## ARDSNet01 version 1 Annotated CRFs Table of Contents

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	ALL SCREENING	NHLBI-9404	Day: 0
Copy:	Investigator:	Patie	nt ID:
COMPLETE F	OR PATIENTS MEETING CRI	Date (m TERIA 1-3 IN DESIG	n/dd/yy): VOATE
- PaO2/FiO - Bilatera frontal - Receiving 3. No clinic pulmonary 4. PaO2: 5. FiO2: 6. First date	et st 24 hrs patient had A 2 less than or equal to 1 infiltrates consisten chest radiograph? g positive pressure ven al evidence of left Atr arterial wedge pressur e that all these criter ospital ID #:	300 mmHg? t with pulmonary e tilation via endo ial hypertension e < or = 18 mmHg) ia exist simultane	edema on  tracheal tube? (if measured ? 1=Yes,2=No: \( \frac{PAO}{2}\) \( \frac{FIO}{2}\)
	<del></del>		
		<b>N</b> .	
Part 02:03	ALI SCREENING	NHLBI-9404	Day: 0
Copy:	ALI SCREENING Investigator:		Day: 0

Print Count: [ 1 ]

Part 03:03	ALI SCREENING	NHLBI-9404	Day: 0
Copy: I	nvestigator:	Patient	ID:
Trauma: Aspiration:	Category (0=None, 1= TRAUNA Sepsis: 5E ASPIR Other: 0TH iption: 0THIXT	PSIS Multiple Tr	ry) ansfusion: MUTR/
sustained fo	ssisted breathing if r greater than 48 hou charge from Study Hos	rs	ng <u>UNASSIS</u> <u>DISCH</u>
17. Status at D	ischarge from Study H	ospital 1=Ali	ve,2=Dead: NISST,
been masked, due to	he data originally entered into the sensitive nature of thes document (01-03_changes.	e data. Please refer to pa	· · · · · · · · · · · · · · · · · · ·

	Part	01:01	INCLUSION CRITERIA	NHLBI-9404	Day: 0
	Сору		Investigator:	Patient	ID:
	l=Yes	;,2=No:		<del></del>	Date: VDATE
Į	N <u>C</u> LI 1.	Acute	Onset	·: 	
		- Pa02, - Bilat front - Recei	n the past 24 hours did path /FiO2 less than or equal to teral infiltrates consistent tal chest radiograph? iving positive pressure vent inical evidence of left atranary arterial wedge pressure	300 mmHg? t with pulmonary tilation via endo ial hypertension	edema on tracheal tube? (if measured
	٠	IF	ANSWERS TO 1-3 YES, CONTIN	UE TO EXCLUSION C	RITERIA
		<del></del>			

INCLUDE

======					
Part (	01:04	EXCLUS	ON CRITERIA	NHLBI-9404	Day: 0
Сору		Investigator		Patient	t ID:
1=Yes	, 2=No:			· · · · · · · · · · · · · · · · · · ·	Date: <u>VDATE</u>
EXCL1 1.	Attend	ing physician	unwilling to	narticinate?	
Y/L1 2.	Patien	t unwilling to	participate	partition pate:	
EXU3 3.	Unable	to obtain in	ormed consen	t?	
		ient less than			
ξχ <u>ε</u> ις 5.	Has pa	tient particip r Sepsis withi	pated in othe	r intervention	trials in ALI,
EXCL66.	Has it	been > 36 hou	ırs since all	inclusion crite	eria were met?
EX <u>C</u> L77.	Does t	he patient have y to ventilate	e neuromuscu	lar disease that	t impairs the
	Is pat	ient pregnant:	?		
EXCL99.	Does t	he patient hav	<i>r</i> e elevated I	CP, tricyclic a	ntidepressant
	overdo	se, HGBSS, HGI be contraindic	BSC, or other	conditions when	re hypercapnia
EXCU010.	.Does p	atient have se	evere chronic	respiratory dis	sease?
				<b>-</b>	
				•	*.
Part (	72:04	FYCTIIC	COTUDES S	NHLBI-9404	Dorre A
				 	Day: U
Copy _	:	Investigator	<b>:</b>	Patien	t ID:
1-Voc	2-No.				
1=Yes	, Z-NO:				
Sec. 11 11	Does	nationt have b	nirna amantar	than or equal	to 20% total
W(CII TT	body	surface area?	ourns greater	cuan or eduar	to 30% total
Sec. 1212			malionanou	or other chronic	
, <u> </u>	. Docs disea	se or condition	n for which	6 month mortali	: Illeversible
	at or	eater than 50%	NI TOT MITCH	e month mortail	cy is estimated
CV/ 1313				ne marrow trans	-1
<u> </u>	tranc	plant?	r ermer a bo	me marrow trans	prant or rung
V/2 1/2 1 A		ommitted to fi	111 cumpert2	÷ .	•
				th kotocomen-1-	
7467 710	fluca fluca	nazole within	the pact 7 f	th ketoconazole	, itraconazole,
EXCUILTE	Hac +	he nationt had	une past / 0	th paterisels	banƙanada
ニン <u>ト</u> いりエク	. nas t	ride within t	en created Al	th astemizole,	terrenadine, or
	страр	TTOE MICHINI C	ne hase a day	SI	•
	•				
NOT	E that the	e data from the 'EX	(CLUDE' table ha	ive not been included	in the limited
		et, in compliance w	the state of the s		
40		, <sub>I</sub> ,		, I	

Part 03:04	EXCLUSION CRITERIA	NHLBI-9404	Day: 0
Copy: ]	Investigator:	Patient :	ED:
span; let change or Grade II stimuli; bizarre h or withou C. Bilirubin D. Albumin (c) E. Prothrombi 1=Yes,2=No: EXU1717. Is patie	III - trivial lack of a chargy; disorientation i c inappropriate behavior or IV - very drowsy; se confused; gross disorie behavior; coma; unrespon at abnormal movements (mg/dl)	wareness; shortened in time; clear persentation in time or insive to painful state of the content of the conten	ed attention sonality sponsive to space; simuli with space; simuli with space;
Part 04:04	EXCLUSION CRITERIA	NHLBI-9404	Day: 0
Copy: 1	nvestigator:	Patient ]	
toxic he kcuig 19. Does pat derivati excu20 20. Is the parties of the faction of	e patient have evidence epatitis with moderate orient have known allergy ves? Datient morbidly obese?  E ABOVE ANSWERS ARE YES ormed consent been obtains eligible for the student randomized? (If Yes,	or severe hepatocely to imidazole or in the control of the control	llular injury? its  (cm)>1) BE ENROLLED been obtained,
23. Patient 24. Date/tim	randomized to (1=6 m me of initial ventilator	nl/kg,2=12 ml/kg): change: EXCL2301	EXCL22 EXCL23TM
			4 1 1 1 1
age ID: [ 103 ]	EXCLUDE		

access dataset, in compliance with non-identifiability requirements.

Part 01:02	APACHE III DEMOGRAPHICS	NHLBI-9404	Day: 0
Copy:_	Investigator:	Patient II	D:
<ol> <li>ICU Admis</li> <li>Time of I</li> <li>Patient A</li> <li>3=ER, 4=F</li> </ol>	CU Admission: dmitted Directly From 1=0R,2 loor, 5=Another Special Care	Unit.	Date: <u>VDATE</u> <u>HADMOT</u> <u>ICUDT</u> <u>ICUTM</u>
5. If immedi 6. ICU Readm 7. ICU Readm 8a. Is chron 8b. Is the p 9a. AIDS (do	Hospital, 7=Direct Admit, 8 ately post-operative, was suit: it within 24 hours: ic health information availa atient on chronic dialysis of not include HIV positive wi (AML,CML,all lymphocytic le	rgery elective?: ble?: r peritoneal dial	rial: ATRC
Part 02:02	APACHE III DEMOGRAPHICS	NHLBI-9404	Day: 0
Copy:	Investigator:	Patient II	D:
			1=Yes,2=No:
9d. Solid tu 9e. Immune s greater	kin's Lymphoma: mor with metastasis: uppression (radiation, chemo than or equal to 0.3 mg/kg/ valent) within the past 6 mo	day prednisone	LYMPH TUMOR IMMU
9f. Hepatic 9g. Cirrhosi 9h. Diabetes	failure with coma or encepha s:	lopathy:	HEPA <u>C</u> IRR <u>Q</u> IAB
	DEMO	·	<del></del>

Part 01:02 APACHE III	PHYSIOLOGY NHLBI-9404 Day: 0
Copy: Investigator:	Patient ID:
VIIAH BIGNS	SYSBPL SYSBPH mmHg MEANAPL MEANAPH mmHg HRATEL HRATEH beats/min RESPL RESPH breaths/min
Down 02.00	
Part 02:02 APACHE III	PHYSIOLOGY NHLBI-9404 Day: 0
Copy: Investigator: _	Patient ID:
USE VALUES FROM 24HF CHEMISTRY 11. Serum Sodium: 12. Serum Potassium: 13. Serum BUN (highest): 14. Serum Creatinine: 15. Serum Glucose: 16. Serum Albumin: 17. Serum Bilirubin (highest): 18. Serum Bicarbonate (lower	Lowest Highest  SOUTH SOUTH Meq/L  POTASL POTASH Meq/L  BUV Mg/dl  CREATL CREATH Mg/dl  GLUCL GLUCH Mg/dl  ALBUNL ALBUNH G/dl  est): BICAR Meq/L

Part	01:01	Al	PACHE -	ABG	NHLBI			- Dave	=====
								Day:	0 
Сору	:	Investiga	ator:			Pat	ient ID:		
					,		Visit Da	te://D	ME
•	REPORT	ALL ABG'S	IN THE	24HRS	PRECED	ING INIT	IAL VENT	CHANGE	
	FiO2	PaO2 mmHq	PaCO2 mmHq	•	pH In		when ABG		ned
1. 2.	F1021	PA021	PACO21	_	PHI	<b>⊥</b> =	Yes,2=No= <i>INTUBA</i> T	El	
3.	===3	3	3	-	3	9	_	2 3	:
4. 5.	S	9 5	4 s		<u> </u>		. <del>-</del>	y Ş	
6. 7.	6	<u>6</u>	6	_ 	6			7	: ! . }
8.	8	8	ģ	· -				8	:
									•

BAB6

Part 01:02 VITAL SIGNS NHLBI-9404 Day:	0
Copy: Investigator: Patient ID:	
Date: //DA	TE_
1. Date and time of current intubation: INTUBDY INTUBTY	
ITEMS 2-5 ARE MOST RECENT IN THE 4HRS PRECEDING INITIAL VENT CHA	NGE
2. Heart Rate: HBATE bpm 3. Systolic BP: SYSBP mmHg 4. Diastolic BP: DTABP mmHg 5. Temperature: TEMPEL C TEMPEL F 6. Height HEIGHTC cm HEIGHT in 7. IBW: IBW kg (computed) 8. Weight: WEIGHTK kg WEIGHTL lbs 9. Fluid Intake/24 hours: FLUIDI ml 10. Fluid Output/24 hours: FLUIDI ml	
Part 02:02 VITAL SIGNS NHLBI-9404 Day:	0
Copy:_ Investigator: Patient ID:	·
ITEMS 11-16 ARE MOST RECENT IN 24HRS  11. Hct:  12. WBC:  13. Total Bilirubin:  14. AST:  15. ALT:  16. Alkaline Phosphatase:  Collect blood for cytokines and urine for thromboxane metabolite prior to initial vent change	es
	:

Part 01:02	VENTILATOR PARAMETERS	NHLBI-9404	Day:	0
Copy:	Investigator:	Patient	ID:	
MOST RECENT 1	IN 4HR INTERVAL BEFORE INIT	IAL VENT CHANGE	Date: VD	PTE
l=Puritan-	Manufacturer and Model: $V''$ Bennett 7200, 2=Servo 9000	_	ine: VEN	<u>† C</u> HTT
3=Servo 30	00, 4=Hammilton Veolar/Amade	eus,		
<ol><li>Ventilator</li></ol>	Mode (All that apply)		· ·	
2.1 SIMV 2.3 Assist 2.5 PC TRV	/Control 1=Ves 2=No.4ssss2 4	Droccura Canta	-1 1 <u>-</u>	37
2. Carcaraceo	1=Yes,2=No:MIAV2.6 I Delivered Tidal Volume: 7	Uther 1=Yes,2=1 IDAL ml	<b>7</b>	<u>RSP</u>
(li on Vol	.ume Cycled Mode)		other	
	essure Control Ventilation)	7VL Cm H2O		
5. Pressure S	Support:	VPL cm H20		
(If on Pre	essure Support Ventilation)			
		<u>.                                    </u>		
Part 02:02	VENTILATOR PARAMETERS	NHLBI-9404	Day:	0
Const				
	Investigator:	Patient	ID:	
6. Set Rate:		SRATE	breaths/mi	n.
7. Total Resp	iratory Rate:	tr <u>esp</u> r	breaths/mi breaths/mi	
7. Total Resp 8. Total Minu	iratory Rate: te Ventilation:	TRESPR TNNVNT	breaths/mi L/min	
7. Total Resp 8. Total Minu 9. PEEP:	te Ventilation:	tr <u>esp</u> r	breaths/mi	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P	te Ventilation:	TRESPR TNNVNT PEEP	breaths/mi L/min cm H2O	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTATI	breaths/mi L/min cm H2O cm H2O	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTATI	breaths/mi L/min cm H2O	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure:	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTATI	breaths/mi L/min cm H2O cm H2O cm H2O	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure:	TRESPR TRAVIVIT PREP  pause: PSTATI pause: PSTAT3 PEAK TRATTO: EA	breaths/mi L/min cm H2O cm H2O cm H2O cm H2O cm H2O	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure:	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTATI pause: PSTATI PAUSE: PSTATI PAUSE: PSTATI PARTIO: EA MPPRES	breaths/mi L/min cm H2O cm H2O cm H2O cm H2O cm H2O	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2:	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure: ay Pressure:	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTATI pause: PSTATI PEAK TRATIO: EA PAPRES F±02	breaths/mi L/min cm H20 cm H20 cm H20 cm H20 cm H20 cm H20	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on C	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure: ay Pressure:	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTATI pause: PSTATI PAUSE: PSTATI PARTI : EA MAPRES FEO2 PAO2	breaths/mi L/min cm H2O cm H2O cm H2O cm H2O cm H2O cm H2O mH2O mmHg	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on c 16. PaCO2 on	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure: ay Pressure: current FiO2: current ventilator settings	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTAT3 PEAK IRATIO: EA MAPRES F±02 PACO	breaths/mi L/min cm H20 cm H20 cm H20 cm H20 cm H20 cm H20	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on c 16. PaCO2 on 17. Arterial	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure: ay Pressure: current FiO2: current ventilator settings pH:	TRESPR TRAVINT PEEP  pause: PSTATI pause: PSTATI pause: PSTATI PEAK IRATIO: EA MAPRES F±02 PACO2 ARTPH	breaths/mi L/min cm H2O cm H2O cm H2O cm H2O cm H2O cm H2O mH2O mmHg mmHg	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on c 16. PaCO2 on	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure: ay Pressure: current FiO2: current ventilator settings pH:	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTAT3 PEAK IRATIO: EA MAPRES F±02 PACO	breaths/mi L/min cm H2O cm H2O cm H2O cm H2O cm H2O cm H2O mH2O mmHg	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on c 16. PaCO2 on 17. Arterial	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure: ay Pressure: current FiO2: current ventilator settings pH:	TRESPR TRAVINT PEEP  pause: PSTATI pause: PSTATI pause: PSTATI PEAK IRATIO: EA MAPRES F±02 PACO2 ARTPH	breaths/mi L/min cm H2O cm H2O cm H2O cm H2O cm H2O cm H2O mH2O mmHg mmHg	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on c 16. PaCO2 on 17. Arterial	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure: ay Pressure: current FiO2: current ventilator settings pH:	TRESPR TRAVINT PEEP  pause: PSTATI pause: PSTATI pause: PSTATI PEAK IRATIO: EA MAPRES F±02 PACO2 ARTPH	breaths/mi L/min cm H2O cm H2O cm H2O cm H2O cm H2O cm H2O mH2O mmHg mmHg	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on c 16. PaCO2 on 17. Arterial	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure: ay Pressure: current FiO2: current ventilator settings pH: current FiO2:	TRESPR TRAVINT PEEP  pause: PSTATI pause: PSTATI pause: PSTATI PEAK IRATIO: EA MAPRES F±02 PACO2 ARTPH	breaths/mi L/min cm H2O cm H2O cm H2O cm H2O cm H2O cm H2O mH2O mmHg mmHg	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on c 16. PaCO2 on 17. Arterial 18. SpO2 on c	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure: ay Pressure: current FiO2: current ventilator settings pH:	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTATI pause: PSTATI PEAR TRATTO: EA MAPRES F±02 PA02 PACO2 ARTPH SP02	breaths/mi L/min cm H20 cm H20 cm H20 cm H20 cm H20 mH20 mmHg mmHg mmHg	n.
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on c 16. PaCO2 on 17. Arterial 18. SpO2 on c	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure:  ay Pressure: current Fi02: current ventilator settings pH: current Fi02:	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTAT3 PEAK IRATIO: EA MAPRES F±02 PAC2 ARTPH SP02 Pri	breaths/mi L/min cm H2O cm H2O cm H2O cm H2O cm H2O cm H2O mH2O mmHg mmHg	
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on c 16. PaCO2 on 17. Arterial 18. SpO2 on c  Tellow Insp 18. SpO2 on c  Tellow Insp 19. I i i i i i i i i i i i i i i i i i i	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure: ay Pressure: current FiO2: current ventilator settings pH: current FiO2:	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTAT3 PEAK IRATIO: EA MAPRES F±02 PAC2 ARTPH SP02 Pri	breaths/mi L/min cm H20 cm H20 cm H20 cm H20 cm H20 mH20 mmHg mmHg mmHg	n.
7. Total Resp 8. Total Minu 9. PEEP: 10. Plateau P Pstat #1 Pstat #2 Pstat #3 11. Peak Insp 12. I:E Ratio 13. Mean Airw 14. FiO2: 15. PaO2 on c 16. PaCO2 on 17. Arterial 18. SpO2 on c	ressure 0.5 second end-inspiratory 0.5 second end-inspiratory 0.5 second end-inspiratory iratory Pressure:  ay Pressure: current FiO2: current ventilator settings pH: current FiO2:  VENT  e'Vent' ne on-study	TRESPR TRIVINT PEEP  pause: PSTATI pause: PSTAT3 PEAK IRATIO: EA MAPRES F±02 PAC2 ARTPH SP02 Pri	breaths/mi L/min cm H20 cm H20 cm H20 cm H20 cm H20 mH20 mmHg mmHg mmHg	n.

have received.

0	CHEST X-RAY/BA		Da	ıy:0
Copy:_	Investigator:	Pati	ent ID:	
	MOST RECENT CXR PRI	OR TO INITIAL VENT	Date: <u>//DA</u> CHANGE	TE
1. Radiogra	phic Lung Injury Sco	re (# of quadrants	0-4)	AADLIS
Pneumomeo Pneumatoo	oraces 1: eous emphysema diastinum celes > 2 cm diam 1:	=Right,2=Left,3=Bil =Right,2=Left,3=Bil	1=Yes,2=No 1=Yes,2=No	: <u>B</u> AR02 : RAN03
3. Chest Tul	⊃e <u>1</u> =	=Right,2=Left,3=Bil	ateral,4=None	: CTUBI
•	baseline Chest XRay form ve e electronic 'oschest' table th	•	dy Chest XRay for	rm (page
	050	HEST		
Part 01:01	MEDICATION	REPORT NHLBI-9404	 Da	y:0
Copy:_	Investigator:	Pati	ent ID:	
1	MOST RECENT WITHIN 24		Date:	DATE
1=Yes,2=No:		Initial Vent	ondige Time.	2.0.10,077
1=Yes,2=No:  A1 1. Sedati (benzo CheR 2. Neuron BUCh 3. H2 Blo Bio 4. Erythr	romycin, clarithromyc	s,barbiturates,propents	ofol)	ice
1=Yes,2=No:  AT 1. Sedati (benzo CheR2. Neuron Buch 3. H2 Blo Bro 4. Erythr OP 5. Has pa	odiazepines, narcotics muscular Blocking Age ockers?	s,barbiturates,propents cin, or other macro vasopressors in the	ofol) lide antibiot past 24 hrs.	ics ?
1=Yes,2=No:  AT 1. Sedati (benzo CheR 2. Neuron BUCh 3. H2 Blo BTO 4. Erythr OP 5. Has pa STUDY I	odiazepines, narcotics muscular Blocking Age ockers? comycin, clarithromyc atient received any v	s,barbiturates,propents  Sin, or other macro Vasopressors in the FERED WITHIN 4HRS OF	ofol) lide antibiot past 24 hrs. F RANDOMIZATI	ics ?
1=Yes,2=No:  AT 1. Sedati (benzo (ben	odiazepines, narcotics muscular Blocking Age ockers? comycin, clarithromyc atient received any o DRUG MUST BE ADMINIST	s, barbiturates, properts  cin, or other macro vasopressors in the FERED WITHIN 4HRS Of  drug administered:	ofol)  lide antibiot past 24 hrs.  F RANDOMIZATI  TORUGDY  TORUGT  TORUGT  Study Medication	ics ? ON

Part 01:01 GLASGOW COMA	NHLBI-9404 Day: 0
Copy: Investigator:	Patient ID:
	Date: VDATE
1. Is patient on a sedative or neuron If yes, use best estimate	omuscular blocker? 1=Yes,2=No: 520AT
2. Eye Opening Score 4=Spontaneous,	3=To Voice, 2=To Pain, 1=None: EYE
<ol> <li>Motor Response Score</li> <li>6=Obeys Commands, 5=Localizes to</li> <li>3=Abnormal Flexion, 2=Extension,</li> </ol>	Pain, 4=Flexor Withdrawal, 1=Flaccid:
4. Verbal Response Score OR 5=Oriented, 4=Confused, 3=Inappropriate, 2=Incomprehensible, 1=None	On Ventilator  5=Appears Oriented, 3=Quesionably Oriented, 1=Generally Unresponsive
T-None	Total: ToTAL

GLASGON

Print Count: [ 14 ]

		Investiga				Patient	ID:		
IF 0	N POSITI	VE PRESSURI	E VENT DUF	RING REF	ERENCE	PERIOD	Da	ate: <i>VD</i>	ATE
IF A	BG AVATT	IF MORE THA	AN ONE VAL	DE, USE	MOST F	ECENT.			
ON S	AME CALE	ABLE IN REI NDAR YEAR.	PERENCE PE	KIOD, U	SE CLOS	EST TO F	(EFE	RENCE P	ERIO
		Manufacti	urer and M	fodel •	1//	TODEL			
1:	=Puritan	-Bennett 72	200, 2=Ser	vo 9000	<u>v.</u>			+	
3:	=Servo 3	00, 4=Hammi	ilton Veol	ar/Amade	, eus,			•	
5:	=Bird 84	00, 6=Bear	1000.7=0	ther	,			· ··.	
2. V	entilato:	Mode (All	l that app	ly)					
2	.1 Assisi	t/Control 1	l=Yes,2=No	:		55I5T			
2	· 2 Pressi	re Support	t 1=Yes,2=	No:	<u>P</u> S	SUPP			÷
2 C	.J Unass	isted Breat	thing 1=Y	es,2=No:	-	ASIS			
J. C.	aiculated Tf on Vo	d Delivered Lume Cycled	d Tidal Vo	Tume:	1101	<u>9L</u> m1			
4 - Pi	ressure (	Support:	a Mode)		Dent	)/ - <b>**</b>			
(	If on Pr	essure Supp	oort Venti	lation	P <u>JUF</u>	Cm H20	)		
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Part	02:02	ON STUDY V	VENTILATOR	PARAMET	rers	NHLBI-94	04	Day:	
				PARAME					1 
Сору	<u>-</u>	Investiga		PARAMET		Patient			1
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NOTE that this on-study 'Vent' form was joined with the baseline 'Vent' form (page 10) to create the electronic 'vent' table that you have received.

Part 0	1:01 	CHEST X-RAY/BAR	OTRAUMA NHLBI-9404	Day:1
Сору	•	Investigator:	Patient I	D:
Use	first in r	CXR in the reference period, use	Da e period 06:00-10:00. I first CXR this calenda	te: <u>VDATE</u> f unavailable r day.
Pne Sub Pne	umotho cutane umomed	a: races 1= ous emphysema iastinum	1=	Yes,2=No: BAA02 Yes.2=No: BAA3
3. Che			Right,2=Left,3=Bilatera	. —
		-study Chest XRay form wa lectronic 'oschest' table tha	s joined with the baseline Chest t you have received.	XRay form (page
<del></del>		OSCHI	-6T	
Part 0	L:01	MEDICATION 1		Day:1
Сору	 :	Investigator:	Patient II	
) 1	INDICAT	TE 1=YES,2=NO IF ANY PIONS WERE ADMINISTER	OF THE FOLLOWING RED THIS CALENDAR DAY	Date: VDATE
(	benzod Jeurom	iscular Blocking Ager	,barbiturates,propofol) nts	
E <u>TO</u> 4a.	THE Ketoco THE	FOLLOWING DRUGS ARE mazole fluc 4b. Fluc FOLLOWING DRUGS ARE	DISCOURAGED BY THE PROTON DISCOURAGED BY THE PROTOP PROHIBITED BY THE PROTOP DESIGN OF SC. Cisapri	azole ocor
TRIC 6a. C <u>no</u> 7a. Lo <u>n</u> e 7d.	Nitrio ECMO Prone	EXPERIMENT COXIDE 5 UNF 6b. Surfa IVOX 7b. IVOX Positioning	TAL THERAPIES $lpha$ ctant $ ho ARTLU$ 6c. Partial	Liquid Vent. HFO
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ge ID: [		•	•	

form (page 11) to create the electronic 'med' table that you have received.

DURING PREVIOUS 24 HOURS:  Date: VOBT  DURING PREVIOUS 24 HOURS:  Date: VOBT  Date: VOBT  During Previous 24 Hours:  Date: VOBT  Date: VOB		WEANING/DRUG DISCO	NTINUATION NHLBI-9404	Day:1
1. Was study drug administered? 1=Yes,2=No: 2. At 0600, was the patient on: 1=Volume Assist/Control Ventilation 2=Pressure Support Ventilation 3=Unassisted Breathing 3=Not tried/Evalua 3. Did patient meet weaning evaluation criteria? 4. Did patient tolerate 5 minute CPAP Trial? 5. Did patient tolerate attempts to wean PS by 5 cm H20? 6. If patient tolerated PSV=5, did patient tolerate ventilator removal > 2 hours? 7. Did patient complete 48 hours of unassisted breathing on this calendar day?  Part 02:02  WEANING/DRUG DISCONTINUATION NHLBI-9404  Part 02:02  WEANING/DRUG DISCONTINUATION NHLBI-9404  Day:1  Copy _:	Copy:	Investigator:	Patient ID	:
2. At 0600, was the patient on:  1=Volume Assist/Control Ventilation 2=Pressure Support Ventilation 3=Unassisted Breathing 3=Not tried/Evalua 3. Did patient meet weaning evaluation criteria? 4. Did patient tolerate 5 minute CPAP Trial? 5. Did patient tolerate attempts to wean PS by 5 cm H20? 6. If patient tolerated PSV=5, did patient tolerate  ventilator removal > 2 hours? 7. Did patient complete 48 hours of unassisted breathing on this calendar day?  Part 02:02 WEANING/DRUG DISCONTINUATION NHLBI-9404 Day:1  Copy:		DURING PREV	IOUS 24 HOURS:	Date: <u>VOA</u> TE
3=Not tried/Evalua 3. Did patient meet weaning evaluation criteria? 4. Did patient tolerate 5 minute CPAP Trial? 5. Did patient tolerate attempts to wean PS by 5 cm H2O? 6. If patient tolerated PSV=5, did patient tolerate ventilator removal > 2 hours? 7. Did patient complete 48 hours of unassisted breathing on this calendar day?  Part 02:02 WEANING/DRUG DISCONTINUATION NHLBI-9404 Day:1  Copy: Investigator: Patient ID:  Enter first value in four hour interval ON OR AFTER time of ventilator check  Selected Time of ventilator check: VENYCHIA  8. Fio2: PIO2. 9. Calculated Delivered Tidal Volume: TIDAL ml 10. PEEP: PEEP cm H2O  11. Set Rate: SBPTE 12. Pplat Mid PPLAT cm H2O  Enter last value in the four hour interval ON OR PRIOR TO time of ventilator check  13. pH: PH	<ol> <li>At 0600, w</li> <li>1=Volume A</li> <li>2=Pressure</li> </ol>	as the patient on: ssist/Control Ventila Support Ventilation		
3. Did patient meet weaning evaluation criteria? 4. Did patient tolerate 5 minute CPAP Trial? 5. Did patient tolerate attempts to wean PS by 5 cm H2O? 5. If patient tolerated PSV=5, did patient tolerate ventilator removal > 2 hours? 7. Did patient complete 48 hours of unassisted breathing on this calendar day?  Part 02:02 WEANING/DRUG DISCONTINUATION NHLBI-9404 Day:1  Copy: Investigator: Patient ID:  Enter first value in four hour interval ON OR AFTER time of ventilator check  Selected Time of ventilator check: VENICHIA  8. Fio2: FIO2. 9. Calculated Delivered Tidal Volume: TIDAL ml 10. PEEP: PEEP cm H2O  11. Set Rate: SBPTE 12. Pplat Mid PPLAT cm H2O  Enter last value in the four hour interval ON OR PRIOR TO time of ventilator check  13. pH: PH	3=Unassist	ed Breathing		
7. Did patient complete 48 hours of unassisted breathing on this calendar day?  Part 02:02 WEANING/DRUG DISCONTINUATION NHLBI-9404 Day:1  Copy _: Investigator: Patient ID:  Enter first value in four hour interval ON OR AFTER time of ventilator check  Selected Time of ventilator check: VENYCHIN  8. Fio2: FIO2  9. Calculated Delivered Tidal Volume: TIDAL ml 10. PEEP: PEEP cm H2O  11. Set Rate: SAPIE  12. Pplat Mid PPLAT cm H2O  Enter last value in the four hour interval ON OR PRIOR TO time of ventilator check  13. pH:	4. Did patien 5. Did patien 6. If patient	t tolerate 5 minute C t tolerate attempts t tolerated PSV=5, did	tion criteria? PAP Trial? o wean PS by 5 cm H2O?	WEA3N WEA9N WEASN
Part 02:02 WEANING/DRUG DISCONTINUATION NHLBI-9404 Day:1  Copy: Investigator: Patient ID:  Enter first value in four hour interval ON OR AFTER time of ventilator check  Selected Time of ventilator check: VENYCHIN  8. Fio2:	ventilator 7. Did patien	removal > 2 hours? t complete 48 hours o		<del>-</del> -
Enter first value in four hour interval ON OR AFTER time of ventilator check  Selected Time of ventilator check: VENTCHIN  8. Fi02: FIOL  9. Calculated Delivered Tidat Volume: TIDAL ml 10. PEEP: VEEP cm H20 11. Set Rate: SAPIE 12. Pplat Mid PPLAT cm H20  Enter last value in the four hour interval ON OR PRIOR TO time of ventilator check  13. ph: PA				<u> </u>
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of ventilator check  Selected Time of ventilator check: VENTCHIN  8. Fi02: FIOA  9. Calculated Delivered Tidal Volume: TIDAL ml 10. PEEP: PEEP cm H20  11. Set Rate: SAPIE 12. Pplat Mid PPLAT cm H20  Enter last value in the four hour interval ON OR PRIOR TO time of ventilator check  13. pH: PH				
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of ventilator check  13. pH:  PH	Enter  Selected Time  8. FiO2: 9. Calculate 10. PEEP: 11. Set Rate	Investigator:  first value in four hor ventice of ventilator checked Delivered Tidal Volume	Patient ID our interval ON OR AFT lator check : VENTCHIN  FIO2 lume: TIDAL ml PEEP cm H2O 5891E	:
13. pH:	Enter  Selected Time  8. FiO2: 9. Calculate 10. PEEP: 11. Set Rate	Investigator:  first value in four hor ventice of ventilator checked Delivered Tidal Volume	Patient ID our interval ON OR AFT lator check : VENTCHIN  FIO2 lume: TIDAL ml PEEP cm H2O 5891E	:
	Enter  Selected Time  8. FiO2: 9. Calculate 10. PEEP: 11. Set Rate 12. Pplat Mice	Investigator:  first value in four hof ventice of ventilator check  ed Delivered Tidal Vol	Patient ID  our interval ON OR AFT lator check : VENTCHIN  FIOL  lume: TIDAL ml PEEP cm H2O SBPIE PPLAT cm H2O  our interval ON OR PRIC	ER time
14. Spo2: \$	Enter  Selected Time  8. FiO2: 9. Calculate 10. PEEP: 11. Set Rate 12. Pplat Mice	Investigator:  first value in four hof ventice of ventilator check  ed Delivered Tidal Vol	Patient ID our interval ON OR AFT lator check : VENTCHIN  FIO2 lume: TIDAL ml PEEP cm H20 SBPIE PPLAT cm H20 our interval ON OR PRICator check	ER time
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Part 01:02	BRUSSELS TAB	SLE DAYS 0-14	NHLBI-9404	Day: ALL
Copy:	Investigator		Patient	ID:
Day 5 Day 6 Day 7 Day 8 Day 9 Day 10 Day 11	Syst Pa0 BP Fio  5 45880 PAF  1		inine r	li- Vasopressor  lbin 1=Y,2=N  Lto VASOB
Part 02:02	BRUSSELS TAB	LE DAYS 0-14	NHLBI-9404	Day: ALL
Copy:	Investigator	<b>.</b>	Patient	ID:
	Syst Pa0	2/ Platelet 02 X 1000 _\3\t3 _\4\14	inine rub	i- Vasopressor in 1=Y,2=N

Part 01:01	BRUSSELS	TABLE	DAYS	15-28	NHLBI-940	)4	Day:	ALL
Copy:	Investig	ator:			Pati	ent ID:		
Day 15 VALUED Date Day 16	BP 5 4 5 6 7 7 9 9 10 11 12	PaO2/ FiO2 PAFJO	X	telets 1000 ATEG	Creat- inine CRUATO  1 2	Bili- rubin 134110	Vasopr 1=Y, //Asc	2=N
							-	÷

BAUSS

Part 01:01			
	SPECIMEN COLLECTION	NHLBI-9404	Day: ALL
Copy:_	Investigator:	Patient	ID:
Day 1 Blood for Urine for Day 3 Blood for	Thromboxane Metab vainel  cytokine Bloop2  Thromboxane Metab vaine2	Date BLDT1 URDT1 BLDT2 URDT2 BLDT3 URDT3	Date: <u>VDATE</u>
	7 Dames	STDAUGOT STDAUGTM BLDKDT BLDKTM	

SPEC

Part 0	1:02	ADVERSE	EVENT	REPORT	NHLBI-9404	<del></del>	Day:	AT.T.
Сору	:	Investigator			Patie	nt ID:		
3. Spe 1=1 3=A	cified e ncreased rrhythmi	ent: EVDE vent: SPEVI Intracrania a 4 fy: OTHER	VI 1 Pres	מיווים כ	of event: =Gastrointes =Other adver	<i>EVIN</i> tinal F se ever	- . <b>-</b>	
4. Des	cribe ev	ent or probl	em:			not in limited in cornection non-identification.	ER' and ' cluded in	DESC' are the dataset, with lity
O. DI	r wr red	f event (1=m uire therape impairment/d	utic i	nterwent	ion to prove	nt -	ver Erd	
								<del></del>
Part 02	2:02	ADVERSE 1	EVENT :	REPORT	NHLBI-9404		Day:	ALL
Сору	_::	Investigator	:		Patie	nt ID:		
9. Was than 10. Cau 1=de 3=pc 5=de 11. Was 12. Was 13. Out 1=re 3=AE	the events expected sal relations of the events of the expected spatial to the expected of the	ient in immedient die as ant unexpected in ARDS? detionship to associated association and association and association and association and association and association and ate:  - date: RECOMPACTION of the association and as	a result in All (1=yes study ated inued afrom the contract)	RDS or mo, 2=no, 3 drug: 2=pro 4=pro 6=uno as a resu ne ventil 2=AE 4=res	e event?  ore severe or  B=unknown):  obably associ  bably not as  certain associ	iated ssociate ciation event? of event	ent ed ent?	BISNDE DIE EXPECT CAVSAL DISC VUDAMV OUTCOME
·			AER				<del></del>	

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Part 01:02	STUDY TERMINATION	NHLBI-9404	Day:ALL
Copy:	Investigator:	Patient ID:	·
48 hours or 2) after day 28 w breathing, che 30 days until any location w 1. Patient Sta 1=Home with 2=Dead pric dead pric 3=Other 1a.If 1, date 1b.If 2, date	unassisted breathing or to discharge home with or to achieving unassiste discharged home on unass	) goes home with unass hing at home for more irst). For patients alged home or are on ass us at intervals of at ient survives 180 days breathing.  unassisted breathing at home for isted breathing:	than live sisted most at
Part 02:02	STUDY TERMINATION	NHLBI-9404	Day:ALL
Copy:	Investigator:	Patient ID:	
2a.If Yes, beg 3. Did the pat first 28 da 3a.If Yes, num quired assi 4. Was the pat first 28 da 4a.If Yes, dat 5. Did the pat 28 days? 5a.If Yes, num received an 6. Patient dis	ber of calendar dates on sted breathing between the ient discharged alive from the state of discharge: ient return to an ICU durber of calendar dates on ICU-care between the discharged alive from study a confidency of discharge alive from the dis	unassisted breathing: unassisted breathing: breathing during the 1=Yes,2=No: which the patient re- ne date 2a and day 28: bm ICU during the 1=Yes,2=No: ring the first 1=Yes,2=No: which the patient ate 4a and day 28: hospital? 1=Yes,2=No:	UNASSIST  UNAOT  ASSIST  ASDAYS  ICU  ICUDT  BICU  RTCUDAYS
•	TERM		·

Part 01:01	ADDITIONAL COMMENTS	NHLBI-9404	Day: ALL
Copy:	Investigator:	Patient I	 D:
Form Name: Item Number: Day Number:	FRNAME ITEMNUM DAYNUM		Date: VDATE
Comment:			

NOTE that the data from the 'COMMENT' table have not been included in the limited access dataset, in compliance with non-identifiability requirements.

COMMENT