

**INOVAIT Ultimate Recipients / Bénéficiaires ultimes d'INOVAIT**

*Pilot Fund (Winter 2026)*

Project Title / Titre du projet	Ultimate Recipients / Bénéficiaires ultimes	City / Ville	Province	Total Eligible Supported Costs / Total des coûts admissibles pris en charge	INOVAIT Contribution / Contribution INOVAIT
Next-Generation AI Infrastructure for Real-Time Optical Coherence Tomography in Breast Conserving Surgery	Perimeter Medical Imaging AI Inc.	Toronto	ON	\$ 458,358.75	\$ 147,860.63
	University of Toronto	Toronto	ON		
AI-Enabled Pose-Aware Intraoperative Imaging for Accurate Hip Arthroplasty Assessment	Torus Biomedical Solutions Inc.	Vancouver	BC	\$ 449,725.00	\$ 149,893.34
AI-Enabled Image-Guided Intravaginal Therapy Platform for Longitudinal Pelvic Health Intelligence	Hyivy Health	Kitchener	ON	\$ 343,777.60	\$ 113,756.06
	University of Waterloo	Waterloo	ON		
Development of a Real-Time 3D Image Guidance and Automated Safety System for Handheld Non-Thermal Thyroid Histotripsy	Sound Blade Medical	Halifax	NS	\$ 517,607.46	\$ 148,512.00
	Dalhousie University	Halifax	NS		
Bone-SonoSAMTrack-Lite: Specialist Bone Ultrasound Foundation Model for X-Ray-Free Long Bone Fracture Reduction	The Research Institute of McGill University Health Centre	Montréal	QC	\$ 342,046.55	\$ 113,251.04
	Osteobotix Inc	Montréal	QC		
Canadian Multi-Centre Deployment and Validation of SHARP-VT, A Ventricular Radiotherapy Planning Platform	University of Ottawa Heart Institute	Ottawa	ON	\$ 370,850.00	\$ 123,451.00
	CardiAxis Medical Inc	Ottawa	ON		
	The Research Institute of McGill University Health Centre	Montréal	QC		
AI-Enhanced Pedal Doppler Ultrasound for Automated Vascular Assessment	Moonrise Medical	Hamilton	ON	\$ 449,575.00	\$ 149,843.35
Triaging AI tool for pulmonary health using Spectral X-ray imaging technology	KA Imaging	Waterloo	ON	\$ 438,760.00	\$ 144,741.90
	University of Waterloo	Waterloo	ON		
BrainScreen™ Advancement: Validation and Preparation for First-in-Human Imaging.	AiimSense Inc	Calgary	AB	\$ 357,127.50	\$ 119,030.60
	ReWheel Technology Inc	Calgary	AB		
	NanoCnet	Kitchener	ON		
Vopemed CLARIS Pilot in Collaboration with UHN: Real-Time AI-Enhanced Intraoperative Visualization for Canadian Laparoscopic Surgery	Vope Medical	Montréal	QC	\$ 432,567.50	\$ 140,870.75
	University Health Network	Toronto	ON		