

**We are pleased to announce we have over 375 registrants for ImNO 2021. To celebrate, we are extending the \$25 registration fee for one more week. Don't miss out. Join us at ImNO 2021.**

Go to <https://event-wizard.com/ImNO2021/0/register/> to register for this year's symposium.

Regular Registration Fee (until March 12 <sup>th</sup> , 2021)	\$25
Late Registration Fee (March 13 <sup>th</sup> to March 24 <sup>th</sup> , 2021)	\$100

**2021 Program highlights:**

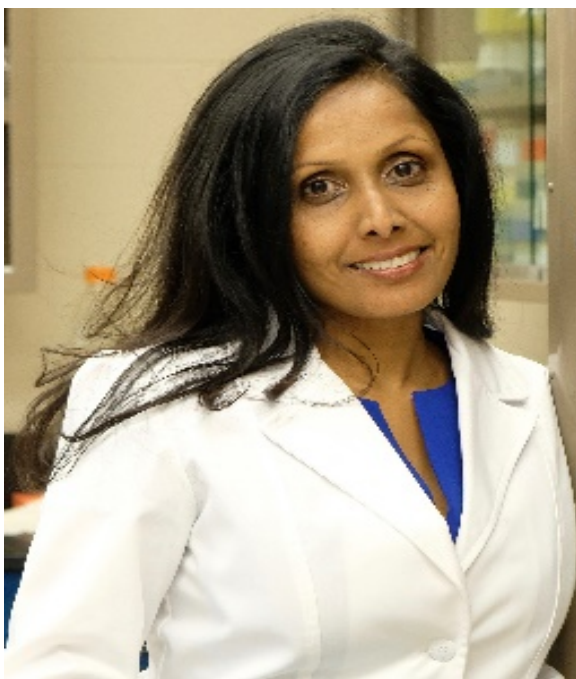
ImNO 2021 is proud to have the keynote speakers and panel members below. The full Program is now available to view at <https://www.imno.ca/sites/default/files/2021IMNOProgram.pdf>

**Keynote Speakers:**



**Listening to the Sound of Light to Guide Surgeries**

[Muyinatu Bell](#), Johns Hopkins University



**Beyond Animal Testing: New Frontiers in Human-Centred Science.**

[Charu Chandrasekera](#), Canadian Centre for Alternatives to Animal Methods, University of Windsor

**COVID-19 Panel:**



[Matthias Friedrich](#)  
McGill University



[Simon Graham](#)  
Sunnybrook Health  
Sciences Centre



[Grace Parraga](#)  
Robarts Research  
Institute



[Aaron So](#)  
Western University

**Academic Alumni Panel:**



[Sarah Mattonen](#)  
Western University



[Dafna Sussman](#)  
Ryerson University



[Eranga Ukwatta](#)  
University of Guelph



[Yiwen Xu](#)  
University Health  
Network

**Industry Alumni Panel:**



Daniel Gelman  
[Aufero Medical](#)



Eli Gibson  
[Siemens Healthineers](#)



Zahra Hosseini  
[Siemens Healthineers](#)



Cynthia Stewart  
[GE Healthcare Canada](#)

Looking forward to seeing you at ImNO 2021!

*ImNO 2021 Co-Chairs:*

[Pascal Fallavollita](#), University of Ottawa

[Miranda Kirby](#), Ryerson University

The ImNO 2021 Symposium is supported by the following consortia and programs: Ontario Institute for Cancer Research – Imaging Program · Development of Novel Therapies for Bone and Joint Diseases · Heart Failure: Prevention Through Early Detection Using New Imaging Methods · Image-Guided Device Interventions for Cardiovascular Disease · Next-Generation Innovations in Ultrasonics (N-GENIUS)