



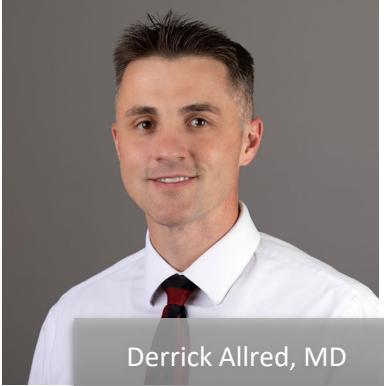
2025 Directory



Association *of* Academic Physiatrists
MENTOR. DISCOVER. LEAD.

2023 – 2025 Class

First Name	Last Name	Degree(s)	Institution	Work Email Address	Work Telephone
Derrick	Allred	M.D.	University of Utah Health	derrick.allred@hsc.utah.edu	2107441223
Nethra	Ankam	MD	Sidney Kimmel Medical College at Thomas Jefferson University	nethra.ankam@jefferson.edu	215 955 1213
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Bradford	Landry	DO	Northwell Health	blandry@northwell.edu	631-675-4550
Chrissa	McClellan	MD, MPT	University of Missouri School of Medicine	mcclellancl@health.missouri.edu	5738823301



Derrick Allred, MD

Dr. Allred is an Associate Professor (Clinical) in the Department of Physical Medicine and Rehabilitation at Craig H. Nielsen Rehabilitation Hospital at the University of Utah. He currently serves as the Brain Injury Medical Director and is board certified in Physical Medicine & Rehabilitation, Electrodiagnostic Medicine, and Brain Injury Medicine. He currently serves as the Fellowship Director for the ACGME-accredited Brain Injury Fellowship training program. Raised in Southern Utah, he completed his undergraduate and medical degrees at the University of Utah, followed by his residency in Physical Medicine and Rehabilitation at the University of Texas Health Science Center in San Antonio where he served as the Residency Program Director for four years.



Nethra Ankam, MD

Dr. Ankam is a Professor of Rehabilitation Medicine at Jefferson. She has had a purpose driven career in medical education, with the goal to teach medical students how to incorporate the goals of and function of the patient into their care plans. To that end, she has developed cross-disciplinary ties with all aspects of the curriculum first as director of the undergraduate medical education (UME) for Rehabilitation Medicine, Wellness Thread Director for JeffMD (one of 12 threads in the UME curriculum), and as co-faculty lead of the Jefferson Health Mentors Program (a required interprofessional education curriculum for over 800 students at Jefferson).



Harris Choudry, MD, MPH

Dr. Choudry is a board-certified physiatrist who sees patients across the rehabilitation spectrum. He helps run the outpatient prosthetics, orthotics, bracing, and cancer rehab clinics at Burke Rehab. He sees orthopedic, musculoskeletal, and neurological rehab patients as well. Dr. Choudry is passionate about education for patients, students, and residents. He oversees education for the PM&R residency program on campus and locally for the NY Society of PM&R. He is involved in determining educational content for national organizations such as the AAP and AAPM&R. He teaches at local medical schools, where he organizes workshops and lectures on neuromusculoskeletal topics.



Clinton Faulk, MD

Dr. Faulk graduated from the East Carolina University (ECU) Physical Medicine and Rehabilitation (PM&R) training program as Chief Resident in 2005. He has transitioned through several leadership roles in the department over the past 20 years at ECU including Assistant Residency Program Director, Residency Program Director, Outpatient Medical Director, Medical Student Clerkship Director, Vice Chair for PM&R, and Wound Care Center Medical Director. Currently he serves as the PM&R Department Chair, Rehab Hospital Medical Director and PM&R Chief of Service. Clinical roles have included Inpatient General Rehabilitation, Outpatient Wound Care and Hyperbaric Medicine, Amputee Clinic, EMG/NCS's, Inpatient PM&R Consultations and several others with a clinical focus that continues with Inpatient Rehabilitation and Wound Care and Hyperbaric Medicine. He has participated in many leadership training opportunities some of which included the AAP's Program For Academic Leadership (PAL), AAPM&R Medical Director Course, lead physician for ECU's Physician Leadership Academy, ECU Leader as Coach Program, and ECU Health's Redesigning Education to Accelerate Change in Healthcare (REACH) and Teachers Quality Academy participant. Dr. Faulk continues to participate in mentoring for both PM&R residents and medical students that also includes Research Distinction Tract for ECU medical students.



Bradford Landry, DO, MSPT

Dr. Landry is an Assistant Professor and the Residency Program Director at the Zucker School of Medicine at Hofstra/Northwell Health PM&R program. He holds a Master's in Physical Therapy from the University of Hartford and earned his Doctor of Osteopathic Medicine degree from the New York College of Osteopathic Medicine, where he also completed a predoctoral fellowship in Neuromusculoskeletal Science. He then completed PM&R residency at Mayo Clinic, followed by a fellowship in Pediatric Rehabilitation Medicine. Since returning to New York in 2018, Dr. Landry has been instrumental in expanding pediatric PM&R services within the Northwell Health system. His clinical practice includes inpatient consultations and outpatient clinics focused on neuromuscular disorders, cerebral palsy, spasticity management, chronic pain, and functional neurological disorders. Throughout his career he has been actively involved in health policy and medical education, serving on national committees and mentoring future physiatrists. His research interests include 3D printing applications in rehabilitation, global health initiatives, and pharmacogenomic testing in pediatric pain management. Beyond medicine, Dr. Landry resides in Northport, NY, with his wife, three children, two dogs, and a revolving door of exchange students from Europe.



Chrissa McClellan, PT, MD

Dr. McClellan, Associate Professor at the University of Missouri Department of PM&R, practices general Physiatry and specializes in Electrodiagnostic Medicine. She is a Diplomate of the American Board of PM&R and the American Board of Electrodiagnostic Medicine and is the Lab Director of University of Missouri PM&R Electrodiagnostics laboratories. She is the director of the resident electrodiagnostics curriculum and co-director of the resident ultrasound curriculum at the University of Missouri. She has taught and mentored several medical students and physiatry residents and is the PM&R Student Interest Group advisor. She is the current Chair of the Lab Accreditation Committee for the AANEM and is also an active member in the State Liaison Committee, advocating for improved quality in electrodiagnostics on Capitol Hill. Her clinical and research interests include electrodiagnostic medicine, neuromuscular ultrasound, hip fracture and trauma rehabilitation, and lifestyle medicine.