HOBIT Trial – Chamber and Subject Log (Rev. 7)							Date:		
Institution:			S	Subject ID: HOBIT Study Arm:					
Treatment No of 10				Circle Type of Chamber: Multiplace / Monoplace					
HYPERBA	ARIC VENT	SETTINGS - E	SEFORE start	ing HBO trea	tment and w	vhile still on <u>ba</u>	seline FiO2		
VT: RR: MV: _				PEEP: PIP:			Baseline FiO2:		
ABG sa	mpled <u>on tl</u>	<u>he above</u> HB	O ventilator	settings: PH	F	PCO2	PO2	PF ratio	
mmHg)	MAP (Mean	arterial press	ure) MV (mi	inute ventilatio	on = Actual VT	T x RR) Ast	terisk * (indi	el of brain tissue in cates "If available") ing; during HBO.	
$igcup_{igcup}$ Record Hyperbaric Treatment Times Here $\ igcup_{igcup}$									
Start Pressure	Time	Reach Pressure	Time	Leave Pressure	Time	End Pressure	Time	Total Treatment Time	
∏ Record Data Every 15 Minutes									
Clock Time	Brain O2*	МАР	ICP	СРР	Ventilator PIP	MV (real-time)	Comments		
					i.				
FNDING	TIME OF	100% FiO2:	After HBO):	(if applicabl	e) After NF	BH:	(if applicable)	
ENDING TIME OF 100% FiO2: After HBO: (if applicable) After NBH: (if applicable) □ ICP > 22 Comments: □ EVD □ Other (specify):									
□ CPP < 60 Comments:									
□ MAP < 70 Comments:									
□М	AP > 125 Co	omments:							
COMMENT	S:								
Complete	Completed by: Title:								

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Updated 12/4/2020

Form Instructions:

- 1. <u>NEWEST REVISION</u>: Please only use the latest Revision of this form from the HOBIT Website Toolbox.
- 2. <u>UPLOADING FORM</u>: Only use <u>this HOBIT</u> form for recording the HOBIT treatment data and only upload this form to WebDCU. See exception in item # 3. Please upload as PDF.
- 3. <u>ADDITIONAL COMMENTS</u>: If additional space is needed for comments, please use a separate page and upload this to WebDCU along with the Chamber and Subject Log.
- 4. PERSON RECORDING: If possible have only one individual complete this form.
- 5. <u>REAL-TIME DATA</u>: It is important to accurately record treatment "dive" times and all required subject data in the actual clock time.
- 6. <u>RECORDING PERIOD OF 100% FiO2</u>: Please record when the 100% FiO2 is switched back to the subject's baseline FiO2 in the lower gray box of the Chamber and Subject Log. This will either be **after the HBO** treatment or **after the 3-hour period of NBH**.
- 7. THE LOWER GRAY BOX: This gray box now includes check boxes for ICP, CPP and MAP parameters. These boxes should be checked when the indicated parameter is out of range. A space for comments is provided. Please record a brief comment as needed of the situation or the action taken.
- 8. <u>SIGNING FORM</u>: The person filling out the Chamber and Subject Log should record their name and title at the bottom of the form.