

Lisa C. Roeske-Anderson, M.D.
Diplomate of the American Board of Psychiatry and Neurology
American Board of Medical Specialties
Fellowship-Trained, EMG/Neurophysiology
Sports Neurology, AAN

Education and Training

Undergraduate:

1984-1988	Swarthmore College	B.A.
	Major: Neurobiochemistry	
	Swarthmore, Pennsylvania	

Graduate:

1988-1992	University of Arizona School of Medicine	M.D.
	Tucson, Arizona	
Fall 1991	National Institutes of Health (NIH)	
	Guest Researcher in Psychopharmacology	
	Bethesda, Maryland	

Postgraduate:

1992-1993	Emory University Affiliated Hospitals	Internal Medicine Internship
	Atlanta, Georgia	
1993-1996	Emory University Affiliated Hospitals	Neurology Residency
	Atlanta, Georgia	
1996-1997	Emory University Affiliated Hospitals	Clinical Neurophysiology Fellowship
	Atlanta, Georgia	

Leadership Training:

2011	UPMC-PSD/Katz Physician Leadership Certificate Program	
	University of Pittsburgh Medical Center & Joseph M. Katz Graduate School of	
	Business Center for Health and Care Work	
	Pittsburgh, Pennsylvania	
	Project: Expanding the Out-Patient Neurology Infusion Center	

Appointments and Positions

2020-present	Marcus Institute for Brain Health	Assistant Professor
	Department of Neurology	
	University of Colorado Anschutz Medical Campus	

2020-present	Behavioral Neurology Department of Neurology University of Colorado Anschutz Medical Campus	Assistant Professor
2013-2019	BlueSky Neurology, CarePoint Health, LLC Greenwood Village, Colorado	Associate Neurologist
1999-2012	Department of Neurology University of Pittsburgh Medical Center (UPMC) Pittsburgh, Pennsylvania	Assistant Professor
1997-1999	Marietta Neurological Associates, P.C. Marietta, Georgia	Associate Neurologist

Certification and Licensure

Board Certification:

1993	National Board of Medical Examiners
1997-2007	American Board of Psychiatry and Neurology (ABPN)
2007-2017	Maintenance of Certification in Neurology (ABPN)
2017-present	Continuous Maintenance of Certification in Neurology (C-MOC)

Medical Licensure:

2022-present	Interstate Medical Licensure Compact (IMLC)	Active
2013-present	Colorado	Active
1999-2012	Pennsylvania	Inactive
1996-1999	Georgia	Inactive

Memberships in Professional and Scientific Societies:

2022-present	American Neuropsychiatric Association (ANPA)
2021-present	Colorado Headache Society (COHAS)
2015-present	AAN Sports Neurology Section
2013-present	Colorado Neurological Society
1994-present	American Academy of Neurology (AAN)
1988	Sigma Xi Scientific Research Society

Peer Reviewed Publications

Roeske-Anderson, L., Elliott, G., Carlisle, T.C., Filley, C.M., Tree Drawing Analysis in the Evaluation of Traumatic Brain Injury: Preliminary Observations. The Journal of Neuropsychiatry and Clinical Neuroscience 34:3, 295, P53. Summer 2022. <https://doi.org/10.1176/appi.neuropsych.20223401>.

Lacomis, D., **Roeske-Anderson, L.C.**, Mathie, L., Neuropathy and Fabry's Disease. Muscle Nerve 31: 102-107, 2005. [Neuropathy and Fabry's disease](#)

Roeske LC, Kennedy PR. Images in clinical medicine. Syphilitic gummas in a patient with human immunodeficiency virus infection. N Engl J Med. 1996 Oct 10;335(15):1123. doi: 10.1056/NEJM199610103351506. PMID: 8813043. [Syphilitic Gummas in a Patient with Human Immunodeficiency Virus Infection](#)

Roeske, L C, and A P Auchus. "Neuropeptide Changes in Cortical and Deep Gray Structures in Alzheimer's Disease." *Rev Neurosci* 6.4 (1995): 317–328. PMID: 8845972
<https://doi.org/10.1515/REVNEURO.1995.6.4.317>

Krendel, D.A., Reid C., **Roeske, L.C.**, Persistent Weakness Following Atracurium and Corticosteroid Administration, Muscle and Nerve, 19:1124, 1994. [Persistent weakness following atracurium and corticosteroid administration - University of Colorado Anschutz Medical Campus](#)

Hawkins KN, Knapp RJ, Gehlert DR, Lui GK, Yamamura MS, **Roeske LC**, Hruby VJ, Yamamura HI. Quantitative autoradiography of [3H] CTOP binding to mu opioid receptors in rat brain. Life Sci. 1988;42(25):2541-51. doi: 10.1016/0024-3205(88)90322-0. PMID: 2898716 [PII: 0024-3205\(88\)90322-0](#)

Posters and Abstracts

Dylan George PharmD, Ashley McCann PT, Kayla Crowder PT, Kelsey Schwander PharmD, **Lisa Roeske-Anderson, MD**, Mild-Moderate Traumatic Brain Injuries: Reference Guide to Medications and Potential Impacts on Physical Therapy Evaluation and Intervention, American Society of Health System Pharmacists (ASHP) National Meeting, December 2023

Roeske-Anderson, L., Elliott, G., Carlisle, T.C., Filley, C.M., Tree Drawing Analysis in the Evaluation of Traumatic Brain Injury: Preliminary Observations, University of Colorado Department of Neurology Research Day, June 2022

Roeske-Anderson, L., Elliott, G., Carlisle, T.C., Filley, C.M., Tree Drawing Analysis in the Evaluation of Traumatic Brain Injury: Preliminary Observations, American Neuropsychiatric Association International Meeting, March 2022

Krendel, D.A., Reid C., **Roeske, L.C.**, Persistent Weakness Following Atracurium and Corticosteroid Administration. American Association of Electrodiagnostic Medicine (AAEM) Annual Scientific Meeting, October 1994

Additional Research Activities

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| 1989-1990 | Medical Student Research Training Program Fellowship
University of Arizona, Department of Cellular Biology
Designed and conducted animal studies on the regeneration of olfactory n. in <i>Xenopus</i> .
Sponsor: Gail Burd, PhD, Developmental Neurobiology |
| 1991 | National Institutes of Health (NIH) Guest Researcher in Psychopharmacology
Evaluated biochemical and therapeutic effects of a glycine-analog in patients with OCD
Sponsor: Judith L. Rapoport, MD, Chief of Child Psychiatry |
| 1994-1996 | CD59 Immunopathogenesis of the Guillain-Barre Syndrome: Role of Humoral Immunity, Terminal Complement Activation, and CD59
PI: William D. Ratnoff, MD Co-Investigator: Linton Hopkins, MD
Role: Patient recruitment, CSF acquisition of clinical and control subjects |
| 2005-2006 | Clinical trial involving the natural history of Bortezomib (Velcade) neuropathy
PI: Frank Lieberman, MD
Role: Patient recruitment
Hausheer, Frederick H et al. "Diagnosis, Management, and Evaluation of Chemotherapy-Induced Peripheral Neuropathy." <i>Seminars in oncology</i> . 33.1 (2006): 15–49.
https://cuanschutz.primo.exlibrisgroup.com/discovery/openurl?institution=01UCOHS_INST&vid=01UCOHS_INST:01UCOHS&id=pmid:16473643&sid=Entrez:PubMed |
| 2001-2006 | Data Safety and Monitoring Board for multiple studies:
Skye 167 (2001-2003), Skye 196 (2001-2006) and NS2330 1198.0 (2003-2005)
PI: Nicholas Bohnen, MD |
| 2008-2012 | Data Safety and Monitoring Board for study: Does medication reconciliation improve health outcomes in older patients?
PI: Judy Saxton, PhD |
| 2021-present | COMIRB 20-3131: Features and Themes of Tree Drawing Test Performed During Art Therapy for Multidisciplinary Treatment of Traumatic Brain Injury
PI: Lisa Roeske-Anderson, MD
Project Description: To identify specific features of the tree drawing test (TDT) that correlate with clinical diagnoses and characteristics in a population of patients with prior traumatic brain injury (TBI) who often have other co-morbid psychological disorders including major depressive disorder (MDD), anxiety, and post-traumatic stress disorder (PTSD) as well as cognitive impairment |
| 2022-present | COMIRB protocol 19-0049: Investigating cortical networks disruption and rehabilitation after traumatic brain injury
PI: Isabelle Buard, PhD
Role: Co-Investigator and patient recruitment
Project Description: To investigate aberrant patterns of oscillations in a broad range (0.5-80Hz) of frequencies in the mild TBI population before and after an intensive treatment program occurring at MIBH using magnetoencephalography (MEG). |
| 2024-present | COMIRB protocol 24-1598: Prescription Medications and Physical Therapy Practice Considerations in Traumatic Brain Injury
PI: Kelsey Schwander, Pharm D, CBIS
Role: Co-Investigator and study design |

2025-present COMIRB Trial 19-2727: Phase II Trial to Evaluate Safety and Efficacy of GM-CSF/Sargramostim in mild-moderate Alzheimer's Disease
 PI: Huntington Potter, PhD
 Role: Clinical Sub-Investigator for Neurology and supported by research mentor Enrique Alvarez, MD Professor of Neurology and Vice-Chair of Clinical research
 Project Description: This clinical trial, an NIH funded phase 2 double-blind, placebo-controlled, clinical trial, is designed to evaluate if long-term use of Sargramostim (recombinant human GM-CSF) is safe and tolerable, can slow, halt, or reverse cognitive decline and activities of daily living, and improve biomarkers associated with Alzheimer's disease (AD) in participants with mild-to-moderate AD. This trial builds upon the results from a completed Phase 2 clinical trial in the same population (NCT01409915, COMIRB#12-1273, <https://doi.org/10.1002/trc2.12158>) that tested whether modulation of the innate immune system might be used as a therapeutic intervention to treat AD.

Honors and Awards

1989-1990 Vice President of American Medical Student Association. University of Arizona Chapter
 1990-1991 Initiated and obtained funding for the Adolescent Substance Abuse Prevention (ASAP) Project funded by Federal Department HHS Grant. Community presentations.
 1992 Neuropathology Research Award. University of Arizona School of Medicine
 1996 TOP Scholar Fellow Program travel award recipient to a National Epilepsy Meeting Emory University Department of Neurology, Ortho-McNeil Pharmaceutical
 2010 Access to Care Committee Service Award- acknowledged for Department of Neurology's improved access to care time for General Neurology (reduced from 5 weeks to 72 hours)
 2011 UPMC Development in Leadership Award
 SOM award to participate in the UPMC/Katz Physician Leadership Certificate Program
 2011-2015 America's Top Physicians, Pennsylvania
 2018-2019 Grand Rounds Trusted Physician, Colorado
 2015-2020 Top Doctor Award, Colorado
 2024 Work Hard and Be Nice to People Nominee recipient University of Colorado SOM
 2025 Recognized for Collaboration and for Leading the Medical Team at MIBH University of Colorado SOM

Other Professional Activities

2009-2010 National Examiner for Oral Board section of the American Board of Psychiatry and Neurology (Adult Neurology, Neuromuscular)
 2017-2019 National NFL Concussion Settlement: Diagnosing physician certification
 2020-present Service to a National Organization - Avalon Action Alliance
 This organization delivers life-changing treatment to veterans and first responders who have sustained traumatic brain injuries

Invited University Lectures

12/6/2006	<p>Speaker, "In-Patient and Out-Patient HOT Cases"</p> <p>Presentation with Dr. Simin Khavandgar: <u>Polydipsia and Paraneoplastic Encephalitis</u></p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
1/31/2007	<p>Speaker, "In-Patient and Out-Patient HOT Cases"</p> <p>Title: <u>Multiple Ring Enhancing Lesions in MS</u></p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
2/28/2007	<p>Co-Moderator, "In-Patient and Out-Patient HOT Cases"</p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
3/28/2007	<p>Co-Moderator, "In-Patient and Out-Patient HOT Cases"</p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
10/24/2007	<p>Speaker, "In-Patient and Out-Patient HOT Cases"</p> <p>Title: <u>Motor Neuron Disease</u></p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
12/19/2007	<p>Co-Moderator, "In-Patient and Out-Patient HOT Cases"</p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
1/31/2008	<p>Co-Moderator, "In-Patient and Out-Patient HOT Cases"</p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
3/12/2008	<p>Speaker, "In-Patient and Out-Patient HOT Cases"</p> <p>Title: <u>CIDP and Pregnancy</u></p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
10/1/2008	<p>Co-Moderator, "In-Patient and Out-Patient HOT Cases"</p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
12/10/2008	<p>Speaker, "In-Patient and Out-Patient HOT Cases"</p> <p>Title: <u>Pseudotumor Cerebri</u></p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
1/28/2009	<p>Co-Moderator, "In-Patient and Out-Patient HOT Cases"</p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
3/11/2009	<p>Speaker, "In-Patient and Out-Patient HOT Cases"</p> <p>Title: <u>Foot Drop and Autonomic Dysfunction in MS</u></p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
9/30/2009	<p>Co-Moderator, "In-Patient and Out-Patient HOT Cases"</p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
1/27/2010	<p>Speaker, "In-Patient and Out-Patient HOT Cases"</p> <p>Title: <u>Myasthenia Gravis</u></p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
3/3/2010	<p>Co-Moderator, "In-Patient and Out-Patient HOT Cases"</p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
9/29/2010	<p>Co-Moderator, "In-Patient and Out-Patient HOT Cases"</p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>
11/17/2010	<p>Co-Moderator, "In-Patient and Out-Patient HOT Cases"</p> <p>University of Pittsburgh Department of Neurology Grand Rounds</p>

1/26/2011	Co-Moderator, "In-Patient and Out-Patient HOT Cases" University of Pittsburgh Department of Neurology Grand Rounds
3/30/2011	Speaker, "In-Patient and Out-Patient HOT Cases" Title: <u>HyperCKemia</u> University of Pittsburgh Department of Neurology Grand Rounds
5/25/2011	Co-Moderator, "In-Patient and Out-Patient HOT Cases" University of Pittsburgh Department of Neurology Grand Rounds
6/11/2020	Speaker, <u>Chronic Post-Traumatic Headache</u> Marcus Institute for Brain Health, University of Colorado
7/30/2020	Speaker, <u>Neurology Evaluation</u> National Training Session for Avalon Action Alliance Tulane University Center for Brain Health
9/14/2022	Speaker, <u>A Practical Approach to Post-Traumatic Headache</u> University of Colorado Department of Neurology Grand Rounds
4/26/2024	Speaker, <u>Mild to Moderate Traumatic Brain Injury: Reference Guide to Medication Impacts on Physical Therapy</u> 4 th Annual Partnerships for Veteran & Military Health National Conference Aurora, Colorado
5/22/2024	Speaker, <u>Post-Traumatic Headache</u> Headache Didactic Module for Neurology Residents Department of Neurology, University of Colorado
4/11/2025	Speaker, <u>Brain Health Moving Forward- TBI 2.0</u> Educational Session for Army Special Forces Rangers- 75 th Ranger Regiment- Active Duty Marcus Institute for Brain Health, University of Colorado
5/15/2025	Speaker, <u>TBI 101</u> Patients attending the MIBH Intensive Outpatient Program Marcus Institute for Brain Health, University of Colorado
5/21/2025	Co-moderator with Ethana Lam, Pharm D, <u>Exploring the Impact of Medications, Supplements, and Substances on Traumatic Brain Injury and Brain Health</u> Pharmacy Group Session for Army Special Forces Rangers Marcus Institute for Brain Health, University of Colorado
5/28/2025	Speaker, TBI 2.0 Educational Session for Army Special Forces Rangers- Active Duty and Retired Marcus Institute for Brain Health, University of Colorado
5/28/2025	Speaker, <u>Post-Traumatic Headache</u> Headache Didactics for Neurology residents, Headache Fellows, PA, and NP Department of Neurology, University of Colorado
6/5/2025	Speaker, <u>TBI 101</u> Patients attending the Intensive Outpatient Program, MIBH University of Colorado
6/6/2024	Speaker, <u>TBI 101</u> Family members of patient attending the Intensive Outpatient Program, MIBH University of Colorado

Teaching

1999-2012	Preceptor, Medical Students (MSIII, MSIV) in General Neurology Clinic at UPMC
1999-2012	Preceptor, Neurology Residents in General Neurology Clinic at UPMC
1999-2012	Preceptor, EMG lab UPMC: Neuromuscular Fellows, Neurology Residents, Physical Medicine & Rehab Residents, Pediatric Neurology Residents/Fellows
1999-2012	Lecturer, Neuromuscular lectures at UPMC for Neuromuscular fellows
1999-2012	Lecturer, Department of Neurology "Boot Camp" for Residents every July <ul style="list-style-type: none"> • Tapped by the Residency program director to reimagine "Bootcamp" (2005) • Bootcamp is a 2-week long, full-time intensive learning experience to ease the transition from internship to PGY2 Neurology residency
2007-2011	Developed and Co-Directed the Case-Based Grand Round Series at UPMC
2009	Mentor, Neurology resident's presentation (Jacqueline Nicholas, MD) at Consortium of Multiple Sclerosis Centers (CMSC) meeting in May 2009 in Atlanta, GA
2012-2019	Teaching rotating medical students and DO candidates in community care setting in Colorado (BlueSky Neurology Swedish and Landmark locations)
2016-2019	Preceptor, Advanced Practice Providers (Nurse Practitioner, Physician Assistant) at BlueSky Neurology Swedish and Landmark locations
2020-present	Preceptor, Behavioral Neurology Fellows at the Marcus Institute for Brain Health (MIBH) <p>2020 (spring): Zachary Macchi, MD, Jakob Mrozewski, MD</p> <p>2020-2022: Tara Carlisle, MD, PhD- co-author of abstract: Tree Drawing Analysis in the Evaluation of Traumatic Brain Injury: Preliminary Observations. The Journal of Neuropsychiatry and Clinical Neuroscience 34:3, 295, P53. Summer 2022.</p> <p>2022-2023: Austin Momii, MD</p> <p>2023-2024: Morgan Farley, MD</p>
2020-present	Preceptor, Neuropsychology doctorate candidates at MIBH who are rotating with Catherine Johnston-Brooks, PhD and Katherine Hartnack Gionet, PsyD
2021-present	Preceptor, Pharmacology students who are rotating with Kelsey Schwander, Pharm.D. <p>2023 Poster Presentation with pharmacology student Dylan George</p>
2022-present	Neuropathology Lab Attending for University of Colorado Medical Students <p>2022 (Spring): Age-Related/Degenerative Station- first year medical students</p> <p>"Top Box" for teaching evaluation</p>
2022-present	Lead Physician for Neuropathology Trauma Station (160-170 medical students) <p>2022 (Fall): Trauma Station- third year medical students: IDPT 5022- Nervous System</p> <p>2023 (Spring) Trauma Station- first year medical students: IDPT 5022 Nervous System</p> <p>2024 (Spring) Trauma Station- first year medical students: IDPT 5022 Nervous System</p> <p>2025 (Spring) Trauma Station- first year medical students: IDPT 5022 Nervous System</p> <p>"Top Box" for several teaching evaluations</p>
2022	Advanced Sciences Advanced Neurosciences: IDPT 8037- Nervous System (Fall); teaching 3 rd year medical students (MSIII) as part of the Trek curriculum; it is a mixed clinical and didactic course and serves at the primary clinical exposure to Adult and Child Neurology; topic was degenerative diseases (AD, PD) <p>"Top Box" for teaching evaluation</p>

2023-present Preceptor, Rotating Headache Fellows at MIBH (pediatric and adult)
 2023 (Spring): Liz Ackley, MD (pediatric). LAUNCH team mentor (2025)
 2023-2024: John (Kyle) Jenkins, MD (adult)
 2024 (Spring) Scott Rosenthal, MD (pediatric)

2024-present Preceptor, Rotating Department of Neurology Residents
 2024: Justin Murphy, MD (PGY-3)

2025-present Preceptor, Rotating University of Colorado Medical students interested in Neurology
 2025: Julia Schaffer (MS-4, Air Force, Health Professional Scholarship Program)

Service

1997-1999 EMG, EEG, Intraoperative Neurophysiologic Monitoring (IOM), Visual Evoked Potentials, Brainstem Auditory Evoked Responses, In-Patient Neurocritical Care
 Kennestone Hospital in Marietta, GA

1999-2012 EMG lab (In-patient and out-patient)
 Montefiore and Presbyterian Hospitals in Pittsburgh, PA

1999-2012 Neuromuscular Clinic- Faculty participant for 2nd opinion cases UPMC

1999-2001 University of Pittsburgh University Senate

2001-2011 Expert testimony/consultation on neuromuscular civil cases Pittsburgh, PA

2001-2011 Expert testimony/consultation on traumatic brain injury civil cases Pittsburgh, PA

2004-2012 Infusion Center Attending, University of Pittsburgh Medical Center, Supervise IVIG infusions for patients with GBS and CIDP. TOUCH Certification for Tysabri (2011)

2007-2011 Developed and Co-Directed the Grand Rounds Teaching Series with John Doyle, MD
 Department of Neurology, UPMC

2009-2011 Diversity Committee- Department of Neurology Representative, UPMC

2009-2011 Founded the UPMC Department of Neurology "Women In Neurology" group in 2009.
 By 2011, the Department established a dedicated position for Chief of Women's Neurology. As one of the few dedicated women's programs in the nation, and the only program in PA, the Women's Neurology Division at UPMC specializes in the comprehensive care of women with neurological conditions.

2009-2010 Access to Care Committee- Dept. of Neurology Representative, UPMC
 72-hour Access to Care Clinic implementation
 Service Award (2010)

2009-2010 Co-Developed Neurology EMR templates (EPIC) with Asim Roy, MD

2010-2012 UPMC Sports Medicine Concussion Clinic- Neurology faculty consultant

2011 UPMC-PSD/Joseph M. Katz Graduate School of Business Project Presentation: Expansion of Center- Proposal for Expanding the Out-Patient Neurology Infusion Center

2012 Expanded Department of Neurology Infusion Center was operational in January 2012

2013-2020 Swedish Hospital Privileges in Englewood, Colorado

2013-2016 Attending, EMG lab- BlueSky Neurology, Swedish location

2013-2019 Concussion Clinic- Primary neurologist who coordinated complex concussion care with Swedish Medical Center and regional Vestibular PT, OT, Vision therapy and Cognitive therapy. Patients referred to our clinic from all CO regional systems including VAMC, Craig Hospital, CNI, Kaiser, and UCH. Patients included college and professional athletes

2013-present	Expert testimony/consultation on traumatic brain injury civil cases Denver, CO
2014-2018	Colorado Neurological Institute
2015-present	Sports Neurology, AAN
2016-2017	Attending, EMG lab- BlueSky Neurology, Landmark location, Greenwood Village
2017-2019	NFL Concussion Settlement: Diagnosing physician certification
2020-present	Marcus Institute for Brain Health (MIBH)- care of veterans who have experienced chronic symptoms related to history of multiple mild-moderate TBI
2020-present	Supervision of all services related to the MIBH Intensive Outpatient Program including physical therapy, clinical psychology, speech and language pathology, neuropsychology, art therapy, integrative therapy, and clinical pharmacology
2020-present	Service to a national organization Avalon Action Alliance (formerly Avalon Network)
2020-2021	Developed and implemented MIBH Neurology Telehealth services during pandemic. <ul style="list-style-type: none"> • Created telehealth document for pts with mild to moderate TBI • Telehealth document shared with the National Avalon Action Alliance and Tulane University Center for Brain Health
2020-present	MIBH care extended from Veterans to include First responders (2021), Elite athletes (2024), Active duty Special Forces (2024)
2021-present	Colorado Headache Society active member <ul style="list-style-type: none"> • Miles for Migraine Fund Raising (2023, 2024, 2025)
2021-present	Wellness Committee member, UC SOM, Department of Neurology <ul style="list-style-type: none"> • The Good Listening Project - Listener-Poet • Mentor program (medical students, residents, fellows, faculty) • Reduction in Physician Burnout • Support following maternity and other extended leave
2021-present	Diversity Equity and Inclusion Committee member, UC SOM, Department of Neurology
2023-present	TBI Task Force member, University of Colorado - collaborative efforts with SOM Departments of Neurosurgery, Physical Medical and Rehab, and Neurology <ul style="list-style-type: none"> • Developed with Interdisciplinary Task Force- UC SOM Clinical EPIC Pathway for moderate-severe TBI (2024) • Solely developed section for post-traumatic headache (PTH) • Concussion Clinic Program Expansion
2024-present	Substance Use Form, Co-author of standardized safety form for MIBH patients
2025-present	LAUNCH team mentor for Elizabeth Ackley, MD, Pediatric Neurology, Children's Hospital, University of Colorado SOM