

Primary Institution	University of Western Ontario
Fellowship Director & Contact Information	Gerald Brock (519) 646-6042 gebrock@sympatico.ca
Fellowship Administrator & Contact Information	
Candidate Citizenship	<input type="checkbox"/> US only <input type="checkbox"/> US & Canadian <input checked="" type="checkbox"/> All Nationalities
Fellowship Duration	<input checked="" type="checkbox"/> 12 months <input checked="" type="checkbox"/> 24 months Other _____ months
Type of Fellowship	<input type="checkbox"/> Sexual Medicine only <input type="checkbox"/> Reproductive Medicine only <input checked="" type="checkbox"/> Combined
Research Available	<input checked="" type="checkbox"/> Mandatory <input type="checkbox"/> Optional <input type="checkbox"/> Clinical research <input type="checkbox"/> Laboratory research <input checked="" type="checkbox"/> Clinical & Laboratory research

Fellowship Overview (300 words)	<p>We offer a combined clinical and basic research fellowship in a high volume center in Southwestern Ontario, in Canada. We are located within a 2 hour drive from Detroit and Toronto. Over the past 2 decades we have trained a wide range of Fellowship candidates from Australia, Singapore, the Middle East, Canada and the Americas.</p> <p>Our fellows get integrated into the urology residency program, participate in rounds and teaching, but are not responsible for night/weekend call. Support for travel to meetings is provided for accepted publications and our fellows have all been successful at finding employment post-completion.</p> <p>We would expect a fellow to have exposure to about 75 penile implants, 50 artificial sphincters and 50-75 Peyronie’s disease repairs /annually. The clinical exposure is wide and the fellow would be expected to participate in outpatient clinics 1-2 days per week with 2 days per week in the lab or working on a clinical project.</p> <p>One of our strengths is the ability to assess over 1000 new referrals annually. We routinely perform duplex ultrasounds for these men who are surgical candidates or who present for PD assessment. Over the past few years our fellows have published on a selected population of these men with septal scars and other pathology.</p> <p>In addition to the ED focus, we run a fertility clinic and provide sperm retrieval and male factor assessment for our active IVF program. An opportunity to perform and gain expertise in microsurgery is an anticipated skill most fellows acquire during their 1-2 year stay with us.</p>
Research Focus (300 words)	<p>Our research focus is on Peyronie’s disease, the effect of disease states on ED and the role of evolving therapies for the treatment of ED.</p> <p>The effect of testosterone on erectile mechanisms and the management of the testosterone deficient male is an additional focus.</p>
Surgical Procedures Performed	<p>X Penile implant X Penile plication</p>

	<ul style="list-style-type: none"> x Plaque incision/excision and grafting <input type="checkbox"/> Penile revascularization <input type="checkbox"/> Crural ligation x Priapism shunting x Penile fracture repair xVaricocele ligation x Vasectomy reversal x Vasectomy x TESE x Percutaneous sperm extraction <input type="checkbox"/> Electroejaculation <input type="checkbox"/>Penile vibratory stimulation
Office Procedures Performed	<ul style="list-style-type: none"> X Duplex Doppler Ultrasound <input type="checkbox"/> Cavernosometry/cavernosography X Penile deformity assessment X Intracavernosal injections X Intralesional injections
Conference Schedule (PDF/Link)	
Fellowship Application (PDF/Link)	
Interview schedule (Free text)	
Fellowship Website (Link)	
Housing Options (Free Text)	
Prior Fellows & Contact Information (Free text)	Candidates may contact Dr Eric Chung