PHTH 573 PHYSICAL THERAPY CLINICAL PRACTICUM 3 (WINTER 2025)

Credits: 7

Prerequisites
Successful completion of

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Additional prerequisites

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Course Description

The third clinical practicum takes place as a full-time presence in the clinic, usually 35 hours per week for 8 weeks, in the winter term of M1. This practicum is the third in a series of four (4) clinical practica, where the student has the opportunity to assess, re-evaluate and treat patients with musculoskeletal, cardiovascular,

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Domain 3: Collaboration

Learning objective	Milestone
Promote an integrated approach to client services	3.1.1 - 3.1.2
Facilitate collaborative relationships	3.2.1 - 3.2.5
Contribute to effective teamwork	3.3.1 - 3.3.5
Contribute to conflict resolution	3.4.1 - 3.4.2

Domain 4: Management

Learning objective	Milestone
Support organizational excellence	4.1.1 - 4.1.4
Utilize resources efficiently and effectively	4.2.1 - 4.2.4
Ensure a safe practice environment	4.3.1 - 4.3.6
Engage in quality improvement activities	4.4.1 - 4.4.3
Supervise others	4.5.1 - 4.5.4
Manage practice information safely and effectively	4.6.1 - 4.6.4

Domain 5: Leadership

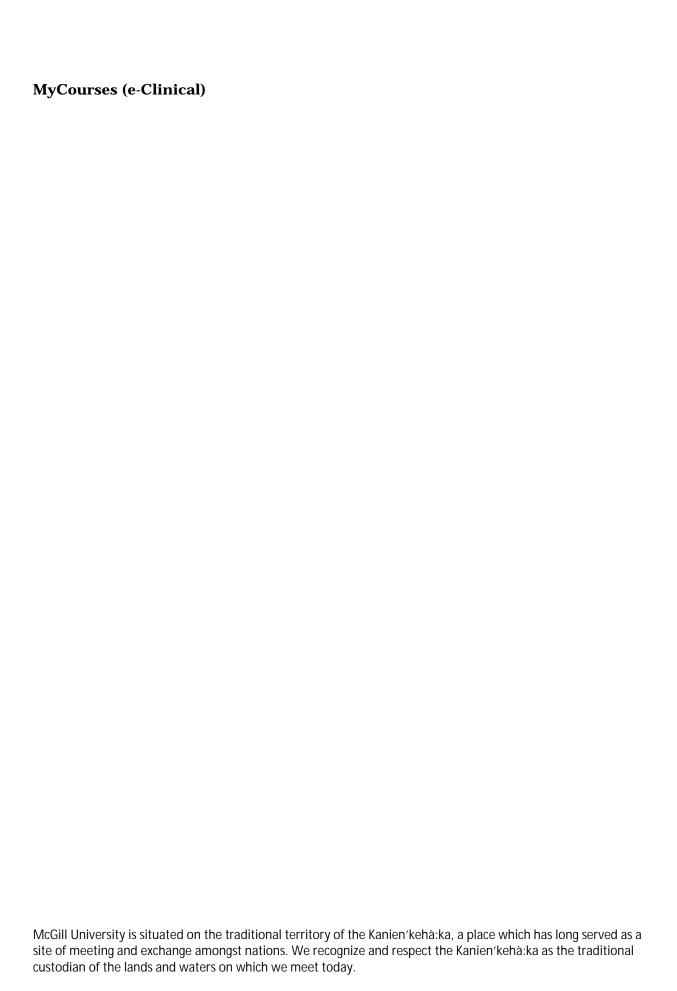
Learning objective	Milestone
Champion the health needs of clients	5.1.1 - 5.1.3
Promote innovation in healthcare	5.2.1 - 5.2.3
Contribute to leadership in the profession	5.3.1 - 5.3.3

Domain 6: Scholarship

Learning objective	Milestone
Use an evidence-informed approach in practice	6.1.1 - 6.1.5
Engage in scholarly inquiry	6.2.1 - 6.2.6
Integrate self-reflection and external feedback to improve	6.3.1 - 6.3.4
personal practice	
Maintain currency with developments relevant to area of practice	6.4.1 - 6.4.2
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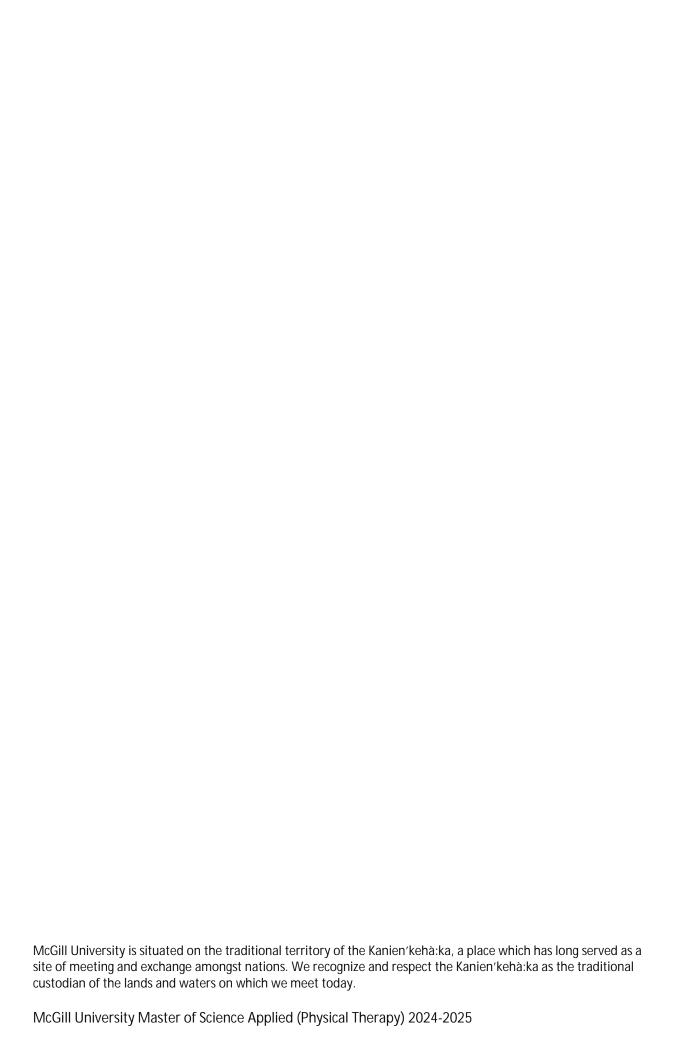
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McGill University Master of Science Applied (Physical Therapy) 2024-2025







silent and phone calls should only take place during breaks or after course times. During clinical placements, supervisors may permit students to use the cell phones to communicate with them. If cell phones are used to take pictures or videos for intervention purposes, the patient's written consent is required.

Artificial Intelligence

Artificial Intelligence (AI) will likely have an impact on many areas of society, including health care. When completing assignments recall that AI can be useful for creative problem solving, however AI has been shown to invent theoretically reasonable solutions not based on evidence. For example, always verify any reference suggested by AI in order to confirm that the reference does exist. In this course, you are allowed to use AI, as long as you clearly identify where and how you have used it, and reference the sources used appropriately.

Teaching and Learning Services (TLS)

Ethical use of generative AI: The development of generative AI has brought many ethical considerations that must be addressed with its use. The 2018 Montreal Declaration for a Responsible Development of Artificial Intelligence and the 2021 MNESCO Recommendation on the Ethics of Artificial Intelligence provide a number of principles important to the adoption of these new technologies. Both documents offer an excellent framework for what one needs to consider when using these new technologies. ×

See also TLS resources for students: https://www.mcgill.c 0 spet.3 (t.6 (l)12.7 (s)-2.3 (/)8.3 (s)-2.4 4)11.3 (d)