

MPT Clinical Placement Experience Setting & Area of Practice Summary

Purpose: to ensure that each Masters of Physical Therapy (MPT) student obtains adequate breadth and depth of clinical experience in the essential/most common Settings and Areas of Practice, with persons with multi-system conditions and varying ages; and participate in interprofessional health teams sufficient to meet MPT graduation requirements and the entry level physical therapy essential competencies.

Student Name:					
Placement (circle one)	: PT9581	PT9582	PT9583	PT9584	PT9585

GENERAL INSTRUCTIONS

Clinical Instructor: Your PT student will complete this form on-line through Empower.

Please review, verify accuracy & esign at the end of the placement

- 1. Please tick one or more boxes under the five categories below (e.g. Setting, Area, Lifespan, Multisystem, Interprofessional) which best describes the student's experience.
- 2. Estimate the % of the student's assessments & interventions, which falls under each topic below. The % case load is meant to be an **estimate**, based on the student/Cl's judgment.

Example: a student working in a hospital, AM in-patient orthopedics and PM in out-patient orthopedic clinic would have SETTING: Acute Care/Hospital =50% case load; Ambulatory Care Clinic= 50% case load; AREA: 80% MSK, 20% CV&R; patients with *Multisystem* conditions may be 20% case load; Consider age of clients for *Lifespan* (children = 5%; adult=30%, older adult =65%; Interprofessional (IP) may be 25%.

	-
1. SETTING / CONTEXT OF PRACTICE (caseload total with	vill equal 100%):
□ Acute Care/Hospital (In-Patients; day surgery)	% case load
□ Rehabilitation /LTC (Unit / Hospital /OP Clinic/SHS)	% case load
☐ Ambulatory Care Clinic (Out-Patient Services)	% case load
□ Community (Home Care)	% case load
Consider the following definitions when selecting Setting. Within each services in a variety of areas of practice: neurology, musculoskeleta	

- Acute Care/Hospital: Care provided at an acute care hospital for a person during an acute illness, an acute exacerbation of a chronic illness/disability or a surgical intervention.
- Rehabilitation/LTC (includes Pediatric Rehab): Care provided for a person requiring intensive therapy to maximize/maintain function; provided at a Rehab Hospital, Unit within an AC hospital, private /public OP clinic, School; includes patients with MS, ALS, Parkinson's, ABI, Renal, CP, CF, lymphedema (etc.)
- Ambulatory Care Clinic: Care provided to a person living in the community but attending an OP setting
 for treatment; requires primarily the services of a physiotherapist; may receive services in a variety of
 areas of practice (neuro, CR or MSK). Includes: Hospital OP Clinic or OHS Clinic in hospital.
- Community: (limited availability; Setting not required for graduation) Clients receive therapy services in the patient's home, or retirement home. Support /sustains an individual in the home environment during recovery from an acute illness/surgery or in the ongoing management of a chronic disease or disability.



2. AREA OF CLINICAL PRA	CTICE (caseload total wil	l equal 100%):				
□ Cardiovascular & respirat	ory conditions	% case load				
□ Neurological conditions		% case load				
 Musculoskeletal condition 	ns	% case load				
Consider the following when choos	ing Area of Practice .					
 Consider the types of assessments (Ax) and treatments (Tx) the student provided during the placement, in the areas of Cardiovascular & Respiratory (CV&R), Neurology, and Musculoskeletal (MSK) (unique areas: pediatric developmental delay/autism – Neuro.; AMP's – MSK/CV&R lymphedema-CV&R, etc.). If the student provided only MSK Ax and Tx, tick the MSK box and indicate 100% caseload. If the student provided CV&R, neurology and MSK Ax & Tx (e.g. trauma patients with pneumonia, fractured LE and ABI) tick all three boxes and indicate % case load in each (e.g. 30% CV&R, 40% neurology, 30% MSK). 						
3. MULTISYSTEM (caseload	d total will be between 0% -	100%):				
□ Patients with complex (mu	ultisystem) conditions	% case load				
Neuro) or who have additional sec	ondary system involvement where / mental health, complex so	ocial circumstances, endocrine system,				
4. LIFESPAN (caseload total	will equal 100%):					
□ Children/Adolescents	(0-17 yrs.)	% case load				
□ Adults□ Older Adult	(18-64 yrs.) (+65 yrs.)	% case load % case load				
5. INTERPROFESSIONAL (c	caseload total will be betwee	en 0% - 100%):				
□ % patients with interprofe	ssional health team involv	vement% case load				
working relationships with learners optimal health outcomes". (CIHC, 2 when "two or more health professions.)	, practitioners, patients/clients/ 2010). A student is involved in ons work together as a team w	nd maintaining effective interprofessional families and communities to enable interprofessional collaborative practice, ith a common purpose, commitment and ient care" (CAIPE, 2002; Freeth, 2005).				



Clinical Instructor (signature)	Student (signature)	
Clinical Instructor name (print)	Student name (print)	
Date:	Date:	_

Questions?

Please email Ann MacPhail, ACCE, SPT at amacpha3@uwo.ca or call 519-661-3368

Modified from Clinical Education Experience form, Wilma Jelly, ACCE, Physiotherapy Program, School of Rehabilitation Sciences, University of Ottawa (2012).

AMP/CEC/Up-Dated Sept 30, 2015