

Study Orders

Center for Clinical Investigation

Subject Legal Name:	Gender:						
D.O.B.: Age: Medical Record #:	Ethnicity: Race:						
Admitting Information –							
Date of Admit/Visit (Day 0):	Length of Stay (Number of Days):						
Time of Admit/Visit:	Location of study: 9A						
Date of Discharge:	☐ 9B						
Time of Discharge:	Consent form: Subject has subject code						
	Zasjeet nas susjeet edde						
Visit Information: VISIT 1 VISIT 2							
Controlled Nutrient Diet YES NO							
Time Free Environment- YES NO							
Protocol Information							
Protocol Title:							
Principal Investigator:							
IRB Protocol #:							
IRB Expiration date:							
Purpose							
Medical Information							
Diagnosis:							
Allergies:							
Subject-specific information							
Subject handedness Left	_ <u> </u>						
Subject will receive an IV catheter:	YES NO						
Subject will receive a temperature sensor:	YES NO						
Subject will have urinary pregnancy test:	YES L NO L						
Dietary							
Dietary							
Pharmacy							
Inpatient Prescriptions							
Medication Name; include dose, route, frequency, and duration of therapy (or number of doses).							
If IV medication, include drug amount and volume (and concentration) with any special							

Protocol #: Last Modified date: Page 1 of 6

Protocol #:

handling. Preparation instructions should be provided but not included with orders unless determined by pharmacy.						
Study Day(s)						
Study Date(s)/						
Time of administration: AM / PM						
Time to have medication on floor: AM / PM						
Discharge Prescriptions						
Medication Name; include dose, route, frequency, and duration of therapy (or number of doses).						
Study Day						
Study Date/						
Time to have medication on floor; AM / PM						
11117 1 111						
Equipment/Environment Required						
Neurobehavioral Testing:Yes No						
Lighting:,, lux Environment Free of Time Cues: Yes No						
Temperature CollectionYesNo						
Termiflex Yes No						
Sleep Recording SystemVitaport 3 EEG Recorder: Sleep and/or Wake						
Other: (Name of other equipment)						
Study Specific Equipment: (Name is Study Specific Equipment) - *See protocol for further						
instructions						
Nursing/Technician						
STIDY SCHEMA. Total Study I anoth. One/two admission(s) and days congreted by						
<u>STUDY SCHEMA:</u> Total Study Length: One/two admission(s) eachdays , separated by weeks (day of admission is Day 1 (WP1). All days arehour days, includingwaking						
hours and hours of scheduled bed rest						
nours and nours or senedated bed rest						
Admit Day 1: DATE (WP #1)						
* [SEE DETAILED ADMISSION INSTRUCTIONS IN STUDY MANUAL] *						
***(DELETE FROM ORDERS if NOT using/performing those procedures.)						
a) All events are prescheduled in the automated scheduler (PRS). Termiflex all events.						
b) Environment does/does not have to be maintained time free:						
c) Free Time:						

Last Modified date:

Page 2 of 6



d)	Housekeeping may enter the suite whenever convenient (i.e. subject is awake and not testing.) or may notand specifics.								
e)	***The study-specific Bedtime and Waketime checklists must be completed as you are carrying out the bedtime and waketime procedures each period (prompted by the PRS). Sleep is not to be disturbed for any reason unless the subject signals for assistance.								
f)	Light levels: lux during the WP#1 baseline day								
g)	Room temperature: Should be set at°F for all days and not changed without paging the Project Leader.								
h)	Rectal temperature sensor: <i>If subject to receive a temperature sensor (see above in "Equipment" section)</i> , sensor to be worn continuously during the study after sensor instructions are given to subject per SOP on admission day. Have the subject check the probe position according to the SOP. [SEE TEMPERATURE RECORDING SECTION IN STUDY MANUAL].								
i)	Vitals signs: All vitals per SOP or as follows Vitals on admission and taken after all waketimes or								
j)	Medication: ***Study drug to arrive to unit no later than pm each day. ***~ RN to Termiflex "STUDY SPECIFIC EVENT" as subject swallows study drug pill								
	a. ***Study Drug, ID- /Placebo mg, p.o., tablet(s) daily or x days, with oz water, is to be given min before/after scheduled waketime/bedtime as per PRS and may only be administered by a nurse.								
	b. <u>Ferrous Gluconate (324 mg)</u> p.o tablet(s) once/twice a day, ONLY <i>if blood samples will be collected</i> . Pills are to be given at breakfast/dinner and should be recorded in the medication log by the staff member who serves the meal								
	d. Other Medications must be ordered by MD (If Applicable) and may only be administered by a nurse.								
	[SEE DETAILED MEDICATION INSTRUCTIONS IN STUDY MANUAL]								
k)	***Neurobehavioral performance testing will occur throughout the study at approximatelyh intervals while awake, and more frequently close to awakening and/or bedtime. Testing consists of the (test names). Page Investigator for any problems with Neurobehavioral testing.								
	[SEE NEUROBEHAVIORAL TESTING IN STUDY MANUAL.]								
1).	IV insertion: <i>If subject is to receive an IV</i> , it will be inserted on Day (WP) at time prompted by Protocol Reminder System and should not restrict arm movement (i.e., no anticubital or hand veins). Page PL if IV cannot be inserted.								
Pro	btocol #: Last Modified date: Page 3 of 6								

Circadian Standard: IV catheter 20-18 g 1 ¼ inch with side ports in forearm with 12 ft tubing, manifold, and heparinized solution. IV infusion (Standard/Non-Standard): 0.45% saline with _____ units heparin per liter infused at: ___ cc per hour [___ units heparin/hour] during study and Q___ sampling periods m) ***Biological Specimens: **Urine:** Send urine samples for urine toxicological and/or pregnancy tests per Lab Urine Collections will begin on Day ____/WP #___ and is scheduled to be collected as prompted in the PRS for the remainder of the protocol. Saliva Collections will begin on Day ___/WP #___ and is scheduled to be collected as prompted in the PRS for the remainder of the protocol. **Blood Collections** will begin on Day ___/WP #___ and is scheduled to be collected as prompted in the PRS for the remainder of the protocol. (SEE LAB CHART in orders for further information). [SEE DETAILED SAMPLE COLLECTION SECTION IN STUDY MANUAL] CCI Heparin-induced thrombocytopenia surveillance 1. SOP should be followed, per Baseline Platelets __ NO 2. Has the subject received heparin in the past 100 days? YES 3. If yes, date of first heparin initiation (D0) in the past 100 days: ### Hemoglobin (HgB): Must be performed per SOP at time of first blood sample (baseline value) and once per wake period as prompted per PRS when collecting blood samples via IV. **Study Day 2: (WP #2)** * All as ordered above except as noted below. (ONLY INCLUDE CHANGES FROM FIRST DAY IN SUBSEQUENT DAYS BELOW) - **Light levels:** lux - ***Biological Specimens: Urine/Saliva: Collection will begin on Day ___/WP #___ and is scheduled to be

Protocol #: Last Modified date: Page 4 of 6

CHART for further information).

collected as prompted in the PRS for the remainder of the protocol. (SEE LAB

ISEE DETAILED URINE/SALIVA COLLECTION SECTION IN STUDY

MANUAL]							
- ***Polysomnographic (sleep) recordings will be carried out on SP through SP per							
SOP. [SEE DETAILED INSTRUCTIONS IN STUDY MANUAL]							
Study Day : (WP #) * All as ordered above except as noted below. (ONLY INCLUDE CHANGES FROM FIRST DAY IN SUBSEQUENT DAYS BELOW)							
- Light levels: lux							
- ***Constant Posture/Routine or Monitored Wakefulness (CP/CR/MW): There will be							
hour CP/CR/MW period before/during SP/WP and SP/WP bedtimes per SOP.							
[SEE CONTANT POSTURE/CR/MW INSTRUCTIONS IN STUDY MANUAL]							
Discharge Day : DATE (WP #) * All as ordered above except as noted below.							
- Light levels: lux							
- ***Biological Specimens:							
Blood: Last blood sample hours after WT as prompted per PRS.							
- *** D/C IV following last blood sample. (Will prompt for RN to remove?)							
- ***Medication: Study Discharge prescription to arrive to unit byam. PL to instruct subject on medications.							
* [SEE DETAILED DISCHARGE INSTRUCTIONS IN STUDY MANUAL] *							
LAB CHART (in order of draw)							
Urine HCG done on admission (Check if required)							

Page 5 of 6 Protocol #: Last Modified date:



Study Orders Center for Clinical Investigation

Time	Test			Tube		Volume	Special Instructions Driver A CDA 6		
ADMIT	Urine tox Urine pre subject fe	egnancy (if	Spec tube			30(mL)	Bring to SPA for Labcorp pick up/Send to LabControl		
WP 1	:Urine								
Q Starting upon WP	arting (Add tests to be full here)		mL tube (w/HCl)		10 mL				
WP:	WP: Sal								
Q Starting WP	Melatonin	Melatonin Standard saliv		va	¾ full				
	· · · · · · · · · · · · · · · · · · ·								
WP:	Blood								
Q Starting WP	Melatonin Cortisol		PT G7			. cc _cc			
MD Signature: Date:									
PL Signature: Date: Print Name: xxx									
Contact in	formation								
		Name				Pager/C	ell Phone		
Primary Mo		Traine				T agei/C	en i none		
Project Contact:									
Study Coordinator Contact(s):									

Last Modified date: **Page** 6 of 6 Protocol #: