COMET | Case Report Form

Version 1.8 | Date: 10.05.2025

Study Centre Name:		H
Randomisation Number:	3 Digits	
Subject ID:	6	6 Digits
1. Written informed consent obtained	ed from parent?	☐ Yes ☐ No
2. Eligibility confirmed, and consent	countersigned by medical	у Бу Бу
qualified personnel on delegation lo	j ?	☐ Yes ☐ No
2 Corponing and randomination con	inlated on Scaled Envelope	
Screening and randomisation con (including eligibility, neurological ass	•	☐ Confirmed
4. Treatment Allocation	☐ Normothermia (Control)	☐ Cooling (Intervention)
If allocated to Cooling		
Cooling start date and time:		DD/MM/YYYY HH:MM
Baby's age at start of cooling:		Hours and minutes
Case Report Form Sections:	Full name of delegated	staff completing this form:
1 Delivery Resuscitation		
2 Maternal Pregnancy		
3 Admission Transport	Date CRF completed	l:
4 Temperature Investigations		
5 Hospitalisation Discharge	Signature	: ::
Final Check Sign-off		

Subject ID:									

Section 1. Delivery | Resuscitation

1	Gestational age at birth:				Weeks + Days
2	Birth Weight:				grams
3	Head Circumference:				ст
4	Baby's Gender: Male	☐ Female			
5	Apgar scores at 1, 5, and 10 1 min: 5 min:		irth:		Write NA if not available
	Details of resuscitation?				Tick all that apply
6	☐ No resuscitation ☐ Bag	and Mask	☐ Intubation	☐ Medicat	cions
	☐ Cardiac compression ☐	Emergency Bloo	d Transfusion	☐ Other (sp	ecify):

Section 2. Maternal | Pregnancy

1	Mother's Date of Birth:	DD/MM/YYYY						
	Please record the mother's pregnancy history below:							
2	Gravida: Parity: Live Births:	Miscarriages/terminations:						
3	Was this a multiple birth?	☐ Yes ☐ No						
4	Was the CTG abnormal before delivery?	☐ Yes ☐ No ☐ Not known						
5	Did the mother receive intrapartum antibiotics?	☐ Yes ☐ No ☐ Not known						
6	Was there meconium staining of amniotic fluid?	☐ Yes ☐ No ☐ Not known						
7	Reduced fetal movements in 24h before birth?	☐ Yes ☐ No ☐ Not known						
	Was an umbilical cord blood gas available? ☐ Yes ☐ No ☐ Not known							
8	If yes, record values:							
	pH: pCO ₂ (mmHg): Base excess (m	nmol/L): Lactate (mmol/L):						
	Was a blood gas available within 1 hour of birth?	□ Yes □ No						
	If yes, type (tick one): ☐ Arterial ☐ Venous	☐ Capillary						
9	Record values:							
	pH: pCO ₂ (mmHg): Base excess (m	nmol/L): Lactate (mmol/L):						
	Mode of birth (tick one): ☐ Elective LSCS ☐ Spon	taneous vaginal delivery						
10	☐ Instrumental vaginal delivery; if ticked, please spec	fy clinical indication:						
	☐ Emergency LSCS; if ticked, please specify clinical re	eason:						

11	Prolonged rupture of membranes (>24hrs)?	☐ Yes ☐ No ☐ Not known								
	Were there any intrapartum sentinel events?	☐ Yes ☐ No ☐ Not known								
	If yes, specify (tick all that apply):									
12	☐ Shoulder dystocia ☐ Head entrapment ☐ Uterine rupture ☐ Umbilical cord prolapse									
	☐ APH - Abruption ☐ Uterine dehiscence ☐	Other (specify):								
	☐ APH - Placenta previa ☐ APH - Vasa previa	☐ APH - Unknown								
	Please tick all maternal complications that were pr	esent during the current pregnancy								
	☐ Gestational hypertension ☐ Chronic hypertensio	n Liver disorders Hyperthyroidism								
13	☐ Eclampsia ☐ Hypothyroidism ☐ Asthma	☐ Urinary tract infection ☐ Cardiac Disorders								
	☐ None ☐ Other (specify):									
Se	ection 3. Admission Transport									
Se	ection 3. Admission Transport									
Se	Where was the baby born? (tick one):	☐ Home ☐ SCBU ☐ LNU ☐ NICU If born in NICU, skip questions 2 & 3 below.								
	Where was the baby born? (tick one):	If born in NICU, skip questions 2 & 3 below.								
1	Where was the baby born? (tick one): Was the baby transferred to a cooling centre?	If born in NICU, skip questions 2 & 3 below. ☐ Yes ☐ No								
1	Where was the baby born? (tick one): Was the baby transferred to a cooling centre? If yes, what was the reason for transfer?	If born in NICU, skip questions 2 & 3 below. ☐ Yes ☐ No ☐ Cooling ☐ Other (specify):								
2	Where was the baby born? (tick one): Was the baby transferred to a cooling centre? If yes, what was the reason for transfer? Date/time baby left birth hospital:	If born in NICU, skip questions 2 & 3 below. ☐ Yes ☐ No ☐ Cooling ☐ Other (specify):								
2	Where was the baby born? (tick one): Was the baby transferred to a cooling centre? If yes, what was the reason for transfer? Date/time baby left birth hospital:	If born in NICU, skip questions 2 & 3 below. ☐ Yes ☐ No ☐ Cooling ☐ Other (specify):								
2	Where was the baby born? (tick one): Was the baby transferred to a cooling centre? If yes, what was the reason for transfer? Date/time baby left birth hospital: Name of birth Hospital (SCBU or LNU)	If born in NICU, skip questions 2 & 3 below. ☐ Yes ☐ No ☐ Cooling ☐ Other (specify):								
1 2 See	Where was the baby born? (tick one): Was the baby transferred to a cooling centre? If yes, what was the reason for transfer? Date/time baby left birth hospital: Name of birth Hospital (SCBU or LNU)	If born in NICU, skip questions 2 & 3 below. ☐ Yes ☐ No ☐ Cooling ☐ Other (specify):								
1 2 See	Where was the baby born? (tick one): Was the baby transferred to a cooling centre? If yes, what was the reason for transfer? Date/time baby left birth hospital: Name of birth Hospital (SCBU or LNU) action 4. Temperature Investigations	If born in NICU, skip questions 2 & 3 below. ☐ Yes ☐ No ☐ Cooling ☐ Other (specify):								

Subject ID:

Instructions for completing the Temperature Observation Table on the next page:

Time zero = randomisation time. Record all observations relative to time since randomisation.

- Rectal Temperature: Hourly recording is only required for babies in the Cooling arm
- **Axillary termperature:** For both trial arms record hourly for the first 4 hours, then every 4 hours Note: If axillary temperature is >37.5°C or <36°C, confirm with a rectal temperature.
- Heart Rate: For both trial arms record hourly for the first 4 hours, then every 4 hours

For ease of documentation, the first hourly observation can be rounded up to the next full hour. If a measurement is not available or not done, enter "NA" (Not Available) or "ND" (Not Done).

Subje	ct ID:		

4.1. Temperature Observation Table I Please read instructions on the previous page first

	Date	Time (HH:MM)	Tempera	ature (°C)	Heart Rate		Date	Time (HH:MM)	Tempera	ature (°C)	Heart Rate
	DD/MM/YY	please pre-fill	Rectal	Axillary	(bpm)		DD/MM/YY	please pre-fill	Rectal	Axillary	(bpm)
0		Randomisation Time				30					
1						31					
2						32					
3						33					
4						34					
5						35					
6						36					
7						37					
8						38					
9						39					
10						40					
11						41					
12						42					
13						43					
14						44					
15						45					
16						46					
17						47					
18						48				_	
19						49					
20						50					
21						51					
22						52					
23						53					
24						54					
25						55					
26						56					
27						57					
28						58					
29						59					

Subje	Subject ID:									

4.1. Temperature Observation Table I Continued from previous page

	Date	Time (HH:MM)	Tempera	ature (°C)	Heart Rate		Date	Time (HH:MM)	Tempera	ature (°C)	Heart Rate
	DD/MM/YY	please pre-fill	Rectal	Axillary	(bpm)		DD/MM/YY	please pre-fill	Rectal	Axillary	(bpm)
60						75					
61						76					
62						77					
63						78					
64						79					
65						80					
66						At	80 (±6) hou	rs, do the Expanded	Modified Sarna	t Staging on p	age 6
67						81					
68						82					
69						83					
70						84					
71						85					
72						86					
73						87					
74						88					

Subje	ct ID:		

4.2. Expanded Modified Sarnat Staging at 80 (±6) hours since randomisation

Each category in the table must have its severity level indicated, circle the appropriate column like this:



Nam	Name of neurological assessor: (This field must be completed)									
Date:	:	DD/MM/YY	Level of Severity							
Time: HH:MM			NORMAL	MILD	MODERATE	SEVERE				
	1. Level of consciousness		Alert, Responsive to external stimuli when awake.	Hyper-alert, has an Exaggerated response to minimal stimuli, has a stare, is inconsolable.	Lethargic – i.e. delayed but complete response to a stimulus.	Stupor/coma				
	2. Spontaneous activi	ty	Active (Changes position when awake)	Slightly reduced activity	Markedly reduced activity	Absent				
al of 6)	3. Posture		Predominantly flexed when quiet	Mild flexion of distal joints (fingers and wrist usually)	Complete extension, frog legged (complete abduction) moderate flexion of distal joints	Decerebrate or decorticate				
Categories (Total of 6)	4. Tone		Strong flexor tone in all extremities, including at the hip	Slightly increased peripheral tone in limbs	Hypotonia/floppy (focal or general) or Hypertonia (peripheral + truncal)	Flaccid or Rigid				
Sateg	5. Primitive reflexes (only count the highest level	Suck	Strong, easy to elicit	Weak suck	Suck has a bite	Absent				
J	of severity out of the two sub-categories)	Moro	Complete	Low threshold to elicit	Incomplete or delayed response	Absent				
	6. Autonomic system	Pupils	In dark: 2.5-4.5 mm. In light, reactive: 1.5-2.5 mm	Dilated (Mydriasis)	Constricted (Miosis) and reacting to light	Deviation/ Fixed dilated/asymmetric/ non-reactive to light				
	(only count the highest level of severity out of the three	Heart rate	100-160 bpm	Tachycardia (HR>160 bpm)	Bradycardia (HR<100 bpm)	Variable HR				
	sub-categories)	Respiration	Breathing spontaneously	Tachypnoeic (RR >60/min) or requiring supplemental oxygen	CPAP or High flow	Apnoea or requires ventilator				
(cor	To	otal Score each column)								
			The	total across all four colu	mns must always be 6					

Please note:

- The level of encephalopathy will be assigned based on which level of 9 signs (mild, moderate or severe) predominates among the 6 categories.
- If moderate and severe categories are equally distributed, the designation is then based on the highest level in level of consciousness.
- Any neonates with seizure should be classified as moderate or severe encephalopathy depending on the neurologic exam.
- The spectrum of mild encephalopathy may vary between 2 categories under mild and 4 under normal (mildest end) to two categories under moderate or severe and remaining under mild (severe end).

ubje	ct ID:				
	ubje	Subject ID:	subject iD:	ubject ib:	ubject iD:

Do not leave any fields blank. If a measurement is not available or not done, enter "NA" (Not Available) or "ND" (Not Done).

Important: Only record blood test results if they were taken as part of routine clinical care. Do not perform additional blood tests for research purposes.

4.3 Blood Counts + Electrolytes									
Investigation	Baseline (0-6h)	Day 1 (24h ±4h)	Day 2 (48h ±4h)	Day 3 (72h ±4h)					
Hb (g/L)									
WBC (×10 ⁹ /L)									
Platelets (×10 ⁹ /L)									
CRP (mg/L)									
Na (mmol/L)									
K (mmol/L)									
Ca++ (mmol/L)									
Glucose (mmol/L)									

4.4. Blood gas + clotting + organ function markers										
Investigation	Baseline (0-6h)	Day 1 (24h ±4h)	Day 2 (48h ±4h)	Day 3 (72h ±4h)						
рН										
pCO ₂ (kPa)										
pO ₂ (kPa)										
ABE (mmol/L)										
Lactate (mmol/L)										
PT (sec)										
APTT (sec)										
INR										
Urea (mmol/L)										
Creatinine (µmol/L)										
Troponin (ng/L)										
ALT (U/L)										
CPK MB (U/L)										

4.5	. Anti-Seizure Medi	ication (ASM) use							
Did	baby receive any anti-se	eizure medication?	□ Yes □ No	(If yes, o	complete	e the t	able be	low)	
ASM	1	Baseline (0-6h)	Day 1 (24h ±4	h) Day	2 (48h	±4h)	Day 3	(72h	±4h)
Phe	nobarbitone								
Phe	nytoin								
Leve	etiracetam								
Mida	azolam								
Lign	ocaine								
Pyri	doxine								
1.0	` Inotropos								
	5. Inotropes								
Did	the baby receive any	inotropes during the	eir hospital s	tay?	□ Ye	es 🗆	No		
If ye	es, specify (Tick all that	apply and specify the to	otal duration o	of use in ho	ours):				
	Dopamine hrs. \Box	Noradrenaline h	rs. 🗆 Milrin	one	hrs.	□ Dobu	utamine		hrs.
	Adrenaline hrs. [☐ Vasopressin hrs	S.						
4.7	'. Respiratory Supp	ort: Type, Timing,	and Durat	ion					
Was	s any respiratory supp	ort given?			☐ Ye	s 🗆 l	No		
If y	es, specify (Tick all tha	at apply and specify t	he total dura	tion of us	e in ho	urs):			
	Low Flow Nasal Cannula	a hrs. □	High Flow Na	asal Canni	ıla	hrs.	i		
			_						مسما
	Continuous Positive Ain	way Pressure (CPAP)	nrs.	⊔ ме	chanical	venti	lation .		hrs.
	Nasal Intermittent Posit	ive Pressure Ventilation	on (NIPPV)	hrs.					
4.8	3. Rewarming								
1	Did the baby undergo	Cooling during hospit		☐ Yes →	comple	ete rev	warmin	g sect	ion
	and aday undergo		I .	□ No →	Skip to	next	section	1	
	If yes, indicate reasor	n for cooling:							
2	☐ Allocated to coolin	ng (intervention arm)							
2	☐ Clinically cooled de	espite allocation to No	ormothermia.	Specify re	ason:			a	and
	the cooling start date	•		-					
3	Rewarming start date	and time?				DD/N	IM/YYY	Y / HH:	·MM
4	Date & time Rectal To	emperature >36.5°C ?	,			DD/N	IM/YYY	Y / HH:	·ММ
5	Age of baby at start					Age i	in hours	s, HH:M	1M

Subject ID:

Subjec	t ID:		

Section 5. Hospitalisation | Discharge

5.1	. Neonatal Seizures and Monitoring							
1	Was a video of the neurological exam recorded and se	ent to	Impe	rial?		□ Yes	□ No	
1	If No, specify reason:				·			
	Was the aEEG trace recorded and sent to Imperial?					□ Yes	□ No	
2	If No, specify reason:				·			
	Did the baby have seizures after randomisation?					□ Yes	□ No	
	If Yes, was an aEEG taken after seizure and the trace	sent	to Im	perial?		□ Yes	□ No	
3	What was the baby's age at seizure onset?					Age in I	hours, HH:	:ММ
	Total duration of ASM use during hospital stay					In days	, DD	
	Were antiepileptic medications continued at discharge	?				□ Yes	□ No	
5.2	2. Feeding							
1	Baby's age when trophic (enteral) feeds were first give	/en				Age ii	n days, E	סמ
2	Baby's age when full breast/bottle feed established					Age ii	n days, E	סמ
3	Was the baby exclusively breastfed at discharge?					□ Yes □ No		
5.3	. Infection							
1	Was there a blood culture-positive sepsis?			□ Ye	es 🗆] No		
1	If yes, state the name of causative organism							
	Was a lumbar puncture performed?			□ Ye	es 🗆	No		
2	If yes, what was the result?			☐ Normal ☐ Abnormal				
	If Abnormal, give description:							
	Was there clinical sepsis with negative blood and CSF	cultur	es?	□ Ye	es 🗆	No		
	If yes, what was the suspected site of infection?							
3	\square Chest infection \square NEC (necrotising enterocolitis) \square Skin infection							
	☐ Other (please specify):							
	Did the baby receive intravenous antibiotics?			□ Ye	es 🗆	No		
4	If yes, what was the duration of antibiotic therapy?				in days,	, DD		
5.4	. Transfusions							
_	Thrombocytopenia requiring platelet transfusion?	☐ Yes	s 🗆	No				
1	If yes, please state baby's age at transfusion				Age	e in ho	urs, HH:N	1M
2	Coagulopathy requiring blood products?	☐ Yes	s 🗆	No				
2	If yes, please state haby's age at transfusion				40	e in ho	urs HH·N	м

					Sub	ject ID:		
5.5	. Surgical Inter	ventio	ns					
1	Did the baby und			or skin pro	ocedure?	□ Yes	□ No	
	If yes, please pro	vide de	etails:					
2	Did the baby dev	elop su	bcutaneou	ıs fat necro	osis?	□ Yes	□ No	
5.6	6. Medication Re	cord:	Adminis	tration ar	nd Duration			
Tick	c if given. Record t	otal nu	mber of d	ays adminis	stered.			
	Drug Name	Give	en?	Duration (Days)	Drug Name		Given?	Duration (Days)
Mor	phine	□ Y	es □ No		Colistimethate sodiu	m	☐ Yes ☐ No	, , ,
Fent	tanyl	□ Y	es □ No		Levofloxacin		☐ Yes ☐ No	0
Nev	irapine	□ Y	es □ No		Vancomycin		☐ Yes ☐ No	0
Zido	ovudine	□ Y	Yes □ No		Liposomal Amphotericin B		☐ Yes ☐ No	0
Nitri	ic oxide	□ Y	es 🗆 No		Sodium benzoate		☐ Yes ☐ No	0
Pare	enteral nutrition	□ Y	es 🗆 No		Carnitine		☐ Yes ☐ No	0
5.7	'. Diagnostic Te	sts ar	nd Imagii	ng				
Tick	c if done. Record t	otal nur	mber time	s performed	d.			
	Investigations	Done?		imes	Investigations	De	one?	Times performed
Crar			l p	еттогтеа				
	nial ultrasound	□ Yes		erformed	Echo		Yes □ No	performed
CT :	nial ultrasound scan	☐ Yes	□ No	регтогтеа	Echo EEG		Yes □ No Yes □ No	performed
			□ No	errormed				perrormed
	scan	□ Yes	□ No □ No	errormed	EEG		Yes □ No	perrormed
Ultra Oth	scan	☐ Yes	□ No □ No □ No □ No	errormed	EEG ECG		Yes □ No Yes □ No	DD/MM/YYYY
Ultra Otha MRI	scan asound er:	☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No □ No	errormed	EEG ECG X-Ray		Yes □ No Yes □ No	
Ultra Oth	scan asound er: scan	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ ormed	□ No □ No □ No □ No	errormed	EEG ECG X-Ray		Yes □ No Yes □ No	
Ultra Oth	scan asound er: scan No investigations perform B. Specialist Rev this section, "specialist	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ riews	No	consultant-lev	EEG ECG X-Ray	e)	Yes No Yes No Yes No Yes No	DD/MM/YYYY
Ultra Oth	scan asound er: scan No investigations perform B. Specialist Rev this section, "specialisabolic specialist) provide	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes	No	consultant-levi I review durin	EEG ECG X-Ray Date of MRI (if done	e)	Yes No Yes No Yes No Yes No	DD/MM/YYYY st, cardiologist,
Ultr: Oth MRI 5.8 For meta	scan asound er: scan No investigations performed. 8. Specialist Rev this section, "specialisabolic specialist) proviews were performed.	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes	No No No No Instruction of the common of the	consultant-levi I review durin	EEG ECG X-Ray Date of MRI (if done el doctor or specialist g the baby's hospital	e)	Yes No Yes No Yes No Yes No	DD/MM/YYYY st, cardiologist,
Ultr: Oth MRI 5.8 For meta revie	scan asound er: scan No investigations performation abolic specialist Reverse were performed. Specialist Type	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes	No No No No No Done?	consultant-levol review durin	EEG ECG X-Ray Date of MRI (if done el doctor or specialist g the baby's hospital	e)	Yes No Yes No Yes No Yes No	DD/MM/YYYY st, cardiologist,

Subje	ct ID:		

5.9. Expanded Modified Sarnat Staging before Discharge

Each category in the table must have its severity level indicated, circle the appropriate column like this:



Name of neurological assessor: (This field must be completed)									
Date	:	DD/MM/YY	Level of Severity						
Time	:	НН:ММ	NORMAL	MILD	MODERATE	SEVERE			
	1. Level of consciousness		Alert, Responsive to external stimuli when awake.	Hyper-alert, has an Exaggerated response to minimal stimuli, has a stare, is inconsolable.	Lethargic – i.e. delayed but complete response to a stimulus.	Stupor/coma			
	2. Spontaneous activity		Active (Changes position when awake)	Slightly reduced activity	Markedly reduced activity	Absent			
al of 6)	3. Posture		Predominantly flexed when quiet	Mild flexion of distal joints (fingers and wrist usually)	Complete extension, frog legged (complete abduction) moderate flexion of distal joints	Decerebrate or decorticate			
Categories (Total of 6)	4. Tone		Strong flexor tone in all extremities, including at the hip	Slightly increased peripheral tone in limbs	Hypotonia/floppy (focal or general) or Hypertonia (peripheral + truncal)	Flaccid or Rigid			
Sateg	5. Primitive reflexes (only count the highest level	Suck	Strong, easy to elicit	Weak suck	Suck has a bite	Absent			
	of severity out of the two sub-categories)	Moro	Complete	Low threshold to elicit	Incomplete or delayed response	Absent			
	6. Autonomic system	Pupils	In dark: 2.5-4.5 mm. In light, reactive: 1.5-2.5 mm	Dilated (Mydriasis)	Constricted (Miosis) and reacting to light	Deviation/ Fixed dilated/asymmetric/ non-reactive to light			
	(only count the highest level of severity out of the three	Heart rate	100-160 bpm	Tachycardia (HR>160 bpm)	Bradycardia (HR<100 bpm)	Variable HR			
	sub-categories)	Respiration	Breathing spontaneously	Tachypnoeic (RR >60/min) or requiring supplemental oxygen	CPAP or High flow	Apnoea or requires ventilator			
(cou	T ount the number of the circles in	otal Score each column)							
			The	total across all four colu	mns must always be 6	6.			

Please note:

- The level of encephalopathy will be assigned based on which level of 9 signs (mild, moderate or severe) predominates among the 6 categories.
- If moderate and severe categories are equally distributed, the designation is then based on the highest level in level of consciousness.
- Any neonates with seizure should be classified as moderate or severe encephalopathy depending on the neurologic exam.
- The spectrum of mild encephalopathy may vary between 2 categories under mild and 4 under normal (mildest end) to two categories under moderate or severe and remaining under mild (severe end).

5.1	0. Neurological Examination at	Discharge						
Tick	ND if not done							
1	Persistent asymmetric tonic neck refle	x (>30 sec)		☐ Present		bsent	□ ND	
2	Clonus (sustained)			☐ Present		Absent	□ ND	
3	Fisted hand			☐ Present		bsent	□ ND	
4	Abnormal movements			☐ Present		Absent	□ ND	
5	Gag reflex			☐ Present		bsent	□ ND	
6	Stage of Encephalopathy	□ Normal □ I	Mild [□ Moderate	□ Se	evere	□ ND	
5.1	1. Hospitalisation Summary							
1	Days of care: Intensive Care; Reonatal Transitional Care; Reconstructions of the content of the con		-		ecial (Care	;	
2	Total duration of hospital stay (birtle	n to discharge)			In	days,	DD	
3	Final discharge destination?			Hospice/Care home ☐ Home Other (specify):				
4	Final discharge date?			DD/MM/YYYY				
5	Number of hospitals providing neona	atal care before d	lischarg	je?				
					•			
_	6 5: 101 110:							
Se	ction 6. Final Check Sign-o	Off						
6.1	. Protocol Deviations / Violation	ns / SAEs						
	Any deviation or violation prior to d	ischarge?		☐ Yes ☐ No)			
1	If yes, logged in deviation tracking			☐ Yes ☐ No		Not app	olicable	
	Any serious adverse event (SAE) pr	ior to discharge?		☐ Yes ☐ No				
2	If yes, SAE form completed?			☐ Yes ☐ No	<u> </u>	Not app	olicable	!
	DID : IA I							
6.2	2. PI Review and Approval							
	Principal Investigator (full name)							
	PI signature							
	Date			DD /MI	11/222	v		

Subject ID:

Please submit the completed and signed CRF to the central trial team promptly.

All data queries should be resolved within 48 hours of receipt.