



Nicole Harris

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Summary of Qualifications

- Motivated and organized individual with experience managing several randomized controlled clinical trials concurrently, with responsibilities including developing recruitment strategies, patient screening, informed consent, follow-up, data collection, study monitoring, document management, and invoicing at the Ottawa Hospital Research Institute
- Experience coordinating both investigator-initiated multi-centre studies, and industry-sponsored studies, participating in trial management groups, and communicating with site coordinators, industry representatives and clinical research associates concerning study progress, recruitment, and current challenges
- Detail-oriented individual with experience developing study protocols, informed consent forms, research ethics applications and protocol amendment reports
- Experience developing and negotiating site budgets at the Ottawa Hospital Research Institute
- Demonstrated ability to write and review manuscripts for conferences, presentations and scientific journals
- Experience designing and performing scientific studies, conducting statistical analyses, researching and writing a scientific thesis gained through the eight-month Honours Research Thesis program at Trent University and at The Ottawa Hospital Research Institute
- Proven leadership skills demonstrated through supervisory roles to summer students, medical students and volunteers at The Ottawa Hospital Research Institute
- Demonstrated ability and strong desire to learn, gain new skills and take on new responsibilities
- Knowledge and documented training in TCPS2: Core, GCP and Health Canada Division 5
- Strong ability to manage time, prioritize projects, problem-solve and communicate effectively both orally and in writing gained during post-secondary education and previous employment

Experience

JANUARY 2020 – PRESENT

Clinical Research Associate / Ottawa Hospital Research Institute, Ottawa, ON

- Maintaining responsibilities held under Clinical Research Coordinator title
- Additionally, conducting literature reviews and assisting with the development of research protocols, abstracts and manuscripts
- Identifying funding opportunities and writing, reviewing and submitting grant applications
- Planning, developing and implementing research study protocols, including proper patient recruitment strategies, and appropriate methods for follow-up and data collection

JANUARY 2017 – JANUARY 2020

Clinical Research Coordinator / Ottawa Hospital Research Institute, Ottawa, ON

- Coordinated several clinical trials, with responsibilities including patient screening, consent, recruitment, follow-up, data collection, data entry and safety monitoring
- Liaised with members of the research ethics board and submitted research ethics applications, protocol amendment reports, annual renewal reports and safety reports

APRIL 2015 – SEPTEMBER 2015

Business Management Summer Student / Ontario Ministry of Agriculture, Food and Rural Affairs, Brighton, ON

- Updated crop budgets on Microsoft Excel
- Developed Ontario submission for Agri benchmark Cash-Crop network which involved data entry from a variety of sources and presented the results to economists within the Ministry of Agriculture and Agriculture Canada

JULY 2012 – APRIL 2014

Student Ambassador/ Loyalist College, Belleville, ON

- Operated the front desk; assisted students and staff and answered phone calls
- Conducted tours of the campus and residence buildings to prospective students
- Promoted the mission, vision, and goals of Loyalist College at community events

JULY 2011 – JULY 2012

Pharmacy Assistant/ Geen's Pharmasave, Belleville, ON

- Read, processed, counted, and filed prescriptions
- Answered phone calls and handled customer concerns

Education

SEPTEMBER 2020 – PRESENT

Master of Health Studies / Athabasca University, Athabasca, AB

APRIL 2016

Bachelor of Science (Honours) Biology / Trent University, Peterborough, ON

Dean's Honour Roll

GPA: 90.90

APRIL 2014

Biotechnology Technician Advanced Diploma / Loyalist College, Belleville, ON

Dean's Honour Roll

GPA: 94.03

Awards, Scholarships, Grants

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| NSERC Undergraduate Student Research Award | Summer 2016 | \$4500 |
| Trent University Biology Department Scholarship | Fall 2015 | \$1000 |
| Peter Gzowski College Graduation Prize | Winter 2016 | -- |
| Trent University Entrance Scholarship | Fall 2014 & 2015 | \$2500 |
| Gord Ingram Memorial Bursary | Fall 2013 | \$1000 |
| Loyalist College Entrance Scholarship | Fall 2011 | \$2000 |

Research Experience

SEPTEMBER 2015-JULY 2016

BSc Honours Thesis / Trent University, Peterborough, ON

Thermal fluctuations accelerate embryonic development in Japanese quail (Coturnix japonica)

Supervisor: Dr. Gary Burness

Presentations & Posters

JUNE 2019

Canadian Orthopaedic Association

Presentation: *Catheter Practices and Post-Operative Urinary Retention (POUR) in the Hip Fracture Population at a Large Tertiary Care Centre*

Thomas S, Harris N, Dobransky J, Garke K, Liew A, Papp S

Poster: *A Retrospective Review of Barriers to Timely Operative Intervention in Hip Fracture Patients*

Donohoe E, Beaulé P, Harris N, Papp S, Liew A

SEPTEMBER 2017

Agriculture and Agri-food Canada

Presentation: *Agri benchmark Cash-Crop Network*

Publications

Harris N.M., Roffey, D.M. (2020). 'Growth: From 0 to 100, Real Quick!', in Bhandari, M. (ed.), van Lieshout, E. (co-ed.) *The Coordination of Clinical Research: A Handbook for Research Coordinators, 1st edition*. Stuttgart, Germany: Thieme Medical Publishers.

Forthcoming Publications

Sanders E., Dobransky J., Cheaitani L., Harris N., Liew A., Papp S., Grammatopoulos G. (2020). 'Preventing Hip Fractures with Multi-Disciplinary Teams - A Canadian Perspective'. *Canadian Journal of Surgery*.