

Mentoring Program

MENTOR FORM

Mentor's Goal: To create a nurturing relationship with your mentee in order to encourage development of his/her full potential within the field of clinical electrophysiology, wound management, biophysical agents, and neuromusculoskeletal ultrasonography as well as students pursuing a career in physical therapy. This could be accomplished by developing a vision, establishing personal goals, and providing information and guidance for your mentee's career path. Send your completed form info@acewm.org Thank you!

Name: _____

Address (Please include City and State): _____

Email: _____

Phone number: _____

In which of the following areas would you feel comfortable being a mentor?

__ **Clinical management of physical therapy patients:**

- Clinical Electrophysiology (CE) Wound Management (WM) Biophysical Agents (BA)
 Neuromusculoskeletal Ultrasonography (NU) Student

__ **Administration, policies and procedures of CE, WM, BA, NU:**

- Residency Specialty Certification Inpatient Management
 Documentation Resume Development Outpatient Management

__ **Education in CE, WM, BA, NU:**

- Clinical **Education** PT School **Education** PTA School **Education**

__ **Research in CE, WM, BA, NU:**

- Clinical Research Case Report Literature Review

__ **Other: Please Describe:** _____

In which **CE, WM, BA** physical therapy setting(s) do you or have you worked, and for how long?

- Research Academic Inpatient Acute Care Home Health Outpatient
 Long Term Care Private Practice Other _____

Are you a member of other APTA sections, chapters, special interest groups, or other professional organizations? If so, which ones? _____

What is your typical availability?

- AM (7-11)
 Afternoons (12-5)
 PM (6-9)
 Weekdays
 Weekends

What is your preferred method of communication?

- Face-to-Face
 Phone
 Email
 Skype
 Other: _____

Thank you! Your responses will be added to our "mentor bank" and may be published on the Academy website for access by those seeking mentoring. Send your completed form to ClinElectroWM@apta.org