SH	INE	Visit : Baseline							
			Site ID	Subject ID					
Form 2	:6: I-SPC	OT Eligibility Form (version 1)							Page 1 of 1
		To be eliç	gible for I-SPOT,	T INCLUSION CRI patient must meet a question 1 must be	all SHINE eli	gibility criter	ia and		
1	Obtained valid informed consent to be in the I-SPOT study (self or their legally authorized representative). The approved consent form must be initialed in accordance with federal and institutional guidelines.								O Unknown
I-SPOT EXCLUSION CRITERIA: To be eligible for I-SPOT, patient must meet all SHINE eligibility criteria and Questions 2 through 4 must be NO.									
2	Known moderate or severe hepatic insufficiency (as defined by INR >1.5, if known, or history of variceal bleeding or hepatic encephalopathy) at baseline.) _{No}	O _{Yes}	O Unknown
3	Current or planned use of full dose anticoagulation from baseline to the 48 hour sample collection, for example: IV or IA tPA/other fibrinolytics IV heparins, warfarin direct thrombin inhibitors factor Xa inhibitors GIIB / IIIA inhibitors SQ DVT prophylactic heparin doses and antiplatelet drugs (aspirin, clopidogrel) are					C) No	O _{Yes}	O Unknown
4	allowed. Prior or concurrent thrombotic or hypercoagulable condition, for example: • Antiphospholipid antibody syndrome • Antithrombin III • Protein C or S deficiencies • Congenital or Inherited Factor deficiencies • Sickle cell disease) no	O _{Yes}	O Unknown
BASELINE BLOOD DRAW To participate in I-SPOT, question 5 must be yes. Baseline blood draw must occur directly after randomization into SHINE and prior to study treatment.									
5	Was a baseline blood sample drawn?) No	O _{Yes}	O Unknown
Genera	al Comm	ents:							
Name o	of persor	who collected these data (not	for data entry):						

SHINE version 1 05Dec2012

SHINE	Visit :	Baseline	Site ID	 Subject ID	Data Co O No	ollected? O Yes	-
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Form 24: I-SPOT Blood Sample Collection Form (version 2)

	Please refer to the I-SPOT Laboratory Manual. Baseline blood draw must occur directly after randomization and prior to study treatment. 48 hour blood draw must occur between –2/+6 hours from the 48 hour time point.						
1	Date of blood draw						
2	Time of blood draw	: (hh:mm, 24 hour clock)					
	Allow no more than 60 minute	d place in 2 cryovial tubes (1 mL each cryovial tube). es from time of blood draw to centrifuge start time. inutes at 1500 RCF(g). Sample may only be spun once.					
3	Centrifuge start date						
4	Centrifuge start time	: (hh:mm, 24 hour clock)					
	All cryovial tubes must have the same barc Place all cryovial tubes into the corrugated cardboard	0.3 mL of plasma, filling up to 8 cryovial tubes. ode number (except for the number that precedes the hyphen). cryovial box and freeze specimens immediately at -80 until ready to ship. gree freezer is acceptable.)					
5	Date samples placed in freezer (-80 C)	(dd-mmm-yyyy)					
6	Time samples placed in freezer (-80 C)	: (hh:mm, 24 hour clock)					
21	Was blood drawn from an existing venous line?	O No O Yes					
7	Difficulties or deviations when obtaining/processing blood samples. Check all that apply.	 Tourniquet not removed prior to filling the tube. Wrong gauge needle/catheter was used (should be 14 to 21 gauge) 5 cc of blood was not discarded before specimen collected from existing IV site Blood was clotted prior to centrifugation Unable to fill tube Blood was not spun for the appropriate amount of time Mixing of red blood cells with plasma after spinning Blood was re-spun Other None 					
8	If 'other' difficulties with blood samples, specify:						
Genera	al Comments:						
Name	Name of person who collected these data (not for data entry):						

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SHINE	Visit :	Baseline	Site ID	 Subject ID	Data Co O No	ollected? O Yes	-
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Form 24: I-SPOT Blood Sample Collection	Form (version 2)
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9	I-barcode number (lab kit number) for c	ryovials:					
Th	e cryovial numbers below correspond to th	e number printed on the cryovial tube					
th	at comes before the 5 digit I-barcode numb	er (e.g. 5-XXXXX).					
Fo	r example, the cryovial number for the image	ge above, is '5'. The I-barcode number is '10001'.					
	Indicate the sample type of each cryovial: 'Plasma' or 'Whole blood'. For cryovials not collected, mark 'Not collected'.						
10	Cryovial 1	O Plasma O Whole Blood O Not collected					
11	Cryovial 2	${\sf O}$ Plasma ${\sf O}$ Whole Blood ${\sf O}$ Not collected					
12	Cryovial 3	O Plasma O Whole Blood O Not collected					
	or you do	C Plasma C whole Blood C Not collected					
13	Cryovial 4	${\sf O}$ Plasma ${\sf O}$ Whole Blood ${\sf O}$ Not collected					
14	Cryovial 5						
14	Cryovia 5	O Plasma O Whole Blood O Not collected					
15	Cryovial 6	${\sf O}$ Plasma ${\sf O}$ Whole Blood ${\sf O}$ Not collected					
40	On an isl 7						
16	Cryovial 7	${\sf O}$ Plasma ${\sf O}$ Whole Blood ${\sf O}$ Not collected					
17	Cryovial 8	O Plasma O Whole Blood O Not collected					
18	Cryovial 9	${\sf O}$ Plasma ${\sf O}$ Whole Blood ${\sf O}$ Not collected					
19	Cryovial 10	O Plasma O Whole Blood O Not collected					
20	Number of cryovial tubes collected:	cryovial tubes					
Gener	al Comments:						
	· · · · · · · · ·						
Name	of person who collected these data (not for	data entry):					

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Form 24: I-SPOT Blood Sample Collection Form (version 2)
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9	I-barcode number (lab kit number) for c	ryovials:			
th Fo In		e number printed on the cryovial tube er (e.g. 5-XXXXX). ge above, is '5'. The I-barcode number is '10001'. asma' or 'Whole blood'. For cryovials not collected,			
10	Cryovial 1	O Plasma O Whole Blood O Not collected			
11	Cryovial 2	O Plasma O Whole Blood O Not collected			
12	Cryovial 3	O Plasma O Whole Blood O Not collected			
13	Cryovial 4	O Plasma O Whole Blood O Not collected			
14	Cryovial 5	O Plasma O Whole Blood O Not collected			
15	Cryovial 6	O Plasma O Whole Blood O Not collected			
16	Cryovial 7	O Plasma O Whole Blood O Not collected			
17	Cryovial 8	O Plasma O Whole Blood O Not collected			
18	Cryovial 9	O Plasma O Whole Blood O Not collected			
19	Cryovial 10	O Plasma O Whole Blood O Not collected			
20	Number of cryovial tubes collected:	cryovial tubes			
Gener	al Comments:				
Name of person who collected these data (not for data entry):					

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SHINE	Visit :	Day 2 (24-48 h)	Site ID	 Subject ID	Data Collected? O No O Yes	-
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Form 24: I-SPOT Blood Sample Collection Form (version 2)

	Please refer to the I-SPOT Laboratory Manual. Baseline blood draw must occur directly after randomization and prior to study treatment. 48 hour blood draw must occur between -2/+6 hours from the 48 hour time point.						
1	Date of blood draw	(dd-mmm-yyyy)					
2	Time of blood draw	: (hh:mm, 24 hour clock)					
	Allow no more than 60 minute	d place in 2 cryovial tubes (1 mL each cryovial tube). Is from time of blood draw to centrifuge start time. Inutes at 1500 RCF(g). Sample may only be spun once.					
3	Centrifuge start date	(dd-mmm-yyyy)					
4	Centrifuge start time	: (hh:mm, 24 hour clock)					
Fill the cryovial tubes with 0.3 mL of plasma, filling up to 8 cryovial tubes. All cryovial tubes must have the same barcode number (except for the number that precedes the hyphen). Place all cryovial tubes into the corrugated cardboard cryovial box and freeze specimens immediately at -80 until ready to ship. (-70 degree freezer is acceptable.)							
5	Date samples placed in freezer (-80 C)						
6	Time samples placed in freezer (-80 C)	: (hh:mm, 24 hour clock)					
21	Was blood drawn from an existing venous line?	O No O Yes					
7	Difficulties or deviations when obtaining/processing blood samples. Check all that apply.	 Tourniquet not removed prior to filling the tube. Wrong gauge needle/catheter was used (should be 14 to 21 gauge) 5 cc of blood was not discarded before specimen collected from existing IV site Blood was clotted prior to centrifugation Unable to fill tube Blood was not spun for the appropriate amount of time Mixing of red blood cells with plasma after spinning Blood was re-spun Other None 					
8	If 'other' difficulties with blood samples, specify:						
Genera	al Comments:						
Name	Name of person who collected these data (not for data entry):						

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