PILOT PARTUM: Baseline	Site No.	Subject No.	l
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## **Baseline Assessment Case Report Form**

A. D	emogra	phic Data			
1.	Date	of baseline visit:	D	D	M M M Y Y Y Y
2.	Age a	t randomization:			Years
3.		Ethnicity (may choose more than one):         White/Caucasian       □ Black/         Asian/South East Asian       □ Hispan			leritage □ Indigenous □ Pacific Islander
4.	Pre-p Heigl Pre-p	nt and weight prior to this pregnancy (coregnancy weight:nt:regnancy BMI:regnancy weight unknown, use subject*	] ] )	□ □ kg/r	kg □ lbs cm □ feet/inches m²)
5.	Curr	ent maternal weight (can be reported b	y the	sub	ject):
6. B. M. 1.	Sme d A tl Pre I: N (i	cing history: oked in the last year? Average number of cigarettes per day uring pregnancy? Average number of cigarettes per day in ne 3 months prior to pregnancy? vious smoker? If yes, quit date: Jumber of cigarettes per day average over year prior to quitting):  History  The property of the property		Ye	
1.	□ No			egre	ee relative
2.	Prior	medical issues?			
		prior medical issues   Yes	, plea	se cl	heck all that apply:
		Systemic lupus erythematosus (SLE, lup	ous)		Sickle cell disease
		Inflammatory bowel disease			Hypertension (prior to pregnancy)
		Type 1 diabetes (prior to pregnancy)			Type 2 diabetes (prior to pregnancy)
		Known kidney disease:			Known cardiac disease:
		Asthma			Other inflammatory or autoimmune disorders(s):

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3.	Previou	s histor	y of superficial vein thro	mbosis?	] Yes [	□ No	
	If ye	es, confi	irmed by ultrasound?		□ Yes	□ No	
	If ye	es, pregi	nancy or postpartum relate	d?	□ Yes	□ No	
	If ye	es, exog	enous estrogen related?		☐ Yes	□ No	
4.			ry of varicose veins? rge superficial veins)	С	] Yes [	□ No	
C. 0	bstetrica	ıl Histo	ory				
1.	Parity:		· ·				
	Numbe	r of preg	gnancies carried past 20 w	eeks gestatior	(including c	urrent pregnan	cy):
2.	Prior c	esarear	n delivery (not including c	urrent pregna	ncy)?	<u> </u>	Yes □ No
3.	Did the	subjec	et have any complications	during PRI	OR pregnan	cies?	
		compl	ications	RIOR compli	ications, plea	se check all th	at apply:
		Gesta	tional hypertension				
		Pre-e	clampsia				
		Lar	gest amount of proteinuria	documented	if known:		
			Urine protein / Cr ratio	:	mg/mmol spo	ot urine	
		OR	24-hour urine protein:	g <sub>1</sub>	rams		
		Eclan	npsia (seizures)				
			LP syndrome				
			tional diabetes				
			terine growth restriction of	r small-for ge	stational age		
			ntal abruption				
	_	_	partum infection (e.g. chori	oamnionitis)			
		Postpa	artum infection				
4.	Did the	subjec	et have any prior pregnan	ncy losses?			
		Yes	□ No				
			<10 weeks gestation	Nu	mber of losse	s:	
			10-20 weeks gestation	Nu	mber of losse	s:	
			>20 weeks gestation	Nu	mber of losse	s:	
		П	Unknown timing	Nu	mber of losse	s	

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D. C	urrent Pregnancy	
1.	Method of conception:	
	☐ Spontaneous ☐ Ovula	tion induction with medical therapy
	☐ Intrauterine insemination ☐ In vita	o fertilisation (IVF) or Intracytoplasmic sperm injection
2.	Aspirin use in current pregnancy:	□ Yes □ No
	If yes, dose per day:	mg
	Gestational age when aspirin started:	weeks + days
	Date of last dose:	D D M M M Y Y Y
3.	Immobilization in aurment prognancy	
3.	Immobilization in current pregnancy:	
	Any type of bedrest at any point during pres	gnancy?
	If yes, total days immobilized during the	is pregnancy:
	Bedrest at home?	□ Yes □ No
	Hospitalized for bedrest?	□ Yes □ No
	Type of bedrest (choose all that apply):	
	☐ Strict bedrest (>90% of time, bathr ☐ Modified bedrest (Limited walking	
	Reason for bedrest:	······································
	Number of episodes of bedrest:	
	Gestational age at <b>start</b> of bedrest closest to delivery:	weeks + days
	Gestational age at <b>end</b> of bedrest closest to delivery:	weeks + days
E D	alimann Dataila	
	elivery Details	
1.	Date of admission for labor/delivery:	D D M M M Y Y Y
2.	Date of delivery of infant:	D D M M M Y Y Y
3.	Date and time of delivery of placenta (24 hr clock):	D D M M M Y Y Y
		H H M M
4.	Gestational age at delivery:	weeks + days
5.	Singleton or multiple pregnancy:	☐ Single ☐ Multiple pregnancy

PILO	Γ PARTUM: B	Baseline	Site No.	Sı	ıbject No.			
6.	Type of Lab	or:						
	☐ Induc	taneous labor ction of labor, reason if known bor (e.g. scheduled cesarean d						
7.	Mode of Del	ivery:						
	☐ C A ☐ Manu ☐ Cesar ☐ S	nal delivery  Unassisted vaginal delivery  Assisted vaginal delivery (forcular removal of placenta followers delivery  Scheduled/planned cesarean delivery  Unplanned or emergency cesar	ing vaginal delive					
8.	Was the plac	centa previa or abnormally i	nvasive?		Yes $\square$	No		
9.	Did the subj	ect receive neuraxial anesthe	esia?		Yes $\square$	No		
10.	Was the sub	ject's active labor prolonged	l >24 hours?		Yes $\square$	No		
11.	☐ Yes If yes, es		□ Visual estima □ Counting/wei		r bedding			
12.	Did the subje	ect receive a red blood cell tr	cansfusion?					
	□ Yes,	number of units	□ No					
13.	•		luring the <u>CURR</u> CURRENT pres apply:		•	please	check	c all
		31						
		Pre-eclampsia		1.				
		Largest amount of protein	Cr ratio:		1 enot uring	<u>.</u>		
		_	protein:	_	i spot uriik			
		·		&				
		HELLP syndrome						
		Gestational diabetes						
		Intrauterine growth restriction	on or small-for ge	estational age				
		Placental abruption						

☐ Intrapartum infection (e.g. chorioamnionitis)

☐ Postpartum infection

PILO	T PARTUM: Baseline	Site 1	No.	Subjec	et No.	
14.	Laboratory results:					
	Last known hemoglobin count:	g/	L [	l Pre-deliver	у 🗆	Postpartum
		Date of result:	D D M	M M Y	YYY	Z
	Last known platelet count:	X	10 <sup>9</sup> /L □	l Pre-deliver	у 🗆	Postpartum
		Date of result:	D D M	M M Y	YY	Z
	COVID-19 status in the last 14	days?			•	
	☐ Positive result		□ Negat	ive result		
	☐ Pending result		□ Unkn	own result/No	t done	
		Date of test:	D D M	M M Y	Y Y Y	7
	If <b>pending</b> , indicate final result	t:	□ P	ositive		∟ Jegative
F. In	fant Details					
1.	Current pregnancy: Infant so	ex and weight:				
	Infant L	ive birth (Y/N)	Sex (	(M/F)	W	eight (g)
	Infant L	ive birth (Y/N)	Sex (	(M/F)	W	eight (g)
		ive birth (Y/N)	Sex (	M/F)	W	eight (g)
	A	ive birth (Y/N)	Sex (	M/F)	W	eight (g)
	A B C		Sex (	M/F)	W	eight (g)
G. Iı	A B		Sex (	M/F)	W	eight (g)
G. It	A B C	ls				eight (g)
	A B C mmediate Postpartum Detai	ls	ry (as reporte	d by subject):		eight (g)
	A B C mmediate Postpartum Detai Date and time of first mobilize	ls zation after deliver	y (as reporte	d by subject):		eight (g)
	A B C mmediate Postpartum Detai Date and time of first mobiliz Date:	ls cation after deliver L m devices, graduat	ry (as reporte	d by subject):	; Y Y	
1.	A B C mmediate Postpartum Detai  Date and time of first mobilize  Date:  Time (24 hr clock):  Use of pneumatic compression	ls  ration after deliver  the state of the s	ry (as reporte	d by subject):	; Y Y	
1.	A B C mmediate Postpartum Detai Date and time of first mobiliz Date: Time (24 hr clock): Use of pneumatic compressio (can be reported by the subje	ation after deliver  and devices, graduated; et)?	ry (as reporte	d by subject):  M Y Y  ion or TED st	; Y Y	
1.	A B C mmediate Postpartum Detai  Date and time of first mobilize  Date:  Time (24 hr clock):  Use of pneumatic compression (can be reported by the subjection of the subjectio	ation after deliver  an devices, graduatect)?  e used:	ry (as reporte  D D M M  H H M M  ted compressi	d by subject):  M Y Y  I on or TED st	; Y Y	

3.			elivery, has the subject rece ionated heparin (UFH)?					, ,	
		Yes	s, please specify dose of LMV	VH or UFH:		□ N	0		
			Enoxaparin	mg		Dalt	eparin _	IU	
			Tinzaparin	IU		Nada	roparin _	IU/mg	
			Unfractionated heparin	IU					
		Fre	quency of doses given:		Q24H		Q12H	□ Q8H	
		Nu	mber of doses given since del	ivery: $\square$	1		2		
		Dat	e of last dose:	D	D M	I M	MY	Y Y Y	
		Tin	ne of last dose:	Н	H M	I M	]		
4.	Но	spita	l discharge date:	D	D M	I M	MY	Y Y Y	
Del	egate	's Na	ame		De	legate	's Signatur	e	