

Fully Integrated Multidisciplinary Neuroscience Team Kore Kai Liow, MD (Neurology, Research)
Nicolas Anderson, MD (Sleep Medicine)
Darren Dugas, MD (Neurology, Epilepsy, Headache, EEG, VEEG)
Natalia Caldito-Gonzalez, MD (Neurology, Neuromuscular, MS, EMG)
Paul Smith, MD, MPH (Lifestyle Medicine, Brain Health & Wellness Center)
Nicole Evans, PA-C (Neurology)

Christopher Larrinaga, APRN-BC, MSN, CNRN (Neurology, Sleep Medicine)
L. Nicole Little, PA-C, PhD (Neurology, Headache)
Qi Zhi, MPH,D-NP, FNP-BC (Neurology, Research)

Phone: (808) 261-4476 Fax: (808)263-4476 www.HawaiiNeuroscience.com

New Patient Referral Form					
Reason of Refe	rral:				
Procedure ONL	Y (Specify t	oelow)			
EMG	EEG	Video EEG	Sleep Studio	es (PSG)	MSLT/MWT Evaluation
Preferred Location					
Honolul		West Oahu			
Fill Demographics		□ Transla	ator Needed	if so, Lan	guage:
Patient Name:					
Patient Address:	LAST		FIRST		MI ale Female
DOB: / / /			Alternate	Phone:	
Primary Insurance:	Subscriber Number:				
Secondary Insurance:	Subscriber Number:				
Referring Physician:		P:		F:	
Primary Physician:		P:		F:	
Worker's Compensation (Not Insurance Name: Claim #: Date of Injury: Employer: Adjuster's Name: Adjuster's Phone #: Nurse Case Manager: Freating Physician:	Fax Ni		No Fault Insurance Claim #: Date of Adjuster's Adjuster's	Injury: Name: Phone #:	

## Locations

#### Honolulu



St. Francis Liliha 2230 Liliha Street, Suite 104 Honolulu, HI 96817

### **West Oahu**



Waikele Professional Center 94849 Lumiaina Street, Suite 203 Waipahu, HI 96797

# **Hours of Operation:**

Monday - Saturday: 8:30am-4:30pm

### **Procedures:**

**Electromyography (EMG)** is a technique for evaluating and recording the electrical activity produced by skeletal muscles.

Please remember to wear a modest short sleeve shirt and appropriate length shorts. Also, please avoid the use of lotions or oils on your skin. **Time: 60 min** 

**<u>Electroencephalograph (EEG)</u>** is a test that detects electrical activity in your brain using small, flat metal discs (electrodes) attached to your scalp.

Please arrive to your visit with clean, dry, product-free hair. We recommend that you dress modestly and bring a jacket to keep comfortable. **Time: 60 min** 

<u>Video EEG (VEEG)</u> is the use of video cameras with EEG to capture visually the onset and characteristics of seizures.

Please arrive to your visit with clean, dry, product-free hair.

Time: Length of testing determined by physician. Please bring change of clothes if overnight stay is planned.

<u>Polysomnography (PSG)</u> is the various types of sleep studies to diagnose sleep disorders. Please arrive to your visit with clean, dry, product-free hair, and avoid the use of lotions or oils on your skin. **Time: Overnight Stay from 8pm till 5:45am.** 

<u>Botulinum Toxin</u> is a prescription medicine that is injected into seven key areas of both the head and neck to prevent headaches.

Please avoid this treatment if you're experiencing a fever. Time: 30 Min

Time: Dependent on scope of procedure

## Hawaii Centers of Excellence for Neurological Conditions

Memory Disorders Center \*Clinical Research Center \*Comprehensive Epilepsy Center \*Headache and Facial Pain Center \*Spine and Pain Management Center \*MS and Neuroimmunology Center \* Neurodiagnostic Institute of Technology \*Nationally certified Video-EEG Epilepsy Monitoring Unit \*Parkinson's and Movement Disorders Center \* Sleep & Insomnia Center \*Stroke & Neurologic Restoration Center \*Concussion & TBI Center \*Brain Health, Lifestyle Medicine & Wellness Center \*Neuromuscular Rehabilitaton Center