

Dr. Rawat is a co-founder and president of the American Academy of Musculoskeletal Ultrasound. Serving as the Fellowship director of the Musculoskeletal Ultrasound program at Hands-On Diagnostics, she brings extensive expertise to the field. Dr. Rawat holds board certifications in Clinical Electrophysiology and Orthopaedics by the American Board of Physical Therapy Specialties, as well as in Musculoskeletal Sonography by the Alliance for Physician Certification and Advancement.

With a passion for education, Dr. Rawat serves as faculty for various courses in Musculoskeletal Ultrasound and clinical electrophysiology within PT programs and other continuing education platforms. She has mentored numerous clinicians and reviewed countless ultrasound studies. Additionally, Dr. Rawat is a contributing author and has penned chapters on imaging in various books. Her dedication to advancing knowledge is evident through her publication of articles and her presentations at numerous musculoskeletal ultrasound courses, webinars, and lectures at prestigious professional conferences and organizations such as the American Institute of Ultrasound in Medicine and the American Academy of Orthopaedic Surgeons annual meeting.

Beyond her academic pursuits, Dr. Rawat holds leadership positions in key professional associations, including being the founding chair and serving as the current chair of the Academy of Clinical Electrophysiology and Wound Management Neuromusculoskeletal Ultrasound Special Interest Group. She has also held other elected positions in the American Physical Therapy Association. Notably, Dr. Rawat serves as the Editor-in-chief of the Journal of Clinical Electrophysiology and Wound Management and has edited a textbook on musculoskeletal ultrasound titled Atlas of Musculoskeletal Ultrasound of the Extremities.

If re-elected as the chair of the NMSKUS SIG, Dr. Rawat pledges to continue working on the strategic goals outlined in the SIG's plan, collaborating closely with other members to drive progress and innovation in the field.