

111 E. University Dr., Ste. 105–355 Denton, TX 76209 Phone/Fax: (217) 726-7980

LAB-LTM: Epilepsy Monitoring and Critical Care EEG Monitoring

ACCREDITATION APPLICATION

PART 1

I. Program Overview

Date Application Submitted:			
Hospital/Institution:			
Department Name:			
Address (include mail code or mail stop):			
City:	State:	Zip:	
Name/Title Person Completing This Form	:		
Phone: E-	-mail Address:		

Is your EEG Laboratory an accredited ABR	Yes 🛛	No 🗆	
Which LTM Accreditation are you applying for?	Epilepsy 🛛	Critical Care	Epilepsy w/invasive recordings
Is your Pediatric program applying separately from your Adult program?	Yes	No	NA
Are you currently accreditation through the National Accreditation of Epilepsy Centers (NAEC)?	Yes, Level:	No, but plan to apply □	No plans to apply for NAEC

Epilepsy Monitoring

□ Not applicable

Medical Director:	
Email:	Phone:
Technical Director (or equivalent):	
Email:	Phone:
Administrator/Title:	
Email:	Phone:
Pediatric Epilepsy Monitoring	☐ Same as Epilepsy Monitoring ☐ Not applicable
Medical Director :	
Email:	Phone:
Technical Director (or equivalent):	
Email:	Phone:
Administrator/Title:	
Email:	Phone:
	L
Critical Care EEG	 Same as Epilepsy Monitoring Not applicable
Medical Director:	
Email:	Phone:
Technical Director (or equivalent):	
Email:	Phone:
Administrator/Title:	
Email:	Phone:

II. Volume

Indicate which types of procedures/patients you monitor and number of cases annually:

Type of procedure:	Yes	No	N/A	Number of procedures in the last year
Epilepsy Monitoring				Total:
Diagnostic/Pre-surgical (scalp)				Number:
Invasive extra-operative monitoring				Number:
Have you performed at least 4 invasive recordings in the last 4 years?				
Adult				
Pediatric				
Do you taper AEDs during admission?				

Type of procedure:	Yes	No	N/A	Number of procedures in the last year
ICU/Critical Care EEG				Total:
Adult				
Pediatric				
Neonates				

Reminders:

- 1. Have you completed an Application Agreement Form (refer to Introduction & Standards form)? Yes No
- 2. Is more than one facility applying for ABRET LAB-LTM Accreditation (i.e., satellite/partner facility, pediatric program separately from adult, etc.)? If so, please list the facilities that are applying:______
- Have you paid the processing fee (\$100) yet or would you like to be invoiced for both the processing and accreditation fees (see <u>ABRET website</u> for details)?
 Yes No

III. Personnel

Medical Director: complete CV form (Appendix 1)

Technical Director (or equivalent): complete CV form (Appendix 2)

Interpreting Physicians

List all the physicians involved with interpreting EEG data collected for Epilepsy and Critical Care EEG monitoring.

	Degree(s)	Boards (select all that apply):				Participation in:	
First and Last Name (add lines as necessary)		ABPN	ABPN: CNP / Epilepsy	ABCN: CNP / Epilepsy / CC-EEG / Pediatric EEG	Other	EMU	CC- EEG

LTM Technologists

List all technologists participating in LTM:

First and Last Name	Credentials (select all that apply):					Participation in:	
First and Last Name (add lines as necessary)	R. EEG T. or R.E.T.	CLTM	NA- CLTM	CNIM	Not credentialed	EMU	CC- EEG

IV. Signature Page

Information provided by:

____/_____/_____ Date We have read the above application and the accompanying instructions manual. We verify that the information contained herein is accurate. Verified by: 1. Medical Director: Name (print) Signature ____/___/____ Date 2. Technical Director (or equivalent): Name (print) Signature ___/___/_____ Date 3. Administrator: Signature or Letter of Support Name (print) Signature ___/____/_____ Date \$100.00 is due with submission of the Part I Application Contact Anna@abret.org if you require an invoice for processing. Pay online here or makes checks payable to ABRET LAB-

> **ABRET Executive Office** 111 E. University Dr., Ste. 105-355 Denton, TX 76209

Submit the Part I application, appendices, and application agreement by email to anna@abret.org or mail to: ABRET Lab - LTM c/o Anna M. Bonner 2054 Kildaire Farm Road #431 Cary, NC 27518

Signature

Name (print)

LTM and mail to the: