

Elements Info Type Mapping to TFoM Reports

August 06, 2026

Presented by:

MedIT Elements Team



UNIVERSITY OF
TORONTO

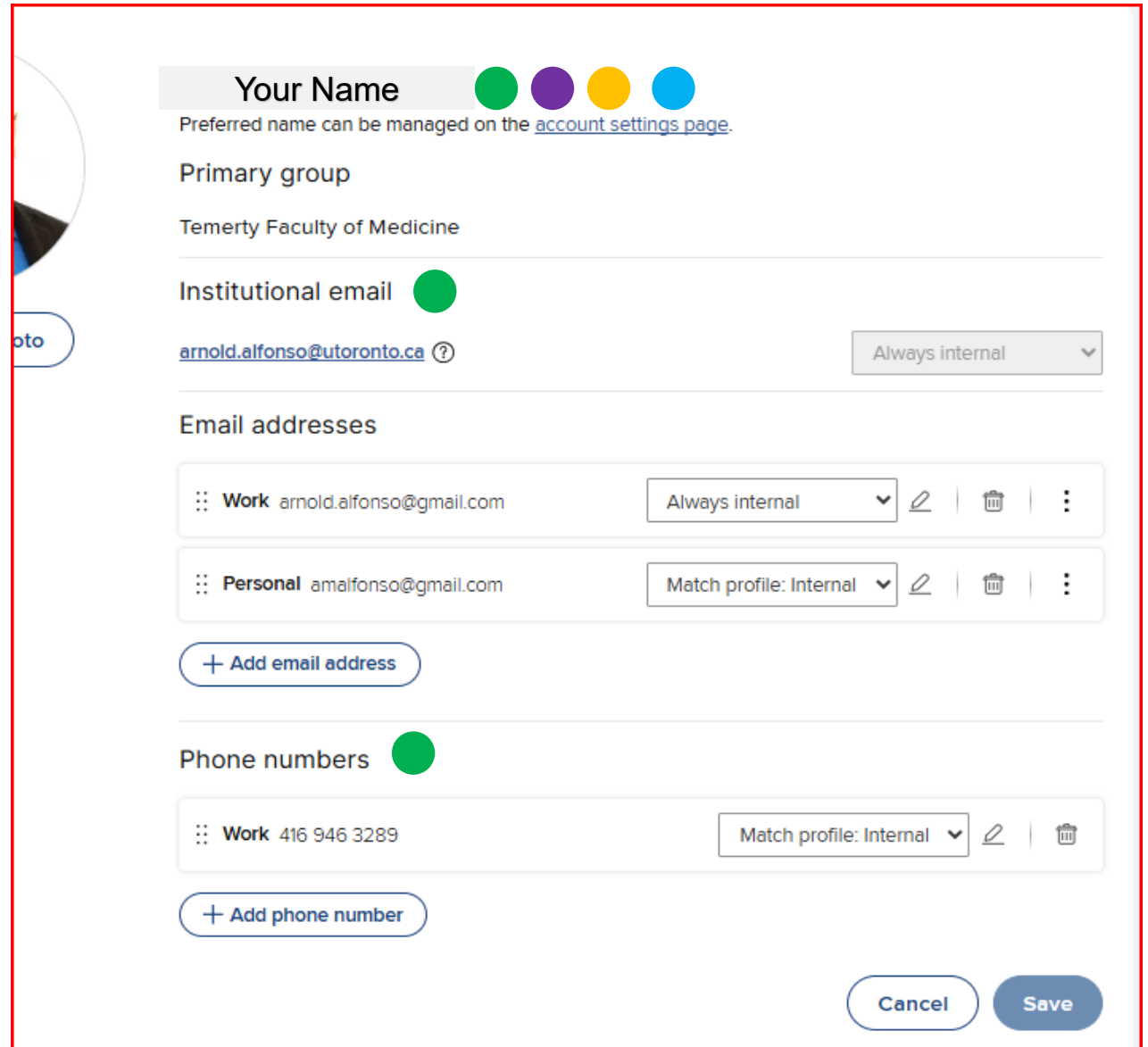
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GRAVITY

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Color circles indicate the following:

- Green - mapped to TFoM CV
- Purple – mapped to TFoM CPA
- Orange – mapped to TFoM AAR
- Light Blue – mapped to TFoM TER

Unfortunately, you cannot change your institutional email in Elements. If it is incorrect, please check the [“How to Change Institutional Email”](#) in our MedIT Site.



Your Name ● ● ● ●
Preferred name can be managed on the [account settings page](#).

Primary group
Temerty Faculty of Medicine

Institutional email ●
[arnold.alfonso@utoronto.ca](#) ⓘ
Always internal ▼

Email addresses

Work	arnold.alfonso@gmail.com	Always internal ▼	✎	🗑	⋮
Personal	amalfonso@gmail.com	Match profile: Internal ▼	✎	🗑	⋮

+ Add email address

Phone numbers ●

Work	416 946 3289	Match profile: Internal ▼	✎	🗑
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+ Add phone number

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Research interests



B *I* U x^2 x_2          

This will be the Research Statement section. The common thread tying my research lies in my desire to improve care for “complex” patients, which I define as people who have mitigating factors that preclude them from receiving the benefits that are otherwise expected from medical intervention. In the 3 years since my appointment, I have secured over one million dollars in research funding as a primary applicant from the Heart and Stroke Foundation of Canada, the Canadian Institutes of Health Research, and the Canadian Cardiovascular Society. I have also secured salary support through 2024 from the Heart and Stroke Foundation of Canada’s National New Investigator Award. I am also proud to have received the 2018 John Charles Polanyi Prize in Medicine/ Physiology, the highest honour awarded to researchers by the Province of Ontario. My first research focus is the cardiovascular health of patients with cancer, particularly women with breast cancer. Increasingly, the treatment of cancer patients involves a trade-off between the life-saving potential of cancer therapies and the possibility of lasting damage to the heart and the brain. My research shows that breast cancer survivors experience a wider spectrum of cardiovascular disease than previously appreciated. Despite concerns about the cardiovascular and cognitive health of cancer survivors, many breast cancer patients cannot forego chemotherapy because of the larger risk of dying from cancer. My research shows that the cardiovascular health of breast cancer survivors is not determined solely by the adverse effects of cancer treatment. Rather, the relationship between breast cancer and cardiovascular disease is complex and begins before the

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Teaching summary



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This can have the Introduction and Teaching Philosophy. As a clinician-investigator, I have had the opportunity to interact with multiple neurology clinical fellows and residents, and occasionally medical students. I see patients in the ALS clinic and EMG lab for four half-days per week, which are typically attended by trainees. Teaching in clinic includes review of neuromuscular exam, along with describing how to perform and interpret nerve conduction studies and electromyography and management plan.

Each year since 2019, I have attended four weeks of inpatient neurology consult service, with the supervision of neurology, neurosurgery, ophthalmology and a variable number of general internal medicine trainees. There is occasionally an elective clinical clerk on ward neurology service. Ward service teaching focuses on the importance of a neurological history, pertinent neuro exam findings and providing strategies for anatomical and etiological diagnosis.

Each year, I typically deliver approximately four lectures to neurology and out-of-service residents on the inpatient service team as part of subspecialty lecture series. I served as a competence-based learning tutor for the Year 2 Foundations Curriculum at the Temerty Faculty of

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Education

Degrees ●

Masters in Educaion
:: University of Toronto
Sept 2013 - Mar 2015

Match profile: Internal ▾ | ✎ | 🗑

+ Add degree

Certifications ●

Licentiate
:: American Board of Internal Medicine
Jan 2016 - Jun 2024

Match profile: Internal ▾ | ✎ | 🗑

+ Add certification

Postgraduate training ●

Fellowship
:: Department of Community Medicine, London School of Hygiene & Tropical Medicine
Aug 2010 - present

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+ Add training item

Cancel

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Scholarly and Creative works module in Elements

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- Light Blue – mapped to TFoM TER
- Red – mapped to Refereed Publication Data Summary
- Dark Blue - Mapped to Teaching Data Summary

Add a new scholarly & creative work



Select scholarly & creative work type

Artifact 	Book Review	Book 	Chapter 
Commercialization	Community Research Project	Conference 	Dataset
Design 	Exhibition	Figure 	Fileset 
Journal article	Media / Composition	Monograph 	Other Publication 
Performance 	Preprint	Presentation / Lecture 	Poster 
Report / Policy Document 	Research Workshop 	Scholarly Edition	Software / Code
Team Research Project	Thesis / Dissertation	Working Paper	

Grants & Contracts module in Elements

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- Light Blue – mapped to TFoM TER
- Pink - Mapped to Research Awards Data Summary

Add a new grant & contract



Select grant & contract type

     Sponsored Research Agreement	Other Research Agreement	 Financial Conflict (MED)	    Salary Support and Other Funding (MED)
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Professional Activities module in Elements

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Add a new professional activity



Select professional activity type

Activity or Event Organizing	Activity or Event Participation	Award Application Assessment	Committee Membership
Community Service	Community / Patient Workshop	Conference Review / Referee	Consulting / Advisory
Honour / Award / Distinction	Editorial	Expert Witness	Grant Application Assessment
Institutional Review	Journal Review / Referee	Media Relation	Membership
Non-research Presentation	Office Held	Professional Mentorship	Introduction to CPA (MED)
CPA Activity (MED)			

Teaching & Supervision module in Elements

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- Orange – mapped to TFoM AAR
- Light Blue – mapped to TFoM TER
- Dark Red - Mapped to Research Supervision Data Summary
- Dark Blue - Mapped to Teaching Data Summary

Add a new teaching & supervision



Select teaching & supervision type

Course-based Degree Supervision	 Course Developed	 Course Taught	Guest Lecture
Open Access Teaching Material	Other Teaching Responsibility	Program Developed	 Research-based Degree Supervision
 Student Mentoring	Teaching Workshop	Thesis Examination	 Aggregate Teaching Evaluation (MED)
 Clinical Supervision (MED)			