School of Health Information Science Graduate Completed Oral Examinations:

<u>2023</u>

- **Melissa Tan** (2023, January). *"Electronic Referrals to Initial Oncology Consultation: A Scoping Review" (Research Project).* MSc Program. Supervisor: Alex Kuo. Committee Member: Don Juzwishin
- **Stephanie Cabrera** (2023, April). *"The Impact of Wearable Devices on Managing Chronic Musculoskeletal Pain in Older Adults: A Scoping Review" (Research Project)* MN/MSc Program. Co-Supervisors: Anastasia Mallidou & Helen Monkman
- Shauna Donaldson (2023, April). "Scoping Review of Barcode Medicine Administration: Effects of Technology, Policies and Procedures on Workarounds and Medication Administration Errors" (Research Project) MN/MSc Program. Co-Supervisors: Anastasia Mallidou & Elizabeth Borycki
- **Dane Schrader** (2023, April). *"Promise & Challenge: Perceptions of AI in Canadian Healthcare" (Research Project) MSc Program.* Supervisor: Abdul Roudsari. Committee member: Don Juzwishin
- Madison Colterman (2023, July). "How are Electronic Health Record Systems Being Used in Undergraduate Nursing Programs? A Scoping Review" (Research Project) MN/MSc Program. Co-supervisors: Andre Kushniruk & Anastasia Mallidou
- **Siju Madhavasseril** (2023, August). *"Current State of Electronic Prescribing in Canada- A Scoping Review" (Research Project). MSc Program.* Co-supervisors: Francis Lau & Karen Courtney
- Jerome Canete (2023, August). "Evaluation of a Patient-Facing Online Symptom Checker Using a Hybrid Inspection Method with Expanded Criteria's for Cultural Safety, Diversity, Inclusivity, and Readability" (Research Project). MSc Program. Supervisor: Elizabeth Borycki. Committee member: Andre Kushniruk
- Ei Sandar Phyo (2023, October). "Scoping Review of Patient-Centered Personal Health Records (PHRs) Integrating with Electronic Health Records (EHRs): Models, Challenges, Perceptions, and Effects on Patients and Healthcare Providers" (Research Project). MSc Program. Supervisor: Alex Kuo. Committee member: Elizabeth Borycki
- Alan Sobey (2023, December). "Modelling the Flow of Patients through the Cardiovascular Surgery Intensive Care Unit" (Research Project). MSc Program. Supervisor: Abdul Roudsari. Committee member: Omid Shabestari

<u>2022</u>

- **Sue Ling (Linda) Li** (2022 February). *"National Survey of Canadian Nurses From 2014 to 2020"* (Research Project). MSc program. Supervisor: Elizabeth Borycki. Committee Member: Andre Kushniruk
- **Pat Gullayanon** (2022 March). *"Multi-Method Simulation of a New Quaternary Mental Health Facility"* (Research Project). MSc program. Supervisor: Abdul Roudsari. Committee Member: Omid Shabestari
- **Masooma Hassan** (2022 April). *"Barriers and Facilitators of Artificial Intelligence Adoption in Healthcare"* (Research Project). MSc program. Supervisor: Andre Kushniruk. Committee Member: Elizabeth Borycki
- **Karen Stelmack** (2022 April). *"The Impact of Cognitive Load on An Acute Care Nurse's EPR Use A Scoping Review"* (Research Project). MSc program. Supervisor: Andre Kushniruk. Committee Member: Elizabeth Borycki
- Alexandr Gavrilov (2022 August). "Predictive and Prognostic AI Models Based on Image Modalities in COVID-19 Setting: A Scoping Review" (Research Project). MSc program. Supervisor: Abdul Roudsari. Committee Member: Omid Shabestari
- **Sara Tahsiniaraghi** (2022 August). *"Reference Architecture Frameworks for Chronic Disease Management Solutions"* (Research Project). MSc program. Supervisor: Abdul Roudsari. Committee Member: Alex Kuo
- **Tonie Castro** (2022 November). "Usability Inspection of Strava, Fitbit, and Nike Run Club Mobile Health Fitness Apps: A Hybrid Method Using Heuristic Evaluation with Cognitive Walkthrough" (Research Project). MSc program. Supervisor: Helen Monkman. Committee Member: Andre Kushniruk
- Amirav Davy (2022, December). "Adoption of COVID-19 Predictive Models for Strategic Care and Hospital Resource Planning: A Qualitative Interview Study" (Research Project). MSc Program. Supervisor: Elizabeth Borycki. Committee Member: Andre Kushniruk
- **Melissa Skirten** (2022, December). "*Designing Remote Patient Monitoring to Optimize Care for Hypertensive Disorders of Pregnancy: A Rapid Review*" (Research Project). MN/MSc Program. Co-supervisors: Debra Sheets & Alex Kuo
- **Kara Turley** (2022, December). "A Mobile Health Application to Increase Access to Services by Family Caregivers of Older Adults" (Research Project). MN/MSc Program. Co-supervisors: Debra Sheets & Karen Courtney