ No	□ ₈₈ Don't know		
6.	Have you had a weight loss since your last study visit?.	□ ₁ Yes	□₀ No	□ ₈₈ Don't know		,

7. Indicate if any of the following foods were consumed in the past 7 days and if there was a change in the amount consumed compared with your usual diet:

	Not consumed	No change	Less than usual	Greater than usual
a. Avocado:NUM 1 (0-3)				
b. Broccoli:				
c. Brussel sprouts:				
d. Cabbage:				\square_3
e. Chickpeas:				
f. Greens (<i>e.g. beet, collard, dandelion, mustard, turnip</i>):NUM 1 (0-3)				
g. Green peas:				
h. Green tea:				
i. Kale:				
j. Lettuce:				
k. Spinach:				
I. Liver:				

	C	C	Participant ID	:	Partic	ipan	t Initials:		Clinic	al Center:	
	A	G	Visit Date:		Visit N	lum	ber:		CRC I	nitials:	
	DIET INFORMATION – FOLLOW-UP										
8.	Since t If yes,		st study visit did y	you drink coffee?		□ 1	Yes	□ ₀ N	lo	NUM 1 (1,0)	
	a. Di	d you (consume:			\square_2	Less than us More than us About the sa	sual		NUM 1 (1-3)	
9.	bevera	ages?		you drink other caffein		□ ₁	Yes	□ ₀ N	10	NUM 1 (1,0)	
	<i>If yes,</i> a. Die		consume:			\square_2	Less than us More than us About the sa	sual		NUM 1 (1-3)	
10.		ages?		you drink alcoholic		□1	Yes	□ ₀ N	lo	NUM 1 (1,0)	
	a. Die	d you (consume:			\square_2	Less than us More than us About the sa	sual		NUM 1 (1-3)	
Re	Research Coordinator: Please check the appropriate box to indicate who completed the CRF.										
	Partici	ipant		2 Interviewer			∃₃ Both			NUM 1 (1-3)	



Clinical Center:

DOSE REQUISITION – INITIATION PERIOD

NUM 2 (0-99) Study day	DT (≥ 05/01/2009) Date mm/dd/yyyy	NUM 1 (1) Participant unavailable	NUM 2.2 (0-99.0-99) NUM 2 (99) INR to use for dose calculation	NUM 1 (1-2) Participant location 1 = Inpatient 2 = Outpatient	NUM 1 (1) Genetics data not available, calculate dose	NUM 1 (0-99) # of days of additional capsules?*	NUM 1 (1) Do not dispense calculated dose	NUM 1 (1) Dosed off- protocol?**
1	//							
2								
3					; 			
4								
5								

Check "No INR" box if INR value is not collected on that study day.

*Enter a value if additional capsules need to be requested from the pharmacy; leave blank if no additional capsules need to be requested.

**Check box if participant receives warfarin that is not a protocol-based calculated dose, contact the medical monitor and complete the UNBLIND CRF.





Participant ID:

Participant Initials:

Clinical Center:

DOSE REQUISITION – TITRATION PERIOD

DOSE REQUISITION – TITRATION PERIOD								
NUM 2 (06-30) Study day	DT (≥05/01/2009) Date mm/dd/yyyy	NUM 2.2 (0-99.0-99) INR to use for dose calculation	NUM 1 (1-2) Participant location 1 = Inpatient 2 = Outpatient	NUM 2 (0-99) # of days of additional capsules?	NUM 1 (1) Do not dispense calculated dose*	NUM 1 (1) Dosed off- protocol?**		
	/ /					\Box_1		
	//	·						
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	//	••				<u> </u>		
	//							
	//							

*Check box if the medical monitor is contacted to resolve an override of a calculated dose.

** Check box if the participant has received warfarin that is not a protocol-based calculated dose, contact the medical monitor and complete the UNBLIND CRF.



Clinical Center:

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ELIGIBILITY CONFIRMATION

Inc	Iusion criteria: Responses to questions 1-6 must be "1 - Yes".		
1.	Is the participant 18 years of age or older?	\square_1 Yes	□ ₀ No NUM 1 (1,0)
2.	Is the participant able and willing to sign the informed consent?	\square_1 Yes	□ ₀ No
3.	Is the participant able to be followed in the outpatient anticoagulation clinic?	□ ₁ Yes	□₀ No
4.	Is the expected duration of warfarin therapy at least one (1) month or longer?	\square_1 Yes	□ ₀ No
5.	Is the in-patient and/or outpatient clinician who is and will be managing the participant's anti-coagulation (<i>AC</i>) willing to adhere to the dosing algorithms and dose titration plans for this study?	□ ₁ Yes	□ ₀ No
6.	Is the participant's target INR in the range of 2 to 3?	\square_1 Yes	□ ₀ No
Exe	clusion criteria: Responses to questions 7-20 must be "0 - No" or "99	9 - N/A".	
7.	Is the participant currently taking warfarin?	□ ₁ Yes	□₀ No
8.	Was the participant previously on warfarin therapy with known required stable dose?	□ ₁ Yes	□₀ No
9.	In the clinician's opinion does warfarin dosing needs to be adjusted for reasons not accounted for by dosing algorithm?	□ ₁ Yes	□ ₀ No
10.	Was the baseline INR (prior to heparin or warfarin) elevated?	□ ₁ Yes	□₀ No
11.	Is warfarin treatment contraindicated for at least 3 months?	\square_1 Yes	□₀ No
12.	Is the participant's life expectancy less than 1 year?	\square_1 Yes	□ ₀ No
13.	Is the female participant pregnant?	□ ₁ Yes □ ₉₉ N/A (male	□ ₀ No NUM 2 (1,0,99) es/post-menop. females)
14.	Is the female participant unwilling to use medically-approved method of birth control?	□ ₁ Yes □ ₉₉ N/A (male	□ ₀ No NUM 2 (1,0,99) es/post-menop. females)
15.	Is the participant unable to follow-up on a regular basis with anti- coagulation practitioners participating in the trial?	□ ₁ Yes	□₀ No NUM 1 (1,0)



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ELIGIBILITY CONFIRMATION

16.	16. Are there any factors likely to limit adherence to warfarin?								
	a.	Dementia (unless minor problem):	\square_1 Yes		VI 1 (1,0)				
	b.	Current alcohol or substance abuse:	\square_1 Yes	\square_0 No					
	C.	Plans to move in the next six months:	\square_1 Yes	\square_0 No					
	d.	History of unreliability in medication taking or appointment keeping:	□ ₁ Yes	□ ₀ No					
	e.	Significant concerns about participation in the study from spouse, significant other, or family members:	□ ₁ Yes	□ ₀ No					
	f.	Lack of support from primary health care provider:	□ ₁ Yes	\square_0 No					
17.		he participant unable to provide consent or follow study cedures due to cognitive or other limitations?	□ ₁ Yes	□ ₀ No					
18.		he participant participating in another clinical trial in the next 6 nths?	□ ₁ Yes	□ ₀ No					
19.		s the participant had an estimated blood loss of >1000 cc uiring blood transfusions within 48 hours prior to randomization?	□ ₁ Yes	□₀ No					
20.	lf th res	ne participant has received previous genetic testing, are the ults of CYP2C9 or VKORC1 known?	□ ₁ Yes	□ ₀ No					
21.	ls t	he participant eligible for participation in the study?	□ ₁ Yes	□ ₀ No	¥				

	С	0	Participant ID:	Participa	nt Ini	tials:	(Clinical C	enter:	
	A	G	Visit Date:	Visit Nun	nber:		(CRC Initia	als:	
	ENROLLMENT INFORMATION									
1.	Dat	te of birth:				_//19	(r	mm/dd/yyy	/y) DT	
	a.	Age:				_ years		I	NUM 2 (18-99)	
2.	Ge	nder:				Male	□2 Fe	emale	NUM 1 (1,2)	
2	Eth	nicity				Hispania /	Latina		NUM 1 (1,2)	
3.			- 11 (b(Hispanic /			Non-Hispanic	
 4. Race (<i>check all that apply</i>): 4. Race (<i>check all that apply</i>): ¹ American Indian or Alaska Native ¹ Asian NUM 1 ¹ Black or African American ¹ Native Hawaiian or Other Pacific Is ¹ White ¹ Refused to respond 					NUM 1 (1)					
5.	Hei	ight (<i>self-r</i>	eported or most current available):		<i>.</i>					
						in			(3-7,0-11)	
6.			reported or most current available):						NUM 3 (0-999)	
7.	Dia	betes (<i>inc</i>	lude diet-controlled):		 1	Yes	\square_0 No	D	NUM 1 (1,0)	
8.			$\underline{\nu}$ indication for warfarin therapy treatm		1	Yes	□₀ No	D		
9.	Cu	rrently on t	fluvastatin (<i>Lescol</i>):			Yes		0		
10.	Cu	rrently on	amiodarone (<i>Cordarone</i>):			Yes		D		
11.	Cu	rrent smok	ker:			Yes		D		
12.	Re	cord all cu	rrent indications for warfarin therapy:							
	a.	Antiphos	pholipid antibody syndrome:		 1	Yes	□₀ N	0		
	b.	Aortic val	lve replacement:			Yes		0		
	c.	Atrial fibr	illation:			Yes		0		
	d.	Atrial flut	ter:			Yes		0		
	e.	Cardiomy	vopathy:			Yes		D		
	f.	Cerebrov	vascular accident (CVA):		 1	Yes	□₀ No	0		
	g.	Deep vei	n thrombosis (<i>DVT</i>):			Yes	□₀ No	D		
	h.	Mitral val	ve replacement:			Yes	□₀ No	D		
	i.	Mural thr	ombus:		 1	Yes		0	•	



ENROLLMENT INFORMATION

12. Record all current indications for warfarin therapy:continued								
j. Orthopedic surgery:	\square_1 Yes	□₀ No	NUM 1 (1,0)					
k. Post-cardiac ablation procedure:	\square_1 Yes	□₀ No						
I. Post myocardial infarction (<i>MI</i>):	\square_1 Yes	□₀ No						
m. Pulmonary embolism (<i>PE</i>):	\square_1 Yes	□₀ No						
n. Other:	\square_1 Yes	□₀ No	¥					
n1. If yes, specify:			CHR 250					
13. Is the <u>primary</u> indication for warfarin therapy treatment of deep vein thrombosis (<i>DVT</i>) or pulmonary embolism (<i>PE</i>)?	□ ₁ Yes	□₀ No	NUM 1 (1,0)					
14. Recruited during an inpatient stay or from an outpatient clinic:	\Box_1 Inpatien	t stay	NUM 1 (1,2) tpatient clinic					
15. What is the planned duration of warfarin therapy?	$\square_3 > 2 \text{ mont}$ $\square_4 > 3 \text{ mont}$ $\square_5 > 4 \text{ mont}$	h, up to 2 mon hs, up to 3 mo hs, up to 4 mo hs, up to 5 mo hs, up to 6 mo	nths NUM 1 (1-7) nths nths					



Clinical Center:

Visit Number:

CRC Initials:

NUM 1 (1-3)

EQ-5D ™ HEALTH QUESTIONNAIRE (EUROQOL)

By placing a checkmark in one box in each group below, please indicate which statements best describe your own health state today.

- \Box_1 I have no problems in walking about
- \square_2 I have some problems in walking about
- $\overline{\square_3}$ I am confined to bed
- 2. Self-Care:
 - \Box_1 I have no problems with self-care
 - \square_2 I have some problems washing or dressing myself
 - \square_3 I am unable to wash or dress myself
- 3. Usual Activities (e.g. work, study, housework, family or leisure activities)
 - 1 I have no problems with performing my usual activities
 - 2 I have some problems with performing my usual activities
 - 3 I am unable to perform my usual activities
- 4. Pain/Discomfort:
 - \square_1 I have no pain or discomfort
 - $]_2$ I have some pain or discomfort
 - \square_3 I have extreme pain or discomfort
- 5. Anxiety/Depression:
 - \square_1 I am not anxious or depressed
 -]₂ I am moderately anxious or depressed
 - \square_3 I am extremely anxious or depressed

Please continue on the next page.....





EQ-5D ™ HEALTH QUESTIONNAIRE (*EUROQOL*)

To help people say how good or bad a health state is, we have drawn a scale (rather like Best imaginable a thermometer) on which the best state you can imagine is marked 100 and the worst state you can imagine is marked 0.

We would like you to indicate on this scale how good or bad your own health is today, in your opinion. Please do this by drawing a line from the box below to whichever point on the scale indicates how good or bad your health state is today.

Your own health state today

6. Score: ____ NUM3 (0-100)

Research Coordinator: Please check the appropriate box to indicate who completed the CRF. \square_1 Participant \square_2 Interviewer \square_3 Both NUM 1 (1-3)

100

T

9 **1**0

8 0

7

5 0

4 0

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Section I: Warfarin/Coumadin

Participant Initials:

Clinical Center:

Visit Number:

CRC Initials:

MEDICAL EVENTS

Ch	eck	N/A if warfarin/Coumadin was <u>not</u> stopped:	\square_{99} N/A (go to Section II) NUM 2 (99)			
1.	Da	te your warfarin/Coumadin was stopped:	//_ (≥ 05/01/2009) □ ₈₈ Unknown	(mr	n/dd/yyyy) DT NUM 2 (88) NUM 1 (1,0)	
2.	We	ere you hospitalized for a procedure at the time?	□ ₁ Yes	□₀ No (<i>go</i>		
	lf y	res in question 2, what type of procedure was it?				
	a.	Cardioversion:	□ ₁ Yes	□₀ No		
	b.	Cardiac catheterization or angioplasty:	\square_1 Yes	□₀ No		
	c.	Cardiac surgery:	□ ₁ Yes	□₀ No		
	d.	Other surgery:	□ ₁ Yes	□₀ No		
	e.	Other procedure:	□ ₁ Yes	□₀ No	¥	
		e1. If yes in question 2e, specify:			CHR 500	
3.	lf r	o in question 2, was it prior to an outpatient procedure?	□ ₁ Yes	□_0 No (<i>go</i>	NUM 1 (1,0) to q. 4)	
	lf y	res in question 3, what type of procedure was it?				
	a.	Cardioversion:	□ ₁ Yes	□₀ No		
	b.	Cardiac catheterization:	□ ₁ Yes	□₀ No		
	c.	Dental procedure:	□ ₁ Yes	□ ₀ No		
	d.	Other procedure:	□ ₁ Yes	□ ₀ No	₩	
		d1. If yes in question 3d, specify:			CHR 500	
4.	Wa	as your warfarin/Coumadin stopped because of bleeding?	\square_1 Yes	□ ₀ No	NUM 1 (1,0) NUM 1 (1,0)	
5.	Wa	as it due to other reasons?	□ ₁ Yes	□₀ No (go		
	a.	If yes in question 5, specify:			CHR 500	
6.	Wa	as your warfarin/Coumadin restarted?	□ ₁ Yes	□₀ No (<i>go</i>	NUM 1 (1,0) to S. II)	
	a.	When was your warfarin/Coumadin restarted?	// ₈₈ Unknown NUM 2 (0-99)	NUM 2 (88) NUM 2 (88)		
	b.	Total number of days warfarin/Coumadin stopped:	days	₈₈ Unkno	own	

If warfarin/Coumadin is stopped for 2 or more days during dose initiation, revision or titration period (day 1 through 28), contact the Medical Monitor.



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Participant Initials:

Clinical Center:

NUM 1 (1,0)

NUM 1 (1,0)

NUM 1 (1,2)

NUM 1 (1,0)

NUM 1 (1,0) NUM 1 (1,2)

NUM 1 (1,0)

 \square_0 No (go to q. 18)

 \square_0 No (go to q. 9)

 \square_2 Hospitalized

 \square_2 Hospitalized

 \Box_0 No

□₀ No

 \square_0 No

□₀ No

□₀ No

 \square_0 No (go to q. 10)

CRC Initials:

Visit Date: Visit Number: MEDICAL EVENTS Section II: Emergency Room Visit or Hospitalization Check N/A if participant was not seen in the emergency room or hospitalized:..... \square_{99} N/A (go to Section III) NUM 2 (99) 7. Was the emergency room visit or hospitalization for bleeding?..... □₁ Yes If yes in question 7, what type of bleeding was it ...? 8. Nose bleed: □₁ Yes a. Were you seen in an emergency room only or were you \square_1 ER only hospitalized?.....

9.	Blo	od in stool:	□ ₁ Yes
	a.	Was the blood in stool the result of a procedure (e.g. colonoscopy)?	□ ₁ Yes
	b.	Were you seen in an emergency room only or were you hospitalized?	\Box_1 ER only
	C.	Did you see the red blood in the stool?	\square_1 Yes

d.	Did you see black tarry stools?	\square_1	Yes
e.	Was the blood invisible to you and only detected by a routine screening test?		Yes
f.	Did you have endoscopy, colonoscopy, upper GI or lower GI		Vaa

	series for the blood in stool?	\square_1 Yes	□ ₀ No	
Vo	miting blood:	\square_1 Yes	□₀ No (g	↓ go to q. 11)
a.	Were you vomiting blood as a result of a procedure (e.g. endoscopy)?	□ ₁ Yes	□₀ No	NUM 1 (1,0)
b.	Were you seen in an emergency room only or were you hospitalized?	\Box_1 ER only	□₂ Hosp	NUM 1 (1-2) italized

	c. Did you vomit red blood?	□ ₁ Yes	□₀ No NUM 1 (1,0)
	d. Did you vomit coffee ground material?	□ ₁ Yes	□₀ No
	e. Did you have endoscopy, colonoscopy, upper GI or lower GI series for the vomiting blood?	\square_1 Yes	□_₀ No
•	Coughing up blood:	□ ₁ Yes	↓ □₀ No (go to q. 12)
i	a. Were you seen in an emergency room only or were you hospitalized?	\Box_1 ER only	NUM 1 (1,2) \square_2 Hospitalized

b.	Did you have a bronchoscopy for coughing up blood?	□ ₁ Yes



NUM 1 (1,0)



Clinical Center:

Visit Date:

Visit Number:

CRC Initials:

MEDICAL EVENTS

Sectio	Section II: Emergency Room Visit or Hospitalizationcontinued				
12. Bl	eeding after cut or blood draw:	□₁ Yes	NUM 1 (1,0) 0 No (<i>go to q. 13</i>)		
a.	Were you seen in an emergency room only or were you hospitalized?	\Box_1 ER only	NUM 1 (1,2) 2 Hospitalized NUM 1 (1,0)		
13. Bl	ood in urine:	\square_1 Yes	\square_0 No (go to q. 14)		
a.	Were you seen in an emergency room only or were you hospitalized?	\Box_1 ER only	NUM 1 (1,2)		
b.	Did you see bright red blood?	\square_1 Yes	□ ₀ No NUM 1 (1,0)		
C.	Was the blood invisible to you and only detected by a urine test?	□ ₁ Yes	□₀ No		
d.	Was the bleeding the result of a procedure i.e. a catheter insertion or cystoscopy?	□ ₁ Yes	□₀ No		
e.	Did you have a cystoscopy for blood in urine?	\square_1 Yes	□ ₀ No		
14. Bl	eeding in head:	□ ₁ Yes	□₀ No (<i>go to q. 15</i>)		
a.	Were you seen in an emergency room only or were you hospitalized?	\Box_1 ER only	NUM 1 (1,2)		
15. Ot	her type of bleeding:	\square_1 Yes	\square_0 No (go to q. 16)		
a.	If yes in question 15, specify:		CHR 500		
b.	Were you seen in an emergency room only or were you hospitalized?	\Box_1 ER only	NUM 1 (1,2)		
	as your warfarin/Coumadin held 3 or more days because of any the bleeding events?	□ ₁ Yes	□₀ No NUM 1 (1,0)		
17. Fo	or any of the bleeding events described, did you require?				
a.	Blood transfusion:	\square_1 Yes	\square_0 No		
b.	Surgery:	\square_1 Yes	□₀ No		
C.	Nasal packing:	\square_1 Yes	\square_0 No		
d.	Cauterization:	\square_1 Yes	\square_0 No		
e.	Other procedure:	\square_1 Yes	□ ₀ No ↓		
	e1. If yes in question 17e, specify:		CHR 500		





Clinical Center:

Visit Number:

CRC Initials:

MEDICAL EVENTS

Section II: Emergency Room Visit or Hospitalization	continued	
18. Was the emergency room visit or hospitalization for a stroke or (<i>mini-stroke</i>)?		NUM 1 (1,0) □ ₀ No (<i>go to q. 19</i>)
a. If yes, were you seen in emergency room only or were you hospitalized?		NUM 1 (1,2)
19. Was the emergency room visit or hospitalization for a blood close	t? □₁ Yes	□ ₀ No NUM 1 (1,0)
If yes in question 19, ask questions 20 through 25. If no, g	o to question 24.	
20. Was it for a clot in the veins of your legs?	🔲 1 Yes	□₀ No NUM 1 (1,0)
a. If yes, were you seen in emergency room only or were you hospitalized?		NUM 1 (1,2)
21. Was it for a clot in your lungs?	🔲 1 Yes	□ ₀ No NUM 1 (1,0)
a. If yes, were you seen in emergency room only or were you hospitalized?		NUM 1 (1,2)
22. Was it for a clot in your hands or feet?	🔲 1 Yes	□₀ No NUM 1 (1,0)
a. If yes, were you seen in emergency room only or were you hospitalized?		NUM 1 (1,2)
23. Was it for a clot in your kidney?	🔲 1 Yes	□ ₀ No NUM 1 (1,0)
a. If yes, were you seen in emergency room only or were you hospitalized?		NUM 1 (1,2)
24. Were you hospitalized for any other bleeding or blood clot even	nt? □₁ Yes	□ ₀ No NUM 1 (1,0)
a. If yes in question 24, specify:	······	CHR 500
25. Were you seen in the emergency room for any other bleeding of blood clot event?		□ ₀ No NUM 1 (1,0)
a. If yes in question 25, specify:		CHR 500



Clinical Center:

Visit Number:

CRC Initials:

MEDICAL EVENTS

Section III: Out-patient Care

Ch	eck	N/A if participant did not receive outpatient care:	□ ₉₉ N/A		NUM 2 (99)
26.		ice your last visit, have you seen a healthcare provider for eding, not as an inpatient and not in the emergency room?	□ ₁ Yes	□₀ No (NUM 1 (1,0) go to q. 39)
	a.	If yes, how many visits?	visits		NUM 2 (1-99)
	lf y	es, what type of bleeding was it?			
27.	No	se bleed:	\square_1 Yes	□₀ No	NUM 1 (1,0) NUM 1 (1,0)
28.	Blo	od in stool:	\square_1 Yes	□₀ No (go to q. 29)
	a.	Was the blood in stool the result of a procedure (e.g. colonoscopy)?	□ ₁ Yes	□₀ No	
	b.	Did you see the red blood in the stool?	\square_1 Yes	□₀ No	
	c.	Did you see black tarry stools?	□ ₁ Yes	□₀ No	
	d.	Was the blood invisible to you and only detected by a routine screening test?	□ ₁ Yes	□₀ No	
	e.	Did you have endoscopy, colonoscopy, upper GI or lower GI series for the blood in stool?	□ ₁ Yes	□₀ No	
29.	Vo	miting blood:	□ ₁ Yes	□₀ No (go to q. 30)
	a.	Were you vomiting blood as a result of a procedure (e.g. endoscopy)?	□ ₁ Yes	□₀ No	NUM 1 (1,0)
	b.	Did you vomit red blood?	□ ₁ Yes	□₀ No	
	c.	Did you vomit coffee ground material?	□ ₁ Yes	□₀ No	
	d.	Did you have endoscopy, colonoscopy, upper GI or lower GI series for the vomiting blood?	□ ₁ Yes	□₀ No	
30.	Co	ughing up blood:	□ ₁ Yes	□₀ No (go to q. 31)
	a.	Did you have a bronchoscopy for coughing up blood?	\square_1 Yes	\square_0 No	
31.	Ble	eding after a cut or blood draw:	□ ₁ Yes	□₀ No	Ļ



Clinical Center:

Visit Date:

Visit Number:

CRC Initials:

MEDICAL EVENTS

Se	ctio	n III: Out-patient Carecontinued			
32. Blood in urine: □1 Yes □0 No (go to)					
	a. Did you see red blood?				
	b.	Was the blood invisible to you and only detected by a routine urine test?	\square_1 Yes	□ ₀ No	
	c.	Was the bleeding the result of a procedure i.e a catheter insertion or cystoscopy?	\square_1 Yes	□ ₀ No	
	d.	Did you have a cystoscopy for blood in urine?	\square_1 Yes	□₀ No	
33.	Ble	eding in head:	\square_1 Yes	□₀ No	
34.	Wa	is it for bruising?	\square_1 Yes	□₀ No	
35.	Va	ginal or menstrual bleeding:	\square_1 Yes	□₀ No	
36.	An	y other type of bleeding?	\square_1 Yes	□₀ No	↓
	a.	If yes in question 36, specify:			CHR 500
37.		is your warfarin/Coumadin held 3 or more days because of any he bleeding events?	□ ₁ Yes	□ ₀ No	NUM 1 (1,0)
38.	Fo	any of the bleeding events described did you require?			1
	a.	Blood transfusion:	\square_1 Yes	□₀ No	
	b.	Surgery:	\square_1 Yes	□₀ No	
	c.	Nasal packing:	\square_1 Yes	□₀ No	
	d.	Cauterization:	\square_1 Yes	□₀ No	
	e.	Other procedure:	\square_1 Yes	□₀ No	↓
		e1. If yes in question 38e, specify:			CHR 500



Clinical Center:

Visit Date:

Visit Number:

CRC Initials:

MEDICAL EVENTS

Section III: Out-patient Care.....continued

39.			ur last visit, have you seen a healthcare provider for a <u>new</u> as an inpatient and not in the emergency room?	□ ₁ Yes	□₀ No (g	NUM 1 (1,0) to to q. 40)
	a.	lf yes	, how many visits?	visits		NUM 2 (1-99)
	b.	Was	it for a clot in the veins of your legs?	\square_1 Yes	□₀ No	NUM 1 (1,0)
	c.	Was	it for a clot in your lungs?	\square_1 Yes	□₀ No	
	d.	Was	it for a clot in your hands or feet?	\square_1 Yes	□₀ No	
	e.	Was	it for a clot in your kidney?	\square_1 Yes	□₀ No	
	f.	Were	you seen for any other bleeding or blood clot event?	\square_1 Yes	□₀ No	¥
		f1.	If yes in question 39f, specify:			CHR 500
40.			visit with your healthcare provider for a <u>new</u> stroke or TIA <i>ke</i>)?	□ ₁ Yes	□₀ No	NUM 1 (1,0)





Clinical Center:

Visit Date:

Visit Number:

CRC Initials:

MEDICAL EVENTS

Se	Section IV: Stroke, TIA (mini stroke) or Bleeding during Hospitalization						
		N/A if participant did not have stroke, TIA (mini stroke) or ng during hospitalization:	□ ₉₉ N/A (stop	here)	NUM 2 (99)		
41.	Dic	you experience bleeding during hospitalization?	□ ₁ Yes	□₀ No (go	NUM 1 (1,0) to q. 52)		
	lf y	res in question 41, what type of bleeding was it?					
42.	No	se bleed:	□ ₁ Yes	□₀ No (<i>g</i> ơ	o to q. 43)		
	a.	If yes, did the nose bleed prolong your hospitalization?	\square_1 Yes	□ ₀ No			
43.	Blo	ood in stool:	□ ₁ Yes	□₀ No (<i>g</i> ơ	o to q. 44)		
	lf y	res,					
	a.	Was the blood in stool the result of a procedure (e.g. colonoscopy)?	□ ₁ Yes	□₀ No			
	b.	Did the blood in your stool prolong your hospitalization?	□ ₁ Yes	□ ₀ No			
	C.	Did you see the red blood in the stool?	□ ₁ Yes	□ ₀ No			
	d.	Did you see black tarry stools?	\square_1 Yes	□ ₀ No			
	e.	Was the blood invisible to you and only detected by a routine screening test?	□ ₁ Yes	□₀ No			
	f.	Did you have endoscopy, colonoscopy, upper GI or lower GI series for the blood in stool?	□ ₁ Yes	□₀ No			
44.	Vo	miting blood:	□ ₁ Yes	□₀ No (<i>g</i> ơ	o to q. 45)		
	lf y	res,					
	a.	Were you vomiting blood as a result of a procedure (e.g. endoscopy)?	□ ₁ Yes	□₀ No			
	b.	Did vomiting blood prolong your hospitalization?	□ ₁ Yes	□₀ No			
	c.	Did you vomit red blood?	□ ₁ Yes	\square_0 No			
	d.	Did you vomit coffee ground material?	\square_1 Yes	□ ₀ No			
	e.	Did you have endoscopy, colonoscopy, upper GI or lower GI series for the vomiting blood?	□ ₁ Yes	□ ₀ No	4		



Clinical Center:

Visit Number:

CRC Initials:

MEDICAL EVENTS

Section	on IV: Stroke, TIA (mini stroke) or Bleeding during Hospitaliza	tion.		continued	1
45 C	bughing up blood:				NUM 1 (1,0)
43. 00			Yes	\Box_0 No (ge	o to q. 46)
lf	yes,				
a.	Did coughing up blood prolong your hospitalization?	 1	Yes	□₀ No	
b.	Did you have a bronchoscopy for coughing up blood?	□ 1	Yes	\square_0 No	
46. BI	eeding after cut or blood draw:	 1	Yes	□₀ No (<i>g</i> e	o to q. 47)
a.	If yes, did bleeding after a cut or the blood draw prolong your hospitalization?	 1	Yes	□₀ No	
47. BI	ood in urine:	 1	Yes	□₀ No (<i>g</i> e	o to q. 48)
lf	yes,				
a.	Did the blood in your urine prolong your hospitalization?	 1	Yes	□₀ No	
b.	Did you see bright red blood?	 1	Yes	□₀ No	
C.	Was the blood invisible to you and only detected by a urine test?	□ 1	Yes	□₀ No	
d.	Was the bleeding the result of a procedure i.e. a catheter insertion or cystoscopy?	 1	Yes	□₀ No	
e.	Did you have a cystoscopy for blood in urine?		Yes	\square_0 No	
48. BI	eeding in head:	□1	Yes	□₀ No (<i>g</i> e	o to q. 49)
a.	If yes, did the bleeding in your head prolong your hospitalization?	□ 1	Yes	□ ₀ No	
49. O	ther type of bleeding:		Yes	□₀ No (<i>g</i> e	o to q. 50) 🔻
lf	yes,				
a.	Specify:				CHR 500
b.	Did this bleeding prolong your hospitalization?	 1	Yes	□₀ No	NUM 1 (1,0)
	as your warfarin/Coumadin held 3 or more days because of any the bleeding events?			t on warfarin	NUM 2 (1,0,99)



Clinical Center:

Visit Date:

Visit Number:

CRC Initials:

MEDICAL EVENTS

Se	ctio	n IV: Stroke, TIA (mini stroke) or Bleeding during Hospitaliza	tion	continued	1
51.	Fo	r any of the bleeding events described, did you require?			
	a.	Blood transfusion:	\square_1 Yes	□ ₀ No	NUM 1 (1,0)
	b.	Surgery:	\square_1 Yes	□₀ No	
	c.	Nasal packing:	\square_1 Yes	□₀ No	
	d.	Cauterization:	\square_1 Yes	□₀ No	
	e.	Other procedure:	\square_1 Yes	\square_0 No	\checkmark
		e1. If yes in question 51e, specify:			CHR 500
52.		I you experience stroke or TIA (mini-stroke) during your spitalization?	\square_1 Yes	□₀ No (<i>g</i> ơ	NUM 1 (1,0)
	a.	If yes, did the stroke or TIA (mini-stroke) prolong your hospitalization?	□₁ Yes	□₀ No	
53.	Dic	I you experience blood clots during your hospitalization?	\square_1 Yes	□ ₀ No	
	lf y	es in question 53, ask questions 54 through 58. If no, stop h	ere.		
54.	Wa	as it for a clot in the veins of your legs?	\square_1 Yes	□ ₀ No	
	a.	If yes, did the clot in the veins of your legs prolong your hospitalization?	□ ₁ Yes	□₀ No	
55.	Wa	as it for a clot in your lungs?	\square_1 Yes	□ ₀ No	
	a.	If yes, did the clot in your lungs prolong your hospitalization?	\square_1 Yes	\square_0 No	
56.	Wa	as it for a clot in your hands or feet?	\square_1 Yes	\square_0 No	
	a.	If yes, did the clot in your hands or feet prolong your hospitalization?	□ ₁ Yes	□₀ No	
57.	Wa	as it for a clot in your kidney?	\square_1 Yes	\Box_0 No	
	a.	If yes, did the clot in your kidney prolong your hospitalization?.	\square_1 Yes	\Box_0 No	
58.		l you experience any other bleeding or blood clot events during ur hospitalization?	\square_1 Yes	□ ₀ No	¥
	lf y	es,			
	a.	Specify:			CHR 500
	b.	Did the bleeding or blood clot event(s) prolong your hospitalization?	□ ₁ Yes	□₀ No	NUM 1 (1,0)



Participant ID:

Participant Initials: Clinical Center:

Visit Date:

Visit Number:

CRC Initials:

 Laboratory ID: Local / Central
 Genotype attempt: ____

GENOTYPING INFORMATION

Со	Completed by the Research Coordinator:						
1.	Date and time specimen collected:	//(<i>mm/dd/yyyy</i>) DT (≥05/01/2009)					
		:: (military time) NUM 2:2 (0-24:0-59)					
2.	Date and time specimen transferred/shipped to the genotyping laboratory:	// (<i>mm/dd/yyyy</i>) DT (≥05/01/2009)					
		: (<i>military time</i>) NUM 2:2 (0-24:0-59)					
Со	mpleted by the genotyping laboratory personnel:						
3.	Date and time specimen received at the genotyping laboratory:	// (<i>mm/dd/yyyy</i>) DT (≥05/01/2009)					
		:: (military time) NUM 2:2 (0-24:0-59)					
4.	Date and time specimen was analyzed:	// (<i>mm/dd/yyyy</i>) DT (≥05/01/2009) : (<i>military time</i>) NUM 2:2 (0-24:0-59)					
5.	Check box if the specimen is not analyzable or the results are not available:	\square_{88} Results missing in item # 6 and 7 NUM 2 (88)					
6.	VKORC1 (-1639 / 3673):	□ ₀ GG □ ₂ AA NUM 2 (0-2,88) □ ₁ AG □ ₈₈ Missing					
7.	CYP2C9 (check one):	NUM 2 (1-6,88) CYP2C9*2 CYP2C9*3					
		□ ₁ *1*1CC AA					
		CTAA					
		□_3 *1*3CC AC					
	Place label here	□_₄ *2*2TT AA					
		□_5 *2*3CT AC					
		□_6 *3*3CC CC					
		Bas Missing Missing Missing					
8.	DNA concentration:	ng/μL NUM 3 (0-999)					
9. To	Total DNA: st results recorded by (signature):NC	μg NUM 3.2 (0-999.0-99) DT ENTERED					
		DT ENTERED					
	Enter genotyping results in the data management system (DMS) immediately.						
	Fax completed case report form to the CTCC at (215) 573-4790.						

CO	Participant ID:	Participant Initials:	Clinical Center:
A G	Visit Date:	Visit Number:	CRC Initials:
	Sequence #:		

HOSPITALIZATION INFORMATION

Со	mplete one CRF for each hospitalization or emergency room v	visit e	event repo	orted by the	e part	ticipant.	
1.	Is this a newly reported hospitalization or an emergency room visit?	 1	Yes	□₀ No	NUI	VI 1 (1,0)	
2.	Does the participant remain hospitalized at this study visit?	 1	Yes	□₀ No	NUI	M 1 (1,0)	
	he response is Yes in question 2, stop here. D-9 codes are recorded after the participant is discharged from	m the	e hospital	or emerge	ncy r	oom.]	
3.	Are medical records available for this hospitalization or emergency room visit?	 1	Yes	□₀ No	NUI	VI 1 (1,0)	
4.	Admission date:				(mm/	dd/yyyy)	DT
			5/01/2009 Not avai) lable/Unkno	own	NUM 2 (88)
5.	Discharge date:				(mm/	dd/yyyy)	DT
			5/01/2009 Not avai) lable/Unkno	own	NUM 2 (88)
6.	Discharge status:		Alive and Deceased	home sent to a sl d t available/	killed		38)
lf t	he response is No in question 3, stop here.						
7.	Are these ICD 9 or ICD 10 codes:	1	ICD 9	□2 ICD 1	0	NUM 1 (1,2)
[If	ICD-9 <u>and</u> ICD-10 codes are available in medical records, reco	rd IC	D-9 code	s.]			
8.	Primary diagnosis ICD 9/10 code:					CHR	8
9.	Secondary diagnosis ICD 9/10 codes:	a.				-	
	(Limit to top 5 secondary codes)	b.				-	
		C.				-	
		d.					
		e.				<u> </u>	
10.	Did the participant undergo any procedures during this hospitalization or emergency room visit?		Yes	₀ No (S	Stop)	NILINA 4 /	1 0)
			165		nop)		
11.	List any available ICD-9 procedure codes or CPT codesrelated to the hospitalization or emergency room visit:	а. ь					٢8
	(Limit to top 5 procedure codes or CPT codes)	b.				-	
		c. d.				-	
		e.				-	,
						-	



Clinical Center:

INR LOG NUM 1 (1,0) NUM 1 (1,0) NUM 2 (1,2,88) NUM 1 (1,0) Protocol-**INR** used Type of NUM 3 NUM 1 (1,2) required *Heparin for dose blood used (1-999)DT (≥ 05/01/2009) NUM 2 (88) NUM 2:2 (0-24:0-59) **NUM 2.2** INR? titration? **INR** source use? 1 = Venous (0-99.0-99)INR **INR** date Time INR drawn 1 = Yes1 = Study recognized lab. 1 = Yes1 = Yes2 = Capillary 88 = Unknown # mm/dd/yyyy **INR** value 2 = Other source(s)0 = Nomilitary time 0 = No0 = NoB88 Unkno wn Bas Unkno wn Bas Unkno wn B88 Unkno wn B88 Unkno wn Bas Unkno wn Bas Unkno wn B88 Unkno wn B88 Unkno wn Bas Unkno wn B88 Unkno wn Bas Unkno wn

* If the participant has used heparin, complete the **CMED** form.



Clinical Center:

Visit Number:

CRC Initials:

MEDICAL HISTORY

Do	es ti	he participant have a history of the following?	NUM 2 (1,2,88)			
1.	Co	ngestive heart failure:	□ ₁ Yes	\Box_0 No	□ ₈₈ Don't know	
2.	He	art attack or MI:	\square_1 Yes	\square_0 No	□ ₈₈ Don't know	
3.	Liv	er disease:	□ ₁ Yes	□₀ No	□ ₈₈ Don't know	
	lf y	res, was it?				
	a.	Cirrhosis:	□ ₁ Yes	\square_0 No	□ ₈₈ Don't know	
	b.	Chronic or acute hepatitis: (<i>exclude history of hepatitis</i>)	\square_1 Yes	□ ₀ No	□ ₈₈ Don't know	
	C.	Fatty liver or nonalcoholic steatohepatitis (NASH):	\square_1 Yes	\Box_0 No	□ ₈₈ Don't know	
	d.	Other:	□ ₁ Yes	□₀ No	□ ₈₈ Don't know	
		d1. If yes in question 3d, specify:				
4.	Hy	perthyroidism:	□ ₁ Yes	\Box_0 No	□ ₈₈ Don't know	
5.	Hy	pothyroidism:	\square_1 Yes	\square_0 No	□ ₈₈ Don't know	
6.	Kic	Iney disease:	□ ₁ Yes	\square_0 No	□ ₈₈ Don't know	
	a.	If yes, specify:				
	b.	Is the participant on dialysis for this?	□ ₁ Yes	□₀ No 「	Don't know	
	C.	Most recent creatinine value:	·	mg/dl	NUM 2.2 (0-99.0-99)	
			Date:	//	(<i>mm/dd/yyyy</i>) DT	



Participant ID:

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MEDICAL HISTORY

	-		1
NUM	2 (1,0	,88)

7.	Dia	gnosis of cancer in the past 5 years:	\square_1 Yes	□₀ No	□ ₈₈ Don't know
	lf y	res, is/was it cancer of the?			
	a.	Breast:	□ ₁ Yes	□₀ No	□ ₈₈ Don't know
	b.	Prostate:	\square_1 Yes	□ ₀ No	□ ₈₈ Don't know
	c.	Melanoma:	\square_1 Yes	□ ₀ No	□ ₈₈ Don't know
	d.	Lung:	\square_1 Yes	□ ₀ No	\square_{88} Don't know
	e.	Stomach:	\square_1 Yes	□ ₀ No	□ ₈₈ Don't know
	f.	Liver:	\square_1 Yes	□₀ No	□ ₈₈ Don't know
	g.	Colon/rectal:	\square_1 Yes	□ ₀ No	\square_{88} Don't know
	h.	Brain:	\square_1 Yes	□₀ No	□ ₈₈ Don't know
	i.	Throat/laryngeal:	\square_1 Yes	□₀ No	□ ₈₈ Don't know
	j.	Blood/leukemia/lymphoma:	\square_1 Yes	□₀ No	□ ₈₈ Don't know
	k.	Other:	□ ₁ Yes	□₀ No [♥]	□ ₈₈ Don't know
		k1. If yes in question 7k, specify:		CHR	8 500
		k1. If yes in question 7k, specify:		CHF NUM 2 (1,0,88	
8.	Hyj	k1. If yes in question 7k, specify:	1 Yes		
8. 9.			□ ₁ Yes □ ₁ Yes	NUM 2 (1,0,88	3)
	Dia	pertension or high blood pressure:		NUM 2 (1,0,88	B) □ ₈₈ Don't know
	Dia	pertension or high blood pressure:		NUM 2 (1,0,88	B) □ ₈₈ Don't know
	Dia If y	pertension or high blood pressure: abetes: res, does the participant take?	□ ₁ Yes	NUM 2 (1,0,88) B ₈₈ Don't know B ₈₈ Don't know
	Dia If y a.	pertension or high blood pressure: betes: <i>res, does the participant take?</i> Insulin:	□ ₁ Yes	NUM 2 (1,0,88	 B₈₈ Don't know B₈₈ Don't know B₈₈ Don't know
9.	Dia <i>If y</i> a. b. c.	pertension or high blood pressure: abetes: res, does the participant take? Insulin: Oral medications:	\square_1 Yes \square_1 Yes \square_1 Yes	NUM 2 (1,0,88	 B₈₈ Don't know
9.	Dia If y a. b. c. Pe	pertension or high blood pressure: abetes: res, does the participant take? Insulin: Oral medications: Diet only:	$\square_1 \text{ Yes}$	NUM 2 (1,0,88	 b) B₈₈ Don't know
9. 10. 11.	Dia <i>If y</i> a. b. c. Pe _l Ga	pertension or high blood pressure: abetes: res, does the participant take? Insulin: Oral medications: Diet only: ptic or stomach ulcer disease:	$\square_1 \text{ Yes}$	NUM 2 (1,0,88	 b) B₈₈ Don't know



Participant ID:

Participant Initials:

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MEDICAL HISTORY

Does the participant have a history of the following (*exclude current diagnoses for which participant is initiating warfarin use*)....?

14.	. Stroke:	\square_1 Yes \square_0 No \square_{88} Don't know NUM 2 (1,0,88)	
	a. If yes, is it current or past?	\square_1 Current \square_2 Past \square_{88} Don't know NUM 2 (1,2,88)	
15.	. TIA or mini stroke (or infarct on brain imaging):.	\square_1 Yes \square_0 No \square_{88} Don't know NUM 2 (1,0,88))
	a. If yes, is it current or past?	\square_1 Current \square_2 Past \square_{88} Don't know NUM 2 (1,2,88)	
16.	. Pulmonary embolism:	\square_1 Yes \square_0 No \square_{88} Don't know NUM 2 (1,0,88))
	a. If yes, is it current or past?	\square_1 Current \square_2 Past \square_{88} Don't know NUM 2 (1,2,88)	
17.	. Deep vein thrombosis:	\square_1 Yes \square_0 No \square_{88} Don't know NUM 2 (1,0,88))
	a. If yes, is it current or past?	\square_1 Current \square_2 Past \square_{88} Don't know NUM 2 (1,2,88)	
18.	Indicate the participant's smoking status: [Current = within 1 month of enrollment Recent = stopped between 1 month and 1 year prior to enr Former = stopped more than 1 year prior to enrollment Never = never smoked]	Recent smoker NUM 1 (1-4)	
	a. If current, recent or former smoker, how ma years did/has the participant smoke(d)?		
	b. How often did/does the participant smoke?.	$ \begin{array}{c c} & & & \\ \hline \\ & & \\ \hline \\ & \\ \\ & \\ \\ \\ & \\ \\ \\ \\$	
	c. How much did/does the participant smoke of typical smoking day?	n a cigarettes NUM 3 (0-999)	

C O A G	Participant ID: Visit Date:	Participant Initials Visit Number:		Clinical Center: CRC Initials:				
		MEDICAL HISTORY						
thrombo-emb 20. Has the partie	19. Does the participant have a family history of venous thrombo-embolism (VTE)? \Box_1 Yes \Box_0 No \Box_{88} Don't know 20. Has the participant taken warfarin/Coumadin prior to the planned study use? \Box_1 Yes \Box_0 No \Box_{88} Don't know							
Research Coordinator: Please check the appropriate box to indicate the source of information. \square_1 Participant \square_2 Electronic medical records \square_3 Both NUM 1 (1-3)								


Participant ID:

Participant Initials:

Clinical Center:

	MEDI		CONTACT		
1.	Date and time of call: DT (must be ≥ 05/01/2009)	NUM2 (0-24) NUM2 (0-59 time)) (military	tudy day: NUM	3 (0-999)
2.	Site name: CHR 500	Caller name	CHR 500		
3.	Caller contact number(s): NC	DT ENTERED			
4.	Last INR: NUM2.2 (0-99.0-99)	Date:	DT (must be	e ≥ 05/01/2009)	
5.	Adverse event reported:	1 Yes	₀ No	NUM 1 (1	,0)
	a. Is it a serious adverse event:	1 Yes	₀ No	NUM 1 (1	,0)
	b. Is it an unexpected adverse event:	1 Yes	₀ No	NUM 1 (1	,0)
	b1. If yes, describe CHR 2500				
	c. Date of event: DT (must b	oe ≥ 05/01/2009)			
	d. Event type: ¹ Bleeding and bruis ¹ Thromboembolism		Death Other	NUM 1 (1)
	e. Intervention: ¹ Study warfarin sto ¹ Reversal of antico ¹ Parenteral anticoa	agulation	Other No interventior	NUM 1 (1)
6.	Dosing issue: 1 Yes 0 No	NUM 1 (1,0)			
	a. Request: ¹ Dose override NUM 2 (1-3,98) ² Dose QC ³ Dose unblinding ⁹⁸ Other	 Drug interaction Adherence/comp Participant dosir NPO Invasive treatme Other 	ig error	1 (1)	
	b. Protocol-specified dose adjustment: NL	JM 2 (0-99) %	1 Increase	2 Decrease	NUM 1 (1,2)
	c. Report: 1 2 or more doses missed	in last week	2 2 or more dos	es given off-protocol	NUM 1 (1,2)
7.	Decision: 1 Today NUM 1 (1-3)	 Dose as per pro Approve dose ov Continue prior d 	verride NUM 2 (0 ose (<i>dose uncha</i>		NUM 1 (1,2) 2 Decrease
	 Weekly NUM 1 (1-3) Discontinue study drug Unblind dose Withdraw participant 	 Continue dose a Approve dose ov Continue prior d 	/erride NUM 2 (0		NUM 1 (1,2) 2 Decrease
8.	Site pharmacy contacted:	1 Yes	₀ No	NUM 1 (1	,0)
	a. If yes, pharmacist name NOT ENTER	RED			
9.	Signature: NOT ENTE	RED	Date:	DT (must be ≥ 05/01	/2009)
10.	Comments: CHR 5000				



Participant ID:

Participant Initials:

Clinical Center:

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MODIFIED MORISKY SCALE (MMS)

		NUI	VI 1 (1,0)			
1.	Do you ever forget to take your medicine?	\square_1 Yes	\square_0 No			
2.	Are you careless at times about taking your medicine?	\square_1 Yes	\Box_0 No			
3.	When you feel better do you sometimes stop taking your medicine?	\square_1 Yes	\square_0 No			
4.	Sometimes if you feel worse when you take your medicine, do you stop taking it?	\square_1 Yes	□₀ No			
5.	Do you know the long-term benefit of taking your medicine as told to you by your doctor or pharmacist?	\square_1 Yes	□₀ No			
6.	Sometimes do you forget to refill your prescription medicine on time?	□ ₁ Yes	□₀ No			
Re	Research Coordinator: Please check the appropriate box to indicate who completed the CRF.					
	Participant 2 Interviewer 3 Both	NUI	VI 1 (1-3)			





Participant Initials:

Clinical Center:

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PERSONAL HISTORY FORM

Check one response for items 1 through 4.

1.	What is your current marital status?	 Currently married Separated/divorced Widowed Never married Living with partner Refused to respond 	NUM 2 (1-5,97)
2.	What is the highest education that you have completed? (<i>check one response</i>)	 ¹ 8th grade or less ² Did not complete high school ³ Graduated from high school ⁴ Technical/vocational school ⁵ Some college education/did ⁶ College degree ⁷ Graduate degree/profession ⁹⁷ Refused to respond 	l / completed GED l degree d not graduate
3.	What is your employment status?	 1 Working 2 Unemployed 3 Retired 4 Disabled 97 Refused to respond 	NUM 2 (1-4,97)
4.	What is your total annual household income? (<i>check one response</i>)	$ \begin{bmatrix} 1 \\ 2 \end{bmatrix} \\ \begin{array}{c} 2 \\ 2 \\ 2 \\ 2 \end{bmatrix} \\ \begin{array}{c} 2 \\ 2 \\ 2 \\ 2 \\ 2 \end{bmatrix} \\ \begin{array}{c} 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 $	V
5.	What type of health insurance do you have?	 No insurance Medicare benefits Medicaid benefits Private (<i>e.g. Blue Cross</i>) Group health plan (<i>e.g. HM</i> Veteran Affairs (<i>VA</i>) benefiting CHAMPUS or other military Other, specify Don't know 	ts v benefits

Research Coordinator:	Please check the appropriate bo	x to indicate who complete	ed the CRF.	
□1 Participant	\square_2 Interviewer	□ ₃ Both	NUM1 (1-3)	





RANDOMIZATION

Ble	Blood sample should be collected for genotyping prior to randomization.							
Re	Responses are required for questions 1 through 3 to proceed with randomization.							
1.	Has the participant signed a written consent for the study?	\square_1 Yes	□ ₀ No NUM 1 (1,0)					
	a. If yes, date participant signed the consent:	// (≥ 05/01/2009)	(<i>mm/dd/yyyy</i>) DT					
2.	Based on the responses to the inclusion and exclusion criteria, is the participant eligible and ready for randomization in the study?	□ ₁ Yes	□ ₀ No NUM 1 (1,0)					
3.	Did the healthcare provider order warfarin therapy for the participant?	□ ₁ Yes	□ ₀ No NUM 1 (1,0)					



Visit Date:

Visit Number:

CRC Initials:

HEALTH STATUS QUESTIONNAIRE (SF-36TM) © Medical Outcomes Trust and John E. Ware, Jr.

This survey asks for your views about your health. This information will help keep track of how you feel and how well you are able to do your usual activities. Thank you for completing this survey.

NUM 1 (1-5)	Excellent	Very Good	Good	Fair	Poor
1. In general, would you say your health is:			3	4	5

		Much better now than one year ago	Somewhat better now than one year ago	About the same as one year ago	Somewhat worse now than one year ago	Much worse now than one year ago
2.	<u>Compared to one year ago</u> , how would you rate your health in general <u>now</u> ?		_ 2	□3	4	5

3. The following items are about activities you might do during a typical day. Does your health now limit you in these activities? If so, how much?

NUM 1 (1-3)	Yes, limited a lot	Yes, limited a little	No, not limited at all
a. <u>Vigorous activities</u> , such as running, lifting heavy objects, participating in strenuous sports:		_ 2	□3
b. <u>Moderate activities</u> , such as moving a table, pushing a vacuum cleaner, bowling, or playing golf:	 1	_ 2	3
c. Lifting or carrying groceries:			_ 3
d. Climbing several flights of stairs:			_ 3
e. Climbing one flight of stairs:			_ 3
f. Bending, kneeling, or stooping:			_ 3
g. Walking more than a mile:			_ 3
h. Walking several hundred yards:			_ 3
i. Walking one hundred yards:			_ 3
			_ 3



Visit Date:

Visit Number:

CRC Initials:

HEALTH STATUS QUESTIONNAIRE (SF-36TM) © Medical Outcomes Trust and John E. Ware, Jr.

4. During the past 4 weeks, how much of the time have you had any of the following problems with your work or other regular daily activities as a result of your physical health?

NUM 1 (1-5)		All of the time	Most of the time	Some of the time	A little of the time	None of the time
a. Cut down the <u>ar</u> you spent on we activities:				□3	_ 4	5
b. <u>Accomplished le</u> would like:	<u>ess</u> than you	1		_ 3	4	5
c. Were limited in work or other ac	the <u>kind</u> of ctivities:			_ 3	4	5
d. Had <u>difficulty</u> pe work or other ac <i>example, it took</i>				□3	4	5

5. During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems (such as feeling depressed or anxious)?

NUM 1 (1-5)	All of the time	Most of the time	Some of the time	A little of the time	None of the time
a. Cut down the <u>amount of time</u> you spent on work or other activities:			□3	4	5
b. <u>Accomplished less</u> than you would like:	 1		□3	4	
c. Did work or other activities <u>less</u> ★ <u>carefully than usual</u> :	1		3	4	5

NUM 1 (1-5)	Not at all	Slightly	Moderately	Quite a bit	Extremely
6. During the <u>past 4 weeks</u> , to what extent has your physical health or emotional problems interfered with your normal social activities with family, friends, neighbors, or groups?				4	5



Visit Date:

Visit Number:

CRC Initials:

HEALTH STATUS QUESTIONNAIRE (SF-36TM) © Medical Outcomes Trust and John E. Ware, Jr.

NUM 1 (1-6)	None	Very Mild	Mild	Moderate	Severe	Very severe
7. How much <u>bodily</u> pain have you ★ had during the <u>past 4 weeks</u> ?			□3	4	5	6

NUM 1 (1-5)	Not at all	A little bit	Moderately	Quite a bit	Extremely
 8. During the <u>past 4 weeks</u>, how much did <u>pain</u> interfere with your normal work (<i>including both work</i> ✓ outside the home and housework)? 				4	

9. These questions are about how you feel and how things have been with you during the past 4 weeks. For each question, please give the one answer that comes closest to the way you have been feeling. How much of the time during the past 4 weeks...

NUM 1 (1-5)	All of the time	Most of the time	Some of the time	A little of the time	None of the time
a. Did you feel full of life?		2	3	4	5
b. Have you been very nervous?.			_ 3	4	5
c. Have you felt so down in the dumps nothing could cheer you up?	1		_ 3	4	5
d. Have you felt calm and peaceful?	1		_ 3	4	5
e. Did you have a lot of energy?		 2	3	4	5
f. Have you felt downhearted and depressed?	 1		_ 3	4	
g. Did you feel worn out?		 2	_ 3	4	
h. Have you been happy?		 2	_ 3	4	
▼ i. Did you feel tired?		 2	_ 3	4	



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NUM 1 (1-5)	All of the time	Most of the time	Some of the time	A little of the time	None of the time
10. During the <u>past 4 weeks</u> , how much of the time has your <u>physical</u> <u>health or emotional problems</u> interfered with your social activities (<i>like visiting friends, relatives,</i> <i>etc.</i>)?			□3	□4	

11. How TRUE or FALSE is each of the following statements for you?

NUM 1 (1-5)	Definitely true	Mostly true	Don't know	Mostly false	Definitely false
a. I seem to get sick a little easier than other people:			□3	4	5
b. I am as healthy as anybody I know:		_ 2	□3	4	5
c. I expect my health to get worse:		_ 2	□3	4	5
d. My health is excellent:				4	5

Thank you for completing these questions!

Research Coordinator:	Please check the appropriate box	to indicate who comp	pleted the CRF.	
□ ₁ Participant	\square_2 Interviewer	□ ₃ Both	NUM 1 (1-3)	

C O Participant ID:		Participant ID:	Participant Initials:	Clinical Center:					
	AG	Visit Date:	Visit Number:	CRC Initials:					
		STU	UDY STOP AND CLOSE-OUT						
1.	Did the partici	ipant successfully comple	ete the COAG study (through Visit 12)?						
	□ ₁ Yes	□ ₀ No	NUM 1 (1,0)						
	a. If no, chee	ck reason(s) for early with	ndrawal (check all that apply): NUM 1 (1)						
	\Box_1 Adverse event or serious adverse event (<i>e.g. medical condition/surgical intervention that necessitates stopping warfarin, AE</i> (s) due to warfarin use)								
	A	E number as recorded or	n <i>AE</i> NUM 3 (0-999)						
	□ ₁ Anti-o	coagulation clinician or he	ealthcare provider's discretion (e.g. participa	ant non-compliant)					
	S	pecify	CHR 500						
	\Box_1 Partic	cipant's decision (<i>e.g. ref</i>	usal, dissatisfaction with warfarin treatment) NUM 1 (1)					
	S	pecify	CHR 500						
	□ ₁ Eligi	ble, but did not start warfa	arin treatment post-randomization	NUM 1 (1)					
	S	pecify	CHR 500						
	□ ₁ Othe	r reason(s)	NUM 1 (1)						
	S	pecify	CHR 500						
	b. Indicate la	ast COAG study visit com	pleted:						
			NUM 2 (1-12)						
	c. Date last	COAG study visit comple	ted:						
		//(<i>mm/</i> 0	(dd/yyyy) DT						
2.	Principal Inve	stigator comments (option	nal): NOT ENTERED						
-									



Participant Initials:

Clinical Center:

Visit Number:

CRC Initials:

STUDY STOP AND CLOSE-OUT

SIGNATURES:

I verify that all information collected on the **COAG** study CRFs for this participant is correct to the best of my knowledge and was collected in accordance with the procedures outlined in the COAG study protocol and Manual of Procedures (**MOP**).

3. Principal Investigator signature:

□ ₁ Yes	□ ₀ No
--------------------	-------------------

4. Research Coordinator signature:

□₁ Yes

Research Coordinator signature

□₀ No

	/	/		
Date				

Date

/_____





If unblinding involves discontinuation of warfarin treatment, complete Early Warfarin Stop (**WSTOP**) CRF.

1.	Тур	e of unblinding:			
	a.	Dose			
		□ ₁ Yes	□₀ No	NUM 1 (1,0)	
	b.	Randomization			
		□ ₁ Yes	\square_0 No	↓	
2.	Dat	e of unblinding:			
		//	(<i>mm/dd/yyyy</i>)	DT	
3.	Rea	ason(<i>s</i>) for unblin	ding (<i>check all that apply</i>):		
	1		or serious adverse event ndition/surgical intervention		pping warfarin, AE(s) due to warfarin use)
		AE number as	recorded on Adverse Eve	nts (AE) CRF	NUM 3 (0-999)
	 1	Anti-coagulatior	n clinician or healthcare pro	ovider's discretion (<i>e.g</i>	. participant non-compliant) NUM 1 (1)
Delet	ed	Specify	<u>C</u>	HR 500	
	□ 1	Participant's de	cision (<i>e.g. refusal, dissati</i> s	sfaction with warfarin t	reatment) NUM 1 (1)
Delet	ted	Specify	c	HR 500	
	 1	Accidental unbl	inding of randomization	NUM 1 (1)	
Dele	eted	Specify		CHR 500	
	 1	Other reason(s)	1	NUM 1 (1)	
Dele	eted	Specify			
4.	Per	son requesting u	nblinding:		
		Principal Invest	igator (<i>PI</i>)		
	\square_2	Research Coor	dinator (RC)	NUM 2 (1-3,98)	
	3	Medical Monito	r		
	9	8 Other, specify			
	a.	If someone othe unblinding?	r than the Principal Investi	gator (<i>PI</i>) requested ur	nblinding, was the PI contacted prior to
		□ ₁ Yes	\square_0 No	NUM 1 (1,0)	

	С	0	Participant ID:	Participant Initials:	Clinica	I Center:				
	A	G	Visit Date:	Visit Number:	CRC Ir	itials:				
				UNBLINDING						
5.	5. Was the Medical Monitor (or designee) contacted?									
	 1	Yes	□₀ No	\square_{99} N/A (<i>if Medical Monitor reques</i>	ts unblinding)	NUM 2 (1,0,99)				
Delet			ecify reason for not contac	-						
Delet	b. .ed		person who assisted with							
6. Deleted	Pers		acted at the site's Investig							
				CHR 500						
7. Deleted	Add	itional co	mments on the event that	led to the unblinding request: CHR 50	00					
8. Deleted	Prin	cipal Inve	estigator signature and da	te:	/	_/DT				

	C	0	Participant ID:	Participant Ir	nitials:	Clinical C	enter:
	A	G	Visit Date:	Visit Number	r:	CRC Initi	als:
			FOLLOW	-UP VISIT FOI	RM		
		·			$ \begin{array}{c} \square_1 \\ \square_2 \end{array} \text{ In-persor} \\ \begin{array}{c} \square_2 \\ \square_3 \end{array} \text{ Missed v} $	n isit (<i>stop here</i>)) NUM 1 (1-3)
Th	is forn	n is not ap	plicable for a missed participant v	/isit.			
QL	lestion	s 1 thoug	h 9 completed by interviewing the	participant.			
1.			tudy visit, have you had your warfar reason?		□ ₁ Yes □ ₀ No □ ₉₉ N/A (if n	ot on warfari	
	lf yes	, complete	e EVENTS form, Section I.				
2.			isit, have you taken any warfarin tha dy?		□ ₁ Yes	□₀ No	NUM 1 (1,0)
	a. H	ow many d	lays did you take the non-study warf	arin?	days		NUM 2 (0-99)
	If off-	protocol a	losing for 2 or more days on days	s 1 through 28, c	ontact the Mee	dical Monitor	
3.			tudy visit, have you been seen in ar u hospitalized?		□ ₁ Yes	□ ₀ No	NUM 1 (1,0)
	lf yes	, complete	e HOSPINFO for each hospitalizat	ion and emerger	ncy room visit	and continue	e to question 3a
			eeding, a stroke or TIA (mini-stroke)		□ ₁ Yes	□ ₀ No	NUM 1 (1,0)
			erience bleeding, a stroke, or TIA (m iring hospitalization?	nini-stroke) or a	□ ₁ Yes □ ₀ No □ ₉₉ N/A (<i>if n</i>	ot hospitalize	NUM 2 (1,0,99) ed)
	fc If	orm.	estion 3a, complete EVENTS form estion 3b, complete EVENTS form			-	-
4.	[any c	other] bleed	isit have you seen your healthcare p ling or a blood clot, not as an inpatie oom?	ent and not in	□ ₁ Yes	□₀ No	NUM 1 (1,0)
	lf yes	, complete	e EVENTS form Section III and AE	form.			
5.	any b	ruising that	isit have you experienced any other did not require you to see your hea	lthcare	□₁ Yes	□₀ No	
	a. W	/as this a n	ew bleeding or bruising event?		\square_1 Yes	□ ₀ No	★
	b. S	ince its occ	currence, is it?		$ \begin{array}{c} \square_1 \\ \square_2 \\ \square_2 \\ \square_3 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	vorse	NUM 1 (1-3)
6.			udy visit, have you experienced any that required you to be hospitalized		□ ₁ Yes	□₀ No	NUM 1 (1,0)
	lf yes	, complete	e AE and HOSPINFO (one for eacl	h hospitalization	and emergen	cy room visit).



FOLLOW-UP VISIT FORM

Check	: "N/A / 99"ii	f the partic	cipant disc	ontinued v	warfarin m	ore than	7 days ago	for quest	ions 7 and	8.	
7. Di	d you skip tal	king any wa	arfarin caps	sules in the	e past 7 day	/s?	□ ₁ Yes	□₀ No □] ₉₉ N/A NL	IM 2 (1,0,99)	
a.	How many	days did y	ou skip taki	ng warfarir	n capsules?	?	days	s NUM	1 (0-7)		
8. Di	d you take ex	ktra warfari	n capsules	in the past	t 7 days?		□₁ Yes [_₀ No _] ₉₉ N/A NL	JM 2 (1,0,99)	
	How many								1 (0-7)		
If the	participant r	nissed 2 o	or more day	/s or took	2 or more	extra dos	ses, contac	t the Medi	ical Monito	or.	
last stu		example, 0)% means y	ou have tal	ken no dose					e taken since yo rescribed doses	
							1		I		
0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%	
• / •	,.	_0,0		,.					JM 3 (0-10		
9. So	ore:										
-	lete the follo	owing que	stions bas	ed on the	wartarın c	anciilac n	hannan	as noted d	on the retu	rned bottle(s)	
	10 4h					•	nspenseu,				-
	ions 10 thro for all other				visits 2 thr	ough 7	•	NUM 2 (
only;		visits che	eck N/A and	d go to qu	visits 2 thr estion 14:	ough 7	□ ₉₉ N/A □ ₁ Yes	NUM 2 (99)		-
only;	for all other	visits che	eck N/A and	d go to qu	visits 2 thr estion 14:	ough 7	□ ₉₉ N/A □ ₁ Yes □ ₀ No	NUM 2 () NUM 2 ()	99) 1,0,99)		
<i>only;</i> 10. Di	for all other d the particip	ant return t	eck N/A and the bottles f	d go to qu from the pr	visits 2 thr estion 14: evious visit	ough 7	□ ₉₉ N/A □ ₁ Yes □ ₀ No	NUM 2 () NUM 2 ()	99)		
<i>only;</i> 10. Di <i>lf</i>	for all other	r visits che ant return t ne. If no or	eck N/A and the bottles f r N/A, go to	d go to que from the pr o question	visits 2 thr estion 14: revious visit 14.	ough 7	□ ₉₉ N/A □ ₁ Yes □ ₀ No □ ₉₉ N/A (<i>i</i>	NUM 2 (NUM 2 (f inpatient	99) 1,0,99) t, at visits		
<i>only;</i> 10. Di <i>lf</i>	for all other d the particip yes, continu	r visits che ant return t ne. If no or	eck N/A and the bottles f r N/A, go to	d go to que from the pr o question	visits 2 thr estion 14: revious visit 14.	ough 7	□ ₉₉ N/A □ ₁ Yes □ ₀ No □ ₉₉ N/A (<i>i</i>	NUM 2 (NUM 2 (f inpatient	99) 1,0,99) t, at visits 2 (0-99)		
<i>only;</i> 10. Di <i>If</i> 11. # 0	for all other d the particip yes, continu	ant return t ant return t e. If no or apsules dis	eck N/A and the bottles f r N/A, go to pensed:	d go to qua from the pr o question	visits 2 thr estion 14: evious visit	ough 7	□ 99 N/A □ 1 Yes □ 0 No □ 99 N/A (<i>i</i> Bottle A: _	NUM 2 (NUM 2 (f inpatient	99) 1,0,99) t, at visits 2 (0-99)	1-7)	
<i>only;</i> 10. Di <i>If</i> 11. # 0	for all other d the particip yes, continu of warfarin ca	ant return t ant return t e. If no or apsules dis	eck N/A and the bottles f r N/A, go to pensed:	d go to qua from the pr o question	visits 2 thr estion 14: evious visit	ough 7	□ 99 N/A □ 1 Yes □ 0 No □ 99 N/A (<i>i</i> Bottle A: _ Bottle A: _	NUM 2 (NUM 2 (f inpatient	99) 1,0,99) t, at visits 2 (0-99) □	1-7) ₉₉ N/A NUM 2 (99)
only; 10. Di lf 11. # (12. # (for all other d the particip yes, continu of warfarin ca of warfarin ca	ant return t ant return t e. If no or apsules disp apsules retu	eck N/A and the bottles f r N/A, go to pensed:	d go to qua from the pr	visits 2 thr estion 14: evious visit	ough 7	□ 99 N/A □ 1 Yes □ 0 No □ 99 N/A (<i>i</i> Bottle A: _ Bottle B: _ Bottle B: _	NUM 2 (NUM 2 (f inpatient	99) 1,0,99) t, at visits 2 (0-99) □	1-7)	99)
only; 10. Di lf 11. # (12. # (for all other d the particip yes, continu of warfarin ca	ant return t ant return t e. If no or apsules disp apsules retu	eck N/A and the bottles f r N/A, go to pensed:	d go to qua from the pr	visits 2 thr estion 14: evious visit	ough 7	□ 99 N/A □ 1 Yes □ No □ 99 N/A (<i>i</i> Bottle A: _ Bottle B: _ Bottle B: _ Bottle B: _ Bottle A: _	NUM 2 (NUM 2 (f inpatient NUM 	99) 1,0,99) t, at visits 2 (0-99)	1-7) ₉₉ N/A NUM 2 (₉₉ N/A NUM 2 (99) 99)
only; 10. Di lf 11. # (12. # (for all other d the particip yes, continu of warfarin ca of warfarin ca	ant return t ant return t e. If no or apsules disp apsules retu	eck N/A and the bottles f r N/A, go to pensed:	d go to qua from the pr	visits 2 thr estion 14: evious visit	ough 7	□ 99 N/A □ 1 Yes □ 0 No □ 99 N/A (<i>i</i> Bottle A: _ Bottle B: _ Bottle B: _	NUM 2 (NUM 2 (f inpatient NUM 	99) 1,0,99) t, at visits 2 (0-99)	1-7) ₉₉ N/A NUM 2 (99) 99)
only; 10. Di 11. # (12. # (13. # (for all other d the particip yes, continu of warfarin ca of warfarin ca	ant return t ant return t e. If no or apsules disp apsules retu	eck N/A and the bottles f r N/A, go to pensed: urned:	d go to qua from the pr	visits 2 thr estion 14: evious visit	ough 7	□ 99 N/A □ 1 Yes □ No □ 99 N/A (<i>i</i> Bottle A: _ Bottle B: _ Bottle B: _ Bottle B: _ Bottle A: _	NUM 2 (NUM 2 (f inpatient NUM 	99) 1,0,99) t, at visits 2 (0-99)	1-7) ₉₉ N/A NUM 2 (₉₉ N/A NUM 2 (99) 99)
only; 10. Di 11. # (12. # (13. # (Data f	for all other d the particip yes, continue of warfarin ca of warfarin ca	ant return t ant return t apsules dis apsules retu apsules lost apsules lost	eck N/A and the bottles f r N/A, go to pensed: urned: t/unusable:	d go to qua from the pr o question	visits 2 thr estion 14: eevious visit 14.	ough 7 ?	□ 99 N/A □ 1 Yes □ No □ 99 N/A (<i>i</i> Bottle A: _ Bottle B: _ Bottle B: _ Bottle B: _ Bottle A: _	NUM 2 (NUM 2 (f inpatient	99) 1,0,99) t, at visits 2 (0-99)	1-7) ₉₉ N/A NUM 2 (₉₉ N/A NUM 2 (99) 99) (99)
only; 10. Di 11. # (12. # (13. # (Data f	for all other d the particip yes, continue of warfarin ca of warfarin ca of warfarin ca of warfarin ca or questions s the particip	ant return t ant return t e. If no or apsules dis apsules retu apsules lost s 14 is obt ant's targe	eck N/A and the bottles f r N/A, go to pensed: urned: t/unusable: t/unusable:	d go to qua from the pr o question ugh medic ged since t	visits 2 thr estion 14: revious visit 14. 14. cal chart re he last stud	ough 7 ? ? ? 	□ 99 N/A □ 1 Yes □ 0 No □ 99 N/A (<i>i</i> Bottle A: _ Bottle B: _ Bottle B: _ Bottle A: _ Bottle B: _ Bottle B: _	NUM 2 (NUM 2 (f inpatient NUM /es 2.2 (0-99.0	99) 1,0,99) 5, at visits 2 (0-99) 0 0 0 0 0 0 0 0 0 0 0 0 0	1-7) ⁹⁹ N/A NUM 2 (⁹⁹ N/A NUM 2 (⁹⁹ N/A NUM 2 (NUM 1 (1	99) 99) (99)
only; 10. Di 11. # (12. # (13. # (Data f	for all other d the particip yes, continue of warfarin ca of warfarin ca of warfarin ca	ant return t ant return t e. If no or apsules dis apsules retu apsules lost s 14 is obt ant's targe	eck N/A and the bottles f r N/A, go to pensed: urned: t/unusable: t/unusable:	d go to qua from the pr o question ugh medic ged since t	visits 2 thr estion 14: revious visit 14. 14. cal chart re he last stud	ough 7 ? ? ? 	□ 99 N/A □ 1 Yes □ 0 No □ 99 N/A (<i>i</i> Bottle A: _ Bottle B: _ Bottle B: _ Bottle A: _ Bottle B: _ Bottle B: _ Bottle B: _	NUM 2 (NUM 2 (f inpatient NUM /es 2.2 (0-99.0 to	99) (1,0,99) (; at visits 2 (0-99)	1-7) ⁹⁹ N/A NUM 2 (⁹⁹ N/A NUM 2 (⁹⁹ N/A NUM 2 (NUM 1 (1	99) 99) (99) ,0)
<i>only;</i> 10. Di <i>If</i> 11. # (12. # (13. # (<i>Data f</i> 14. Ha	for all other d the particip yes, continue of warfarin ca of warfarin ca of warfarin ca of warfarin ca or questions s the particip	ant return t ant return t ne. If no or apsules disp apsules retu apsules lost s 14 is obt ant's targe	eck N/A and the bottles f r N/A, go to pensed: urned: t/unusable: ained thro t INR chang	d go to qua from the pr o question ugh medic ged since t	visits 2 thr estion 14: revious visit 14. 14. cal chart re he last stud	ough 7 ? ? ? eview. dy visit? .	□ 99 N/A □ 1 Yes □ 0 No □ 99 N/A (<i>i</i> Bottle A: _ Bottle B: _ Bottle B: _ Bottle A: _ Bottle B: _ Bottle B: _ Bottle B: _	NUM 2 (NUM 2 (f inpatient NUM 2 (f inpatient NUM NUM 2 (NUM 2 (NUM 2 (NUM 2 (10 10 10 10 10 10 10 10 10 10	99) 1,0,99) t, at visits 2 (0-99) 	1-7) ⁹⁹ N/A NUM 2 (⁹⁹ N/A NUM 2 (⁹⁹ N/A NUM 2 (NUM 1 (1	99) 99) (99) ,0)



WARFARIN LOG

(Completed between Visits 8 and 12 or if participant takes off-protocol dose between Visits 1 and 7)

NUM 3 (1-999)	DT Start date	DT Stop date	NUM 3.2 (0-999.0-99) Weekly dose	NUM 1 (1-7) Frequency 1 = Daily 2 = Once a week 3 = 2 X/week 4 = 3 X/week 5 = 4 X/week 6 = 5 X/week
Line #	mm/dd/yyyy	mm/dd/yyyy	Weekly dose (in mg)	7= 6 X/week
-				
	l			<u> </u>

	C O	Participant ID:	Participant Initials:	Clinical Center:
	AG	Visit Date:	Visit Number:	CRC Initials:
			RLY WARFARIN STOP	or]
1.	Did the part	icipant permanently discontin	ue warfarin treatment (prior to Visit 12	2)?
	□ ₁ Yes	□ ₀ No	NUM 1 (1,0)	
2.	Date when	last took warfarin:		
	/	/ (mm/dd/yyyy)	DT	
3.	Indicate las	t COAG study visit completed	:	
	Visit #:		NUM 2 (1-12)	
4.	Check reas (<i>check all th</i>		inuing warfarin treatment prior to wee	k 12 visit
		e event or serious adverse ev edical condition/surgical interv	vent NUM 1 (1) vention that necessitates stopping wa	rfarin, AE(s) due to warfarin
	AE n	umber as recorded on AE	NUM 3 (1-999)	
	□ ₁ Anti-co	agulation clinician or healthca	are provider's discretion (e.g. participa	ant non-compliant) NUM 1 (1)
	Spec	ify reason	CHR 500	
	□₁ Partici	pant's decision (<i>e.g. refusal, c</i>	lissatisfaction with warfarin treatment) NUM 1 (1)
	Spec	ify reason	CHR 500	
	\Box_1 Other re	eason(<i>s</i>)		NUM 1 (1)
	Spec	ify reason	CHR 500	
5.	Did the part	icipant stop warfarin treatmer	nt due to participation in the <u>blinded d</u>	osing trial?
	□ ₁ Yes	\Box_0 No	NUM 1 (1,0)	
	a. If yes, s	pecify:	CHR 500	
6.	Is the partic	ipant willing to continue with s	study visits without warfarin treatment	?
	□ ₁ Yes	\Box_0 No	NUM 1 (1,0)	
	no, complete	the Study Stop and Close-Ou	t (SSTOP) CRF.	
lf r				