

## Lavergne Grant Winners List

Year	Grant	Winner	Amount	Project Title
2024-2025	Lavergne Faculty Development Grant	Dr. Nicholas Power	\$7,500	<i>Advanced Robotic Radical Prostatectomy Course</i>
	Lavergne Resident and Fellow Research Grant	Dr. Mithun Kailavasan (Dr. Nicholas Power)	\$3,000	<i>A feasibility randomized controlled trial evaluating Early vs Late Stent removal following Radical Cystectomy and Ileal Conduit formation for Bladder Cancer (STENT-OPT)</i>
	Lavergne Catalyst Grant	Dr. Jonathan Izawa	\$17,500	<i>Prostate Cancer screening, diagnostic and treatment disparities amongst immigrant and non-immigrant men in Ontario</i>
	Lavergne Catalyst Grant	Dr. Nicholas Power	\$17,500	<i>Phase II Single-arm clinical trial of Primary Retroperitoneal Lymph Node Dissection in Patients with Testicular Seminoma with limited retroperitoneal metastases: PRIME-Seminoma</i>
	Lavergne Catalyst Grant	Dr. Blayne Welk	\$17,500	<i>Patient reported outcomes for bladder management strategies in young adults with spina bifida</i>
2023-2024	Lavergne Resident and Fellow Research Grant	Dr. Mario Basulto-Martinez (Dr. Jennifer Bjazevic)	\$5,000	<i>Non-destructive spectrochemical analysis of urinary stones using micro-x-ray fluorescence and electron microprobe</i>
	Lavergne Resident and Fellow Research Grant	Wongsakorn Kiattiburut (Dr. Jeffrey Campbell)	\$5,000	<i>The development of two- and three-dimensional cellular model for Peyronie's Disease</i>
	Lavergne Resident and Fellow Research Grant	Rachel Penney (Dr. Jessica Prodger, Dr. Jeremy Burton)	\$5,000	<i>Developing a probiotic to prevent penile HIV transmission</i>
	Lavergne Resident and Fellow Research Grant	Dr. Matthew Playfair (Dr. Blayne Welk)	\$5,000	<i>Early vs late surgery for traumatic spinal cord injury: Impact on voiding and sexual function</i>
	Lavergne Catalyst Grant	Dr. Sumit Dave	\$20,000	<i>Variability and cost implications of postnatal management of antenatal hydronephrosis: a retrospective population-based cohort study in Ontario, 2002-2019</i>
	Lavergne Catalyst Grant	Dr. Patrick Luke	\$20,000	<i>Combination of carbon monoxide and hydrogen sulfide to attenuate anoxia reoxygenation injury</i>
	Lavergne Catalyst Grant	Dr. Nicholas Powr	\$20,000	<i>Partial endovascular balloon occlusion in an acute and chronic renal failure large animal model</i>
2022-2023	Lavergne Resident and Fellow Research Grant	Dr. Fernanda Gabrigna-Berto, fellow (Dr. Blayne Welk)	\$5,000	<i>Do alpha-blockers cause cognitive decline in people with normal or abnormal cognition?</i>
	Lavergne Resident and Fellow Research Grant	Dr. Bruce Li, PGY2 (Dr. Nicholas Power)	\$5,000	<i>Evaluating the prognostic variables for overall survival in patients with metastatic renal cell carcinoma</i>
	Lavergne Resident and Fellow Research Grant	Dr. Michael Pignanelli, PGY5 (Dr. Patrick Luke)	\$5,000	<i>Preoperative hypogonadism screening and testosterone replacement in end-stage renal dysfunction (ESRD) patients prior to kidney transplant</i>
	Lavergne Catalyst Grant	Dr. Jeffrey Campbell	\$25,000	<i>Using a 3D human tissue model to exposure actinidin as a novel treatment option for Peyronie's disease</i>
	Lavergne Catalyst Grant	Dr. Peter Wang	\$25,000	<i>Evaluating a Novel Augmented Reality Platform for Open Surgery Assessment: A Pilot Study</i>

