

Child Health and Wellness Seminar



Augmented Reality Based Communication Technology for Nonspeaking Autistic People



Dr. Diwakar Krishnamurthy, PhD, PEng
Professor, University of Calgary

About 30 per cent of Autistic individuals are nonspeaking, i.e., they cannot communicate reliably through speech alone. This talk will present our community-driven research that is exploring the use of Augmented Reality to enable expressive, independent and digital communication for this population.

Monday, March 25, 2024

8:30 – 9:30 am

Register for Zoom access: bit.ly/3SGiHu1



The [University of Calgary](https://www.ucalgary.ca) is driving science and innovation to transform the health and well-being of children and families. Led by the [Alberta Children's Hospital Research Institute](https://www.albertachildrenshospital.ca), top scientists across the campus are partnering with [Alberta Health Services](https://www.albertahealthservices.ca), the [Alberta Children's Hospital Foundation](https://www.albertachildrenshospital.ca), and our community to create a better future for children through research.