W. Hamlin Emory, M.D.
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Curriculum Vitae

Education

B.S.	Washington and Lee University Lexington, Virginia	1959-1963
M.D.	University of Virginia School of Medicine Charlottesville, Virginia	1963-1967

Post-Graduate Training

Internship	Vanderbilt University Medical Center and Hospital Nashville, Tennessee	1967-1968
Residency	Adult Psychiatry; VA Hospital Brentwood, California	1972-1974
Fellowship	Child Psychiatry; Neuropsychiatric Institute University of California, Los Angeles	1974-1976

Military Service

Flight Surgeon Trainee	Naval Aerospace Medical Institute Pensacola, Florida	1968-1969
Naval Flight Surgeon	First Marine Air Group Quang Tri, South Vietnam	1969-1970
Senior Medical Officer	U.S. Naval Air Facility; Sigonella, Sicily	1970-1972

Medical Director	Ventura Institute of Psychiatry 250 Lombard St. Thousand Oaks, CA 91360	1977-2003
	Ventura Institute of Psychiatry 436 North Bedford Drive Beverly Hills, CA 90210	1996-2007
	Emory Neurophysiologic Institute 2080 Century Park East; Suite 1409; Los Angeles, CA 90067 www.emoryinstitute.org	2012-2017

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Academic Appointment
Asst. Clinical Professor, Dept. of Psychiatry;
Geffen School of Medicine at UCLA   1976-Present

Licensures and Certifications (Active)
Certificate: American Board of Psychiatry and Neurology   1982
Medical License: State of California   1968
Memberships
American Medical Association   1993-Present
American Psychiatric Association   1993-Present
Clinical EEG and Neuroscience Society   1985-Present
Society for Brain Mapping and Therapeutics   2016-Present

Publications:
1. Emory H, Mizrahi N. Glycaemic control by monoamine oxidase inhibition in a patient with type 1 diabetes; Diabetes and Vascular Disease Research 2017, Vol. 14(2) 163-165
2. Emory H, Mizrahi N. Monoamine Oxidase Inhibition in a Patient with Type I Diabetes & Depression; J Diabetes Sci Technol. 1-2, Mar 8, 2016
3. Emory H, Wells C and Mizrahi N. Quantitative EEG and Current Source Density Analysis of Combined Antiepileptic Drugs and Dopaminergic Agents in Genetic Epilepsy: Two Case Studies. Clinical EEG and Neuroscience 1-7; published online Oct. 17, 2014.
4. Suffin SC, Emory WH, Schiller, MJ and Kling A. QEEG Database Method for Predicting Pharmacotherapeutic Outcome in Refractory Major Depressive Disorder. Journal of American Physicians and Surgeons. 2007; 12(4).
5. Suffin SC, Emory WH, Schiller, MJ and Kling A. QEEG Database Method for Predicting Pharmacotherapeutic Outcome in Refractory Major Depressive Disorder. J of American Physicians and Surgeons. 2007; 12(4).
6. Suffin, SC and Emory, WH. Neurometric Subgroups in Attentional and Affective Disorders and Their Associations with Pharmacotherapeutic Outcome. J of Clinical EEG 1995; 26:76-83.
7. Van Putten, T and Emory, WH. Traumatic Neurosis in Vietnam Returnees: A Forgotten Diagnosis? Archives of General Psychiatry. Nov. 1973; 29(5): 695-8.

Contributions:
1. Use of Referenced –EEG (rEEG) in assisting medication selection for the treatment of depression. DeBattista C, et.al., Journal of Psychiatric Research. 45 (2011) 64-75.
2. "The Eating Disorder Sourcebook" by Carolyn Costin M.A., M.Ed., M.F.T.
3. "The Military Setting" in Boredom, Roots of Discontent and Aggression. Editor: Goetzl, F. Grizzly Peak Press, 1975.

Professional Affiliations

Scientific Committee	Society for Brain Mapping & Therapeutics (SBMT)	2016-Present
Medical Director	Emory Neurophysiologic Institute 2080 Century Park East; Suite 1409 Los Angeles, California www.emoryinstitute.org	2012-Present
Asst. Clinical Professor	Psychiatry Geffen School of Medicine, UCLA, LA, CA	1976-Present
Board Member	CNS Response, Inc.; Santa Ana, CA	1999-2006

Licensures and Certifications (Active)

Certificate	American Board of Psychiatry and Neurology	1982
Medical License	State of California	1968

Memberships

American Medical Association	1993-Present
American Psychiatric Association	1993-Present
Clinical EEG and Neuroscience Society	1985-Present

Lectures

1. Suffin SC and Emory WH. Neurometric EEG Classifiers and Response to Medicine. Symposium at the 1996 American Psychiatric Association Annual Meeting, Washington D.C.
2. Advancing Therapeutics of Brain-based Disorders; Medical Protocol and EEG Biomarkers Link Medical Treatment with Neurobiological Differences. Claremont Colleges Neuroscience Lecture Series, Oct. 20, 2006.
3. Finding and Fixing Brain Variations That Cause Physical Illnesses and Psychiatric Syndromes; Cadwell Laboratories; Tri-Cities WA; January 30, 2016
4. Inclusive Medical Approach with EEG & QEEG Features Predict Catecholamine Response in Idiopathic Genetic Epilepsies (IGE); SBMT Annual Meeting, Los Angeles Millennial Biltmore, April 18, 2017
5. Neuroplasticity in Medical Illnesses and Psychiatric Syndromes; SBMT Annual Meeting, Los Angeles Millennial Biltmore, April 20, 2017

Poster Presentations

1. Emory WH, Wells C and Mizrahi N. EEG Topography and LORETA Tomography in Neuropathology and Treatment of Genetic Epilepsy. Proceedings: 2013 Annual Meeting of the EEG and Clinical Neuroscience Society; University of Geneva; Switzerland.
2. Emory WH, Shatsky ML, Wells CG. Questioning the Risk Profile of Selegiline Hydrochloride. Proceedings: 2012 Annual Meeting of the American Psychiatric Association.
3. Emory WH, Shatsky ML, Wells CG. EEG and QEEG as Adjuncts to Clinical Assessment Predicts Response to Atypical Treatment Options. Proceedings: 2011 Annual Meeting of the American Neuropsychiatric Association.
4. Suffin SC, Gutierrez NM, Karan S, Aurua G, Emory WH and Kling A. EEG Predicts Pharmacotherapeutic Outcome in Depressed Patients: A Prospective Trial. Program and Abstracts on New Research, Proceedings: 1997 Annual Meeting of the American Psychiatric Association; Washington D.C.
5. Suffin SC, Emory WH and Proler ML. Neurometric Predictors of Response to Medication in Psychiatric Patients. Proceedings: 1997 American Clinical Neurophysiology Society; Bloomfield, CT.

Patents

1. Suffin, Stephen C. (Sherman Oaks, CA, US), Emory, Hamlin W. (Malibu, CA, US), Brandt, Leonard (San Juan Capistrano, CA, US), (CNS Response) 2005. Compositions and methods for treatment of nervous system disorders. United States   20050118286. 2005-02-06.
2. Suffin, Stephen C. (Sherman Oaks, CA, US), Emory, Hamlin W. (Malibu, CA, US), Brandt, Leonard (San Juan Capistrano, CA, US), (CNS Response) 2005. Compositions and methods for treatment of nervous system disorders. United States   20050096311. 2005-05-05.
3. Suffin, Stephen C. (Sherman Oaks, CA, US), Emory, Hamlin W. (Malibu, CA, US), Brandt, Leonard J. (Laguna Hills, CA, US), (CNS Response, Inc.) 2009. Electroencephalography based systems and methods for selecting therapies and predicting outcomes. United States 7489964. 2009-10-02.
4. Suffin, Stephen C. (Sherman Oaks, CA, US), Emory, Hamlin W. (Malibu, CA, US), Brandt, Leonard J. (Laguna Hills, CA, US), (CNS Response, Inc.) 2008. Electroencephalography based systems and methods for selecting therapies and predicting outcomes. United States 20080125669. 2008-29-05.
5. Suffin, Stephen C. (Sherman Oaks, CA, US), Emory, Hamlin W. (Malibu, CA, US), Brandt, Leonard J. (San Juan Capistrano, CA, US), (CNS Response, Inc.) 2003. Electroencephalography based systems and methods for selecting therapies and predicting outcomes. United States 20030135128. 2003-17-07.

6. Suffin, Stephen C. (Sherman Oaks, CA, US), Emory, Hamlin W. (Malibu, CA, US), Brandt, Leonard J. (Laguna Hills, CA, US), (CNS Response, Inc.) 2007. Electroencephalography based systems and methods for selecting therapies and predicting outcomes. United States 7177675. 2007-13-02.

7. Suffin, Stephen C. (Sherman Oaks, CA, US), Emory, Hamlin W. (Malibu, CA, US), (CNS Response, Inc.) 2003. EEG prediction method for medication response. United States 20030144875. 2003-31-07.

8. Suffin, Stephen C. (Sherman Oaks, CA, US), Emory, Hamlin W. (Malibu, CA, US), (CNS Response, Inc.) 2005. EEG prediction method for medication response. United States 20050251419. 2005-10-02.