

Urology Pre-Referral Guidelines

Please ensure copies of the relevant results are included with the initial referral.

Clinical Features	Investigations Required	Referral Pathway
 Haematuria Macro or microscopic Painful or painless Smoking history Lower urinary tract symptoms 	FBE/ UECr/ Coags MSU Urine cytology CTIVP (macro) US renal tract (micro)	Refer to Urology specialist clinic
Lower Urinary Tract Symptoms in Men (LUTS) Prostate Symptom Score (IPSS) Haematuria Infection Retention	UE Cr / PSA MSU US renal tract	Refer to Urology specialist clinic: • Failed medical therapy • Presence of complications - haematuria, retention, infection • Abnormal DRE • Bladder stones
Renal Tract Stones • Past history of stones • Fever	UECr Ca, uric acid MSU CTKUB and XRKUB	Refer to Emergency Department: • Fever and stone • Persistent pain, nausea and/or vomiting • Solitary kidney Refer to Urology specialist clinic: • Stone <5mm present for > 4 weeks • All stones >5mm • Recurrent stones
Abnormal PSA • Age (not routinely recommended for men <50 or >75 years old) • Family history of prostate cancer • Lower urinary tract symptoms • UTI • DRE	Repeat PSA 6 weeks after initial MSU	Refer to Urology specialist clinic: Men <75years old • 2 abnormal PSA 6wks apart • any abnormal DRE Men >75years old • PSA > 20 • Presence of metastasis • Life expectancy >10yrs
Female Incontinence Stress or urge Urinary incontinence form (ICIQ-UI) Severity: pads/day Obstetric history UTI	UECr MSU US renal tract	Refer to Urology specialist clinic: Bladder diary for >3 days Pelvic floor exercises (can be seen by physiotherapist at specialist clinic appointment)
 Urinary Tract Infection Diabetes / immunosuppression Systemic symptoms 	MSU US renal tract	Refer to Urology specialist clinic: Single male episodeMultiple (x3) in 1 year for female