${\sf UROLOGY\ REFERRAL\ SHEET-Sarnia-Lambton\ /\ Chatham-Kent}$

PATIENT INFORMATION		REFERRING PHYSICIAN	
Name:		Name:	
DOB:OHIP #		Tel.:	
Address:		Fax:	
Email* :		Billing Number:	
Telephone 1:		Signature:	
Telephone 2:		Date:	
		l they may be contacted via email o	
DR. RAMIREZ 110 Water St. Sarnia ON. N7T 5T3 Tel: 519-383-6427 Fax: 866-844-3928	DR. MARTIN 704 Mara St. 113. Point Edward, ON N7V 1X4 Tel: 519-491-7672 Fax: 519-344-7727	DR. DHANJANI 704 Mara St. 113. Point Edward, ON N7V 1X4 Tel: 519-344-2949 Fax: 855-266-4290	DR. ABDI CKHA Chatham, ON Tel: TBA Fax: 519-354-5331
REASON FOR CONSULTATION REQUEST: SPECIAL NEEDS, OTHER CONCERNS OR COMMENTS:			
PLEASE INDICATE THE TYPE OF REFERRAL BELOW AND INCLUDE REQUIRED TESTS: *Referrals complete with requested investigations will allow for more prompt assessment of your patient. Priority A: Emergent - Send to Emergency Room Acute urinary retention, Acute scrotal pain, Renal colic with fever or renal failure or uncontrolled pain, Paraphimosis.			
Priority B: Acute (<2 weeks) - □ Testicular Mass suspicious for Malignancy: □ Visible Hematuria: □ Ureteral stone: renal colic:		Fax referral with appropriate test result(s): Scrotal/Testicular ultrasound. Creatinine and CT pyelogram (NOT renal Ultrasound) CT Renal Colic and Creatinine	
□ Elevated PSA or suspicious DRE: 1			
Priority D: Elective (>6 weeks) - Fax referral with requested test result(s):			
 □ Lower urinary tract symptoms LUTS: □ Failure of BPH treatment: □ Overactive Bladder: □ Stress Incontinence: □ Mixed Incontinence: □ Interstitial Cystitis: □ Renal Stones: □ Recurrent Urinary Tract Infection: □ Recurrent Urinary Tract Infection: □ Erectile Dysfunction: □ Peyronie's disease: □ Hydrocele, Varicocele, Spermatocele: □ Hematospermia: Urinalysis and Urine Culture. Urinalysis and Urine Culture. CT Renal Colic and Creatinine. Previous Urinary Cultures and Urinalysis. None. Scrotal Ultrasound. Urinalysis and Urine Culture. Urinalysis and Urine Culture. Urinalysis and Urine Culture. Urinalysis and Urine Culture. Urinalysis and PSA. 			