

ANDREWS UNIVERSITY
DOCTORATE OF PHYSICAL THERAPY – BERRIEN SPRINGS
STUDENTS RECORD OF THE CLINICAL EDUCATION EXPERIENCE

STUDENT NAME _____

PTH680 Clinical Practicum

INSTRUCTIONS: Use this form to keep a weekly record of your Clinical Practicum experience. It will provide an individual reference and will assist in the planning of future affiliations. Each day record the number of times that you have performed a procedure, the number of hours of observation, and the number of patients treated. At the end of each week, record the totals on this form. After the completion of the Practicum, transfer the information from this form to your master record.

A. TESTS & MEASURES	Week 1	Week 2	Week 3	Week 4	Totals
1. Aerobic capacity					
2. Anthropometric characteristics					
3. Arousal, mentation, and cognition					
4. Assistive and adaptive devices					
5. Community and work (job, school, or play) reintegration					
6. Cranial nerve integrity					
7. Environmental, home, and work barriers					
8. Ergonomics and body mechanics					
9. Gait, assisted locomotion, and balance					
10. Integumentary integrity					
11. Joint integrity and mobility					
12. Motor function					
13. Muscle performance (including strength, power, and endurance)					
14. Neuromotor development and sensory integration					
15. Orthotic, protective, and supportive devices					
16. Pain					
17. Posture					
18. Prosthetic requirements					

	Week 1	Week 2	Week 3	Week 4	Totals
19. Range of motion					
20. Reflex integrity					
21. Self-care and home management (including activities of daily living and instrumental activities of daily living)					
22. Sensory integration (including proprioception and kinesthesia)					
23. Ventilation, respiration, and circulation					

B. INTERVENTIONS:	Week 1	Week 2	Week 3	Week 4	Totals
1. Airway clearance techniques					
2. Debridement and wound care					
3. Electrotherapeutic modalities					
4. Functional training in community and work (job, school, play) reintegration (including instrumental activities of daily living, work hardening, and work conditioning)					
5. Functional training in self-care and home management (including activities of daily living & instrumental activities of daily living)					
6. Manual therapy techniques					
7. Patient-related instruction					
8. Physical agents and mechanical modalities					
9. Prescription, application, and as appropriate fabrication of adaptive, assistive, orthotic, protective, and supportive devices and equipment					
10. Therapeutic exercise (including aerobic conditioning)					