Canadian Urology Fellowship Programs

University of British Columbia

Urologic Oncology Fellowship

Director(s)	Miles Mannas
Duration	1 or 2 years
Application deadline	January 15 of the year before the anticipated start
Contact	Fellowship Assistant: caroline.okulicz@ubc.ca
Verification status	Verified August 2026

Fellowship description

One-year clinical-only option or a two-year option that includes one year of research. The program offers a large volume of complex oncology cases, including inferior vena cava thrombus, retroperitoneal lymph node dissection, radical cystectomy with continent diversion, open and robotic prostate surgery, and partial nephrectomy. Fellows typically share cases with residents. Call responsibilities are approximately three first-call nights per month and one weekend every two months as backup call.

Endourology Fellowship

Director(s)	Ben Chew
Duration	2 years
Application deadline	Not provided
Contact	Ben.chew@ubc.ca
Verification status	Verified August 2026

Fellowship description

The fellowship provides clinical and research training in kidney stone disease. Research areas include ureteral stent development, biomaterials, stone fragmentation, and the pathophysiology, prevention, and treatment of kidney stones. Fellows participate in teaching activities for visiting urologists and residents, industry-led educational activities, expert panels, and presentations at international meetings. The approximate division is 70% research and 30% clinical training. The program is intended to prepare academically oriented endourologists for future clinical and research leadership.

Andrology and Male Infertility Fellowship

Director(s)	Ryan Flannigan
Duration	1 or 2 years
Application deadline	Not provided
Contact	Ryan.flannigan@ubc.ca
Verification status	Verified August 2026

Fellowship description

This fellowship combines clinical, surgical, and research experience. Clinical exposure includes infertility, erectile dysfunction, Peyronie disease, and low testosterone. Surgical experience includes penile implants, penile plication, plaque incision and grafting, vasectomy reversal, microTESE, microsurgical varicocelectomy, and office-based sperm retrieval, including PESA and TESE. Dry-lab microsurgery training is available. Additional opportunities include sexual health cancer survivorship programs and infertility or sexual dysfunction management among patients with spinal cord injury. Clinical, translational, and basic science research opportunities are available.

Pediatric Urology Fellowship

Director(s)	Kourosh Afshar
Duration	2 years
Application deadline	This fellowship is not open for applications for the 2027-2028 academic year.
Contact	kafshar@cw.bc.ca
Verification status	Verified August 2026

Fellowship description

Based at British Columbia Children's Hospital, this fellowship provides training in pediatric urologic surgery, including complex urinary reconstruction, renal transplantation, minimally invasive surgery, and robotics. Clinical exposure includes outpatient and multidisciplinary care for a broad range of conditions, including disorders of sexual differentiation and neurogenic bladder. The first year includes mandatory clinical research involvement, while the second year is dedicated to clinical training. Basic science research is supported through the Vancouver Prostate Centre, and clinical research may be integrated with UBC master's programs. Fellows share clinical duties and participate in teaching residents and medical students.

University of Alberta

Reconstructive Urology Fellowship

Director(s)	Nathan Hoy
Duration	1 year
Application deadline	Not provided
Contact	nhoy@ualberta.ca
Verification status	Verified August 2026

Fellowship description

GURS-verified fellowship in reconstructive urology. The program focuses predominantly on male reconstructive urology, particularly urethral stricture disease, with additional exposure to prostheses, female reconstruction, urinary diversion, and nerve stimulation.

University of Calgary

Urology Reconstructive and Functional Surgery Fellowship

Director(s)	Kevin Carlson
Duration	1 year
Application deadline	Not provided
Contact	kevin.carlson@me.com
Verification status	Verified August 2026

Fellowship description

This one-year clinical fellowship prepares fellows to assess and manage simple and complex presentations of incontinence, neurogenic and non-neurogenic voiding dysfunction, pelvic organ prolapses, female urologic conditions, and pelvic pain. Training occurs in clinics, the urodynamics laboratory, cystoscopy suite, and operating room. Technical skills include performing and interpreting video and non-video urodynamics; botulinum toxin injection; vaginal and laparoscopic pelvic organ prolapse repair, including hysterectomy; fistula repair; diverticulum excision; vaginal mesh removal; incontinence surgery; and cystectomy with continent and incontinent urinary diversion. Completion and publication of clinical research projects are expected.

Urologic Oncology Fellowship

Director(s)	Geoffrey Gotto
Duration	1 or 2 years
Application deadline	Not provided
Contact	geoffrey.gotto@albertahealthservices.ca
Verification status	Verified October 2026

Fellowship description

The Fellowship in Urologic Oncology at the University of Calgary offers an opportunity to work with a number of Urologists, including several fellowships trained Urologic Oncologists, at the Southern Alberta Institute of Urology. All Urologists in the city are based at the Rockyview General Hospital where there is a high volume of cases with Urology being the dominant surgical service at the site often with 4-5 or more ORs daily. The program is unique in that there is no residency program in Urology at the UofC. Training will include ample exposure to open, laparoscopic, and robotic surgeries including open/robotic prostatectomy, partial/radical nephrectomy +/- IVC tumor thrombectomy, adrenalectomy, cystectomy, and RPLND to name a few. There is an opportunity to become involved in basic science and/or clinical outcomes research and gain experience in clinical trials depending on the Fellow's career goals. Fellows trained in Canadian residency programs also have the opportunity to provide weekend locum coverage outside of Calgary for additional experience.

University of Manitoba

Male Fertility, Sexual Medicine, and Cancer Survivorship Fellowship

Director(s)	Premal Patel
Duration	1 year
Application deadline	Not provided
Contact	Ppatel5@hsc.mb.ca
Verification status	Verified August 2026

Fellowship description

This one-year andrology fellowship focuses on male infertility, including sperm retrieval and vasectomy reversal; male sexual dysfunction; prosthetics, including penile prosthesis, artificial urinary sphincter, and male sling; and benign prostatic hyperplasia procedures, including GreenLight PVP, Rezum, and enucleation. It is a high-volume surgical fellowship with operative time ranging from three to four days per week. Fellows participate in resident teaching, and research opportunities are available.

Western University

Andrology and Reconstructive Urology Fellowship

Director(s)	Jeffrey Campbell and Blayne Welk
Duration	1 year
Application deadline	Not provided
Contact	kim.nitz@sjhc.london.on.ca; jeffrey.campbell@sjhc.london.on.ca
Verification status	Verified August 2026

Fellowship description

High-volume prosthetic and reconstructive fellowship based primarily at St. Joseph's Hospital. Men's health exposure includes Peyronie disease, chronic orchialgia and pelvic floor muscle dysfunction, testosterone replacement therapy, erectile dysfunction, infertility, and work at a fertility center. Surgical experience includes penile prosthesis, plication, vasovasostomy, varicocelectomy, artificial urinary sphincter, male and female slings, and urethroplasty. Additional exposure includes urodynamics, intravesical therapies such as onabotulinumtoxinA and Bulkamid, neurogenic bladder, and selected general urology procedures.

Endourology, Robotics and Stones Fellowship

Director(s)	Stephen Pautler
Duration	2 years
Application deadline	NA
Contact	urologyadministration@sjhc.london.on.ca
Verification status	Verified September 2026

Fellowship description

Accredited society of endourology fellowship for stones, laparoscopy, and robotics. High volume stone fellowship with PCNL experts Dr. Denstedt, Dr. Razvi, and Dr. Bjazevic. Learning how to get your own access under fluoroscopy. Lots of ureteroscopy and SWL cases. Also, I work with Dr. Pautler who performs laparoscopic adrenalectomy, nephrectomy, as well as robotic radical prostatectomy, simple prostatectomy, nephroureterectomy, and some open radical and partial nephrectomies as well. Work primarily out of St. Joseph's Hospital. Will also participate in multidisciplinary stone prevention clinic with nephrology. One research year, one clinical year.

Endourology, Robotics and Stones Fellowship

Director(s)	Jennifer Bjazevic
Duration	2 years
Application deadline	NA
Contact	urologyadministration@sjhc.london.on.ca
Verification status	Verified September 2026

Fellowship description

Accredited society of endourology fellowship for stones, laparoscopy, and robotics. High volume stone fellowship with PCNL experts Dr. Razvi, and Dr. Bjazevic. Learning how to get your own access under fluoroscopy. Lots of ureteroscopy and SWL cases. Work primarily out of St. Joseph's Hospital. Will also participate in multidisciplinary stone prevention clinic with nephrology. One research year, one clinical year.

Endourology, Robotics and Stones Fellowship

Director(s)	John Denstedt
Duration	1 years
Application deadline	NA
Contact	urologyadministration@sjhc.london.on.ca
Verification status	Verified September 2026

Fellowship description

Accredited society of endourology fellowship for stones, laparoscopy, and robotics. High volume stone fellowship with PCNL expert Dr. Denstedt. Learning how to get your own access under fluoroscopy, mini PCNL. Lots of ureteroscopy and SWL cases. Also, I work with Dr. Pautler who performs laparoscopic adrenalectomy, nephrectomy, as well as robotic radical prostatectomy, simple prostatectomy, nephroureterectomy, and some open radical and partial nephrectomies as well. Work primarily out of St. Joseph's Hospital. One year with research opportunities.

Urologic Oncology Fellowship

Director(s)	Melissa Huynh
Duration	2 years
Application deadline	Not provided
Contact	melissa.huynh@lhsc.on.ca
Verification status	Verified August 2026

Fellowship description

The fellowship is a two-year program with approximately one year spent on clinical training and one year spent conducting basic research. This program has trained fellows from across Canada and worldwide, many who have become prominent urologic oncologists in their communities and countries. The fellowship program is accredited by The Society of Urologic Oncology (SUO), an American Urological Association affiliate. The fellowship is organized in

an integrated, multi-disciplinary fashion offering rotations in urologic oncology, medical oncology, radiation oncology, gynecologic oncology, diagnostic genitourinary pathology, and experimental oncology. Each area is supervised by experts in the field, providing fellows with the best training experience.

Kidney Transplant Fellowship

Director(s)	Alp Sener
Duration	2 years
Application deadline	Not provided
Contact	knitz@uwo.ca
Verification status	Verified August 2026

Fellowship description

Two-year Royal College and ASTS-certified fellowship in multiorgan transplantation. Fellows work with the urology team in laparoscopic donor nephrectomy, renal transplantation, and pancreas transplantation, and general surgery for exposure to liver transplantation. Training includes immunosuppression, donor and recipient assessment, and post-transplant care. Opportunities may also include general urology procedures such as robotic prostatectomy, robotic partial nephrectomy, laparoscopic adrenalectomy, open radical or partial nephrectomy, and bilateral nephrectomy for autosomal dominant polycystic kidney disease.

Pediatric Urology Fellowship

Director(s)	Sumit Dave (to be confirmed)
Duration	1 year
Application deadline	NA
Contact	sumit.dave@lhsc.on.ca
Verification status	Verified September 2026

Fellowship description

This is a 1-year Clinical/Research Fellowship, for Canadian graduates or self-funded international graduates covering all aspects of Pediatric Urology, including reconstructive surgery for neurogenic bladder, DSD, and robot-assisted surgery. On-call commitment is Tuesdays mornings from 6 am- 12 noon.

McMaster University

Advanced Minimally Invasive Surgery, Robotics and Endourology Fellowship

Director(s)	Edward Matsumoto
Duration	1 year
Application deadline	May 1
Contact	ldougla@mcmaster.ca
Verification status	Verified September 2026

Fellowship description

The fellow works with five laparoscopically trained urologists at St. Joseph's Hospital in Hamilton. The program reports more than 500 robotic and laparoscopic procedures in the previous year. Clinical exposure includes robotic partial nephrectomy, prostatectomy, cystectomy and pyeloplasty; laparoscopic nephrectomy, donor nephrectomy, adrenalectomy, and lymph node dissection; and ablative technologies. The fellowship also includes tertiary-care endourology, including percutaneous nephrolithotomy with access, ureteroscopy, and extracorporeal shock wave lithotripsy. Protected research time is provided.

University of Toronto

Andrology and Infertility Fellowship

Director(s)	Keith Jarvi
Duration	2 years
Application deadline	Not provided
Contact	Keith.Jarvi@sinaihealth.ca
Verification status	Verified August 2026

Fellowship description

A two-year fellowship in andrology and infertility. Additional program description and application details were not provided in the source workbook.

Endourology, Advanced Laparoscopy, Robotics and Renal Transplantation Fellowship

Director(s)	Ken Pace
Duration	2 years
Application deadline	Not provided
Contact	Kenneth.Pace@utoronto.ca
Verification status	Verified August 2026

Fellowship description

This Endourology Society-accredited two-year fellowship covers endourology, advanced laparoscopy, robotics, and renal transplantation.

Neurourology, Female and Reconstruction Fellowship

Director(s)	Sender Herschorn
Duration	1 or 2 years
Application deadline	Not provided
Contact	Sender.Herschorn@sunnybrook.ca
Verification status	Verified August 2026

Fellowship description

SUFU-unaccredited fellowship consisting of one clinical year with an optional research year. The program is primarily focused on reconstructive urology, with some exposure to female pelvic medicine.

Urologic Oncology Fellowship

Director(s)	Robert Hamilton
Duration	2 years
Application deadline	Available on the SUO website
Contact	Girish.Kulkarni@uhn.ca (workbook); Maria Komisarenko, maria.komisarenko@uhn.ca
Verification status	Verified September 2026

Fellowship description

Two-year, SUO-accredited fellowship. The first year is devoted to research and the second to clinical training. The fellowship provides high-volume open and robotic experience across Toronto General Hospital, Mount Sinai Hospital, and Sunnybrook Hospital.

Pediatric Urology Fellowship

Director(s)	Michael Chua
Duration	2 years
Application deadline	First week of April
Contact	michael.chua@sickkids.ca
Verification status	Verified August 2026

Fellowship description

A Royal College Area of Focused Competence-accredited and Society for Pediatric Urology clinical fellowship at SickKids. Both years are clinical.

Pediatric Clinical Research Fellowship

Director(s)	Michael Chua
Duration	1 year; may be extended up to 3 years
Application deadline	First week of April
Contact	Christine.hays@sickkids.ca
Verification status	Verified August 2026

Fellowship description

One-year pediatric clinical research fellowship at SickKids. External funding is required. The fellowship may be extended for up to three years.

Joint Pediatric-Adult Reconstructive and Functional Urology Fellowship

Director(s)	Michael Chua, Rano Matta and Dean Elterman
Duration	2 years: 1 year at SickKids, 9 months at Sunnybrook and 3 months at Toronto Western Hospital
Application deadline	First week of April
Contact	michael.chua@sickkids.ca
Verification status	Verified August 2026

Fellowship description

Joint pediatric-adult reconstructive and functional urology fellowship divided among SickKids, Sunnybrook, and Toronto Western Hospital.

Pediatric Renal Transplantation Fellowship

Director(s)	Michael Chua and Armando Lorenzo
Duration	1 to 2 years
Application deadline	First week of April
Contact	michael.chua@sickkids.ca
Verification status	Verified August 2026

Fellowship description

Pediatric renal transplantation fellowship based at SickKids. Additional program description was not provided in the source workbook.

Community/Clinical Fellowship - Michael Garron Hospital

Director(s)	Rajiv Singal
Duration	1 year
Application deadline	Not provided
Contact	Rajiv.Singal@tehn.ca
Verification status	Verified August 2026

Fellowship description

One-year clinical fellowship at Michael Garron Hospital. The fellowship offers high-volume traditional endourologic stone surgery, with approximately 120 percutaneous nephrolithotomy cases annually. It also includes an active da Vinci robotic surgery program with approximately 175 robotic prostatectomy and partial nephrectomy cases annually. Opportunities may be available in global surgery. Preference is given to applicants eligible for an independent license in Ontario.

Community/Clinical Fellowship - Credit Valley Hospital

Director(s)	Frank Papanikolaou
Duration	1 year
Application deadline	Not provided
Contact	Frank.Papanikolaou@thp.ca
Verification status	Verified August 2026

Fellowship description

One-year clinical fellowship at Credit Valley Hospital in Mississauga. The program includes high-volume laparoscopic and endourologic surgery, access to robotic surgery, and a high volume of pediatric urology surgical cases.

Community/Clinical Fellowship - Director to be Confirmed.

Director(s)	Ashis Chawla
Duration	1 year
Application deadline	March 31st, 2027,
Contact	Ashis.Chawla@unityhealth.to
Verification status	Verified August 2026

Fellowship description

1-year clinical community fellowship at St. Joseph's Hospital. High volume Endo/Lap.

University of Ottawa

Pediatric Urology Fellowship

Director(s)	Luis Guerra
Duration	1 year
Application deadline	Workbook lists May to end of August; description states January of PGY4
Contact	lguerra@cheo.on.ca
Verification status	Verified September 2026

Fellowship description

CHEO offers a one-year dedicated pediatric urology fellowship for fully trained urologists or international pediatric surgeons seeking specialized pediatric urology training. Fellows participate actively in surgical cases and clinics and are exposed to hypospadias, urinary reconstruction, laparoscopy, genital and endoscopic procedures. They attend Department of Surgery rounds, radiology, journal club, research rounds, and disorders of sexual differentiation rounds. The program includes access to video urodynamics, biofeedback, and neuromodulation in the neuro-urology unit.

Urologic Oncology Fellowship

Director(s)	Ilias Cagiannos
Duration	2 years
Application deadline	January 31 ,2027
Contact	icagiannos@toh.ca
Verification status	Verified August 2026

Fellowship description

The University of Ottawa Uro-oncology program offers a 2-year research and clinical fellowship. This program offers a world class Masters in Epidemiology for candidates interested in a career in cancer research. There is collegial, encouraging, and personal mentorship from 5 academic, fellowship trained uro-oncologists at a single clinical site integrated with a cancer center and research institute. The clinical exposure includes a high volume of advanced cancer cases including urinary reconstruction, multi-organ resection, laparoscopy, open and robotic surgery. The program is significantly invested in the training and fostering of their fellow's careers. Fellows are not required to be on call and financial compensation is generous. Applications are typically due at the end of January for residents' 4th year.

Functional and Reconstructive Urology Fellowship

Director(s)	Duane Hickling
Duration	1-2 years
Application deadline	N/A
Contact	dhickling@toh.ca
Verification status	Verified October 2026

Fellowship description

The Functional and Reconstructive Urology Fellowship at the University of Ottawa provides comprehensive clinical and surgical training in male and female pelvic medicine and reconstructive surgery, neurourology, and the management of complex voiding dysfunction.

Fellows receive advanced training in the evaluation and management of urinary incontinence, pelvic organ prolapse, urethral stricture disease, neurogenic lower urinary tract dysfunction, and other complex functional urological conditions. The program includes instruction in advanced urodynamics and video urodynamics, reconstructive surgery, and minimally invasive therapies for lower urinary tract dysfunction.

The fellowship emphasizes extensive clinical and operative experience, multidisciplinary collaboration, and individualized mentorship. Opportunities are available for clinical research, teaching, and academic development. The flexible one- to two-year structure permits the program to be tailored to each fellow's interests and career objectives, preparing graduates for subspecialty practice in academic or community settings.

Kidney Transplantation and Advanced Minimally Invasive Urology Fellowship

Director(s)	Brian Blew
Duration	2-year Royal College Area of Focused Competence - Solid Organ Transplantation, 1 year Robotic/MIS/Endourology/Transplant possible
Application deadline	Feb 1 Annually, start date July
Contact	bblew@toh.ca
Verification status	Verified October 2026

Fellowship description

Updated program details were not available. An email requesting an update was sent in August 2026.

Dalhousie University

Female, Reconstructive and Functional Urology Fellowship

Director(s)	Dr. Ashley Cox ashleycox@dal.ca; Supervisors: Drs. Greg Bailly and Jesse Ory
Duration	1 year
Application deadline	NA
Contact	pgcoordinator.med@mcgill.ca
Verification status	Verified October 2026

Fellowship description

This is an unaccredited, 1 year fellowship with exposure to female and functional urology, neuro-urology, reconstructive procedures, urethral reconstruction, and men's health, including implants for male incontinence, erectile dysfunction, and sacral neuromodulation. The fellow responsibilities will include attendance in the OR (3 days per week), independent fellow clinic (one day per week), cystoscopy/minor procedures (one day per week), neurogenic bladder consults, research, and resident teaching. There is opportunity to tailor the fellowship to meet individualized learning goals of the fellow.

McGill University

Sexual Medicine/Male Genitourinary Dysfunction and Reconstructive Urology Fellowship

Director(s)	Serge Carrier
Duration	2 years
Application deadline	September 1 of the previous year
Contact	pgcoordinator.med@mcgill.ca
Verification status	Verified August 2026

Fellowship description

This two-year clinical fellowship at the McGill University Health Centre is supervised by fellowship-trained experts Serge Carrier and Alex Brzezinski. It is designed to develop clinical and surgical skills in sexual dysfunction, men's health, benign prostatic hyperplasia procedures including HoLEP and Rezum, and complex reconstructive genital, prostate, penile, and urethral surgery.

Pediatric Urology Fellowship

Director(s)	Mohamed El Sherbiny, Roman Jednak, Gianpaolo Capolicchio and Alex Brzezinski
Duration	1 or 2 years
Application deadline	September 1 of the previous year
Contact	pgcoordinator.med@mcgill.ca
Verification status	Verified August 2026

Fellowship description

The fellowship provides operative and outpatient exposure in pediatric urology. Fellows participate in surgical teaching rounds, trauma rounds, morbidity and mortality conferences, tumor board, combined nephrology-urology activities, and resident teaching. Training includes common and complex pediatric genitourinary surgery; exstrophy, genital ambiguity, and neurogenic bladder; pediatric laparoscopy; evaluation and non-surgical management of urinary tract infection, hydronephrosis, vesicoureteral reflux, and dysfunctional voiding; neurogenic bladder management; urologic trauma and acute scrotal conditions; urodynamics; postoperative care; consultant skills; radiologic interpretation; multidisciplinary care; and preoperative urologic assessment for renal transplantation. Applicants are responsible for securing external funding acceptable to McGill University.

Neuro-Urology, Bladder Dysfunction, Pelvic Reconstruction and Female Urology Fellowship

Director(s)	Lysanne Campeau and Béatrice Bouchard
Duration	1 or 2 years
Application deadline	September 1 of the previous year
Contact	pgcoordinator.med@mcgill.ca
Verification status	Verified August 2026

Fellowship description

The one-year fellowship prepares trainees for independent practice in urogynecology, neurourology, bladder dysfunction, and pelvic reconstructive surgery. An optional second year provides advanced surgical training and supports preparation for an academic career, including teaching and supervision. The one-year option is intended for urology or gynecology residents who have completed training and seek additional expertise. The two-year option involves work in at least three hospitals: Jewish General Hospital, Montreal General Hospital, and the Institute de readaptation.

Urologic Oncology Fellowship

Director(s)	Maurice Anidjar, Rafael Sanchez-Salas, and Simon Tanguay
Duration	1 or 2 years
Application deadline	Not provided
Contact	Not provided
Verification status	Pending deadline/contact update

Fellowship description

The one-year PGME-approved fellowship is based at the McGill University Health Centre and Jewish General Hospital. It provides intensive training in advanced urologic oncology, robotic and minimally invasive surgery, focal therapy, and multidisciplinary cancer care. The two-year option comprises 50% research and 50% clinical training. Clinical rotations occur at MUHC and JGH and include exposure to medical oncology, radiation oncology, surgical pathology, and interventional radiology. The program is designed to prepare fellows for independent academic careers in urologic oncology, including minimally invasive and robotic-assisted surgery.

Université Laval / CHU de Québec

Uro-Oncology Fellowship

Director(s)	Paul Toren
Duration	1 or 2 years
Application deadline	Not provided
Contact	paul.toren@crchudequebec.ulaval.ca
Verification status	Verified August 2026

Fellowship description

This fellowship is based at CHU de Québec-L 'Hôtel-Dieu de Québec and is affiliated with the Faculty of Medicine at Université Laval. Fellows work with a group of nine fellowship-trained uro-oncologists. The program offers a large volume of open, laparoscopic, and robotic surgical cases and clinical exposure that includes a specialized castration-resistant prostate cancer clinic. The duration is one or two years depending on the amount of basic or clinical research included. Applicants must hold a medical degree, have completed prior urology training, and be eligible for an appropriate license from the Collège des Médecins du Québec. Functional oral and written French is required for clinical participation. Applicants are asked to provide a statement of academic interests, curriculum vitae, and references addressing clinical and surgical competence.