**CURRICULUM VITAE**

**I. PERSONAL DATA**

Name: PETER SCOTT PRESSMAN, M.D.

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 Memory and Aging Center

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**II. EDUCATION**

Undergraduate: B.A. with Honors (English and Biology) 2000

 Lewis & Clark College

 Portland, Oregon

 Medical School: Oregon Health & Sciences University 2008

 Portland, Oregon

 Post-Graduate: Preliminary Medicine 2008-2009

North Shore University Health System

 Evanston, Illinois

 Neurology Residency 2009-2012

 Northwestern Memorial Hospital

 Chicago, Illinois

 Behavioral Neurology Fellowship 2012-2014

 University of California, San Francisco

 San Francisco, California

1. **EMPLOYMENT HISTORY**

**CURRENT POSITIONS:**

1. Assistant Professor of Neurology and Neuro-Behavioral Neurology

 Department of Neurology

 University of Colorado, Denver

 A urora, Colorado

**PREVIOUS POSITIONS:**

1. Clinical Instructor

Memory and Aging Center, Department of Neurology

University of California, San Francisco

San Francisco, California

2. Visiting Scholar

 Berkeley Psychophysiology Laboratory

 University of California, Berkeley

 Berkeley, California

3. Attending Neurologist, 2015

 San Francisco General Hospital

 San Francisco, California

4. Neurology Expert Writer

 About.com

 New York, New York

5. Research Assistant, 2001-2004

 Layton Aging and Alzheimer’s Disease Center

 Oregon Health and Sciences University

 Portland, Oregon

**IV. LICENSES:** California, Colorado

**CERTIFICATION:**

1. American Board of Psychiatry and Neurology Certification in Neurology, #57771, 2012
2. United Council for Neurologic Subspecialties Certification in Behavioral Neurology & Neuropsychiatry, #BNNP00632-16, 2016
3. Unified Parkinson’s Disease Rating Scale Certification, 2015
4. Advanced Wilderness Medicine Certification, 2008-2012

**V.** **PROFESSIONAL SOCIETIES/COMMITTEES**

1. American Academy of Neurology, 2008 – present
2. Society for Affective Science, 2014 -- present
3. American Neurological Association 2014 – present
4. Movement Disorders Society, 2015 – present
5. International Society for Frontotemporal Dementias 2015 -- present

# VI. HONORS AND AWARDS

1. Memorial Sloan Kettering Summer Research Internship, 2005
2. Nominee for Emergency Department Consultant of the Year, 2011
3. American Brain Foundation Clinical Research Training Fellowship, 2014
4. Phi Beta Kappa, 2000

# VI. EDUCATIONAL ACHIEVEMENTS

1. **Courses and Lectures Taught**
	1. Apraxia, aphasia and aprosodia, University of Colorado, Denver 2017
	2. Resident case reports, University of Colorado, Denver 2017
	3. Neuroanatomy of Emotion Course, Berkeley Psychophysiology Laboratory, 2014.
	4. Neuroanatomy of Language, Memory and Aging Center, 2014
	5. Mental Status Exam, Memory and Aging Center, 2014
	6. Prosody and Neurodegenerative Disease, Journal Club, Memory and Aging Center, 2014
2. **New Courses or Programs Developed**
	1. Lumbar Puncture Simulation Program, Neurology Residency Year I, UCSF 2013 – present
	2. Stroke Code Simulation Program, Neurology Residency Year 1, UCSF 2014 – present
	3. Introduction to the Memory and Aging Center for Clinical Fellows, UCSF 2013 – present
3. **Educational Awards**
4. Northwestern Feinberg School of Medicine Outstanding Teacher Award, 2011

## RESEARCH PROTOCOLS/GRANTS/CONTRACTS AWARDED

1. American Brain Foundation Clinical Research Training Fellowship, 2014

## EDITORIAL RESPONSIBILITIES

**Editorial Board:** *Neurology* Residents and Fellows Section, 2011-2014

**Assistant Editor:** Borsody M, Comprehensive Board Review in Neurology, 2E, Thieme, 2012.

**Ad hoc Reviewer:** *Neurology,* 2011-present.

## PUBLICATIONS

1. **Peer-Reviewed Manuscripts:**
2. **Pressman PS,** GolaK, Shdo S, Miller BL, Fredericks C, Mielke C, Pelak V, Rankin K, Relative Preservation of Affect Recognition in Posterior Cortical Atrophy (submitted, under review)
3. Santos-Santos M, … **Pressman PS,** et al Rates and significance of amyloid imaging positivity in a prospective cohort of primary progressive aphasia JAMA Neurology, January 2018
4. Winer JR, Maass A, **Pressman PS**, Stiver J, Schonhaut DR, Baker SL, Kramer J, Rabinovici GD, Jagust WJ. [Associations Between Tau, β-Amyloid, and Cognition in Parkinson Disease.](https://www.ncbi.nlm.nih.gov/pubmed/29228071) JAMA Neurol. 2017 Dec 11. doi: 10.1001/jamaneurol.2017.3713
5. Schonhaut D, … **Pressman PS** et al. F-flortaucipir tau positron emission tomography distinguishes established progressive supranuclear palsy from controls and Parkinson disease: A multicenter study. Ann Neurol. 2017 Oct;82(4):622-634. doi: 10.1002/ana.25060.
6. **Pressman PS**, Simpson M, Gola K, Shdo SM, Spinelli E, Miller B, Rankin K, Levenson RW Observing Conversational Laughter in Frontotemporal Dementia, *Journal of Neurology, Neurosurgery and Psychiatry,* February 2017
7. Gola KA, Shany-Ur T, **Pressman PS,** Sulman I, Galeana E, Paulsen H, Nguyen L, Wu T, Adhimoolam B, Poorzand P, Miller BL, Rankin KP. A neural network underlying intentional emotional facial expression in neurodegenerative disease*. Neuroimage: Clinical,* January 2017
8. **Pressman PS,** Noniyeva Y,Sturm V, Bott N, Kramer J. et al Volume loss in neuroanatomical regions of cognition versus emotion in healthy aging. *PLOS ONE* 2016
9. Ranasinghe KG, Rankin KP, **Pressman PS**, Perry DC, Lobach IV et al, Distinct Subtypes of Behavioral Variant Frontotemporal Dementia Based on Patterns of Network Degeneration, *JAMA Neurol* 2016
10. Binney RJ, Henry ML, Babiak M, **Pressman PS**, Santos-Santos MA, et al. Reading words and other people: A comparison of exception word, familiar face and affect processing in the left and right temporal variants of primary progressive aphasia. *Cortex 2016*
11. Ng N, Sias AC, **Pressman P,** Fong J, Lee SE et al. Young-onset frontotemporal dementia in a homozygous tau R406W mutation carrier. 2015; 2(12), 1124-1128
12. Liu E, Schmidt ME, Margolin R et al; Bapineuzumab 301 and 302 Clinical Trial Investigators. Amyloid-beta 11C PiB PET imaging results from 2 randomized bapineuzumab phase 3 AD trials. *Neurology* 2015; 85(8); 692-700
13. Bott NT, Johnson ET, Schuff N, Galifianakis N, Subas T, Pollock J, **Pressman P**, Kramer KL, Possin KL. Sensitive measures of executive dysfunction in non-demented Parkinson's disease. *Parkinsonism & Related Disorders* 2014; 20(12), 1430-1433.
14. **Pressman P,** Miller B. Diagnosis and Management of Behavioral Variant Frontotemporal Dementia, *Biological Psychiat*ry 2014; 75(7); 574-581
15. Chen YF, **Pressman P,** Simuni T, Parrish T and Gitelman D. Effects of acute levodopa challenge on resting cerebral blood flow in Parkinson’s disease patients assessed using pseudo-continuous arterial spin labeling, *PeerJ,* 2013
16. **Pressman P**, Bigio EH, Gitelman D, Zadikoff C. Clinical Reasoning: A woman with rapidly progressive apraxia. *Neurology* 2013; 80(15); e162-5.
17. **Pressman P**, Gottfried J. Journal Club: A randomized, double-blind, placebo-controlled trial of simvastatin to treat Alzheimer’s disease. *Neurology,* 2012; 79(4); e33-e36
18. **Pressman P**, Gitelman D. Functional MRI: A primer for neurology residents. *Neurology* 2012; 78 (10) e68-e71

**B. Book Chapters**

1. **Pressman P,** Ross E. Emotional processing and neurodegenerative disease. *Progressive Cognitive Impairment and its Neuropathological Correlates*. Edited by Gediminas Gliebus, 2016

2. **Pressman P**, Gorno Tempini ML. The Logopenic Variant of Primary Progressive Aphasia, *Behavioral Neurology of Dementia*, 2E edited by Bruce Miller and Brad Boeve, 2016

3. Katz M, **Pressman P**, Boeve B. Early Clinical Features of the Parkinsonian-Related Dementias*. Behavioral Neurology of Dementia*, 2E edited by Bruce Miller and Brad Boeve, 2016

4. **Pressman P**, Gorno-Tempini ML. Introduction and History of Primary Progressive Aphasia, in *Neurobiology of Languag*e, edited by Greg Hickock and Steve Small, 2015

5. **Pressman P.** Student Issues: Procedures on the Newly Deceased, in *Case Files: Medical Ethics and Professionalism*, edited by Eugene Toy, Thomas Cochrane, and Susan P. Raine, McGraw-Hill Education, 2015

6. **PressmanP**, Rosen H. Disorders of Frontal Lobe Function. Edited by Michael J Zigmond, LP Rowland and JT Coyle, *Neurobiology of Brain Disorders*, pp. 542—557 San Diego: Elsevier, 2014

7. **Pressman P**, Rabinovici G. Alzheimer's Disease. Edited by R. B. Baroff & M. J. Aminoff (Eds.), *Encyclopedia of the Neurological Sciences* (Vol. 1, pp. 122-127). New York: Elsevier, 2014.

**C. Non-peer Reviewed Publications**

1. **Pressman P.** Optimal Use of the Newest Antiepileptic Drugs and Generic Medications. *The Neurology Report* 2013; 5(4); 24-34
2. **Pressman P.** Surviving Stroke Call: a Guide for Non-Vascular Neurologists *The Neurology Report* 2012; 5(2); 29-34

**D. Book and Media Reviews**

1. **Pressman P.** Media Review: NeuroPrep, *Neurology* 2012; 78; e115
2. **Pressman P.** Book Review: Statistical Analysis of fMRI Data, *Neurology* 2011; 77(20); e116

**E. Critique**

1. Pressman P. *Journal of Wilderness Medicine,* 2006.—Critique on Greater Free Plasma VEGF and Lower Soluble VEGF Receptor-1 in Acute Mountain Sickness: Martha C. Tissot van Patot et. al.
2. **Electronic Media**
	1. **Pressman P.** About.com Neurology, <http://neurology.about.com>, 2011-2015. Samples from over 200 articles, receiving over 200,000 visits monthly, include:
		1. *The Brain in Love,* February 2011, <http://neurology.about.com/od/NervousSystem/a/The-Brain-In-Love.htm>
		2. *Your Musical Mind*, May 2011, <http://neurology.about.com/od/NervousSystem/a/Your-Musical-Mind.htm>

## PRESENTATIONS

**A. Outreach Talks:**

1. **Pressman P.** Frontotemporal Dementia: A Brief Overview Alzheimer's Association Colorado Annual Conference, October 2017
2. **Pressman P.** Frontotemporal Dementia: Questions and Answers Denver Frontotemporal Dementia Support Group, September 2017
3. **Pressman P.** Aging and Alzheimer Disease in Down Syndrome, Elderhaus Adult Day Programs, May 2017
4. **Pressman P.** The Behavioral Variant of Frontotemporal Dementia, Ft Collins Frontotemporal Dementia Support Group, November 2016
5. **Pressman P.** Parkinson’s Disease: Cognition and Emotion*,* Mount Diablo and East Bay Parkinson’s Disease Support Groups, November, 2014.

**B. Professional Presentations:**

1. **Pressman P.** Facial Expression, Behavioral Neurology Division of University of Colorado, Denver, January 2018
2. **Pressman P.** Prosody in Neurodegeneration, Department of Neurology Grand Rounds, January 2018
3. **Pressman P.** What is Frontotemporal Dementia? First Annual Michael K. Cooper Neuropsychiatry Conference, September 2017
4. **Pressman P.** Relative Preservation of Affect Recognition in Posterior Cortical Atrophy, Platform Presentation, American Academy of Neurology Annual Meeting, 2017
5. **Pressman P.** Amyloid PET Disclosure: Reviewing what, why and how. Journal Club, Behavioral Neurology Division of University of Colorado, Denver, January 2017
6. **Pressman P**. Psychiatric Symptom Management in Dementia, San Francisco Neurological Association, November, 2013

**B. Posters: (not listed if later published as a journal article)**

1. International Neuropsychology Society*.* Cognitive and Motor Correlates of Depressive Symptoms in Parkinson's Disease. 2017
2. American Academy of Neurology Annual meeting A pilot study of adaptive brain gaming in cognitively impaired older adults 2015
3. American Neurological Association Annual Meeting. Resting State Functional Connectivity Pharmaco-MRI in Parkinson’s Disease: An Exploratory Pilot Study, October 2012
4. American Academy of Neurology Annual Meeting. Retention of Lumbar Puncture Skills Gained by a Mastery Learning Approach Using Simulation Technology and Deliberate Practice, April 2012
5. Northwestern Medical Education Conference. Mastery Learning Of Lumbar Puncture by Neurology Residents Using Simulation Technology and Deliberate Practice. Oct, 2011
6. New York Academy of Science—Imaging and the Aging Brain: The Onset of Dementia is a Two-phase Process of Neurodegeneration. April, 2006

## FURTHER TRAINING AND EDUCATION

## Clinical Scientist Training Program, UCSF, 2014-2015

1. Designing Clinical Research
2. Database Management
3. Ethics in Clinical Research
4. Biostatistical Methods for Clinical Research I-III

## Clinical Trials Training Program, American Neurological Association, 2014

## Mind Resource Network fMRI course, 2012

## Resident Teacher Training Program, 2010-2011

**XI. COMMUNITY INVOLVEMENT**

1. Founder and Chief Voluntary Officer, Speak the Speech, 2004-2011, <http://www.speak-the-speech.org>
2. Site Coordinator, Reach Out and Read Program, Baker City, Oregon, 2007