

THE ALFRED REFERRAL GUIDELINES: RENAL MEDICINE

Renal disease

Acute renal failure

Chronic renal failure

Microscopic and macroscopic haematuria

Proteinuria and nephrotic syndrome

Uncontrolled or poorly controlled hypertension

Rising serum creatinine

Urinary Tract Infection

-Recurrent

-Unresponsive to treatment

Renal calculi

-Recurrent

THE ALFRED REFERRAL GUIDELINES RENAL MEDICINE

Renal diseases

Diagnosis	Evaluation	Referral Guidelines
<p>Acute renal failure</p> <p>Chronic renal failure</p> <p>Microscopic and macroscopic haematuria</p> <p>Proteinuria and nephrotic syndrome</p> <p>Uncontrolled or poorly controlled hypertension</p> <p>Rising serum creatinine</p> <p>Urinary Tract Infection -Recurrent -Unresponsive to treatment</p> <p>Renal calculi -Recurrent</p>	<ul style="list-style-type: none"> • Clinical history of hypertension, diabetes, vascular disease • Family history of renal failure • Record of previous urinalysis and biochemistry is valuable, including all previous results • Renal tract ultrasound very helpful as part of initial work-up 	<p>Patients with rapidly rising creatinine or acute renal failure require urgent assessment.</p> <p>Renal disease is often asymptomatic until very advanced.</p> <p>Severe hyperkalemia requires urgent intervention in an Accident and Emergency department.</p> <p>Chronic dialysis patients with intercurrent illness often require urgent assessment and hospitalisation.</p> <p>Renal transplant recipients with intercurrent illness often require urgent assessment and hospitalisation.</p> <p>An on call Renal Registrar is available 24 hours a day through the Alfred Hospital switch board, 90762000 to discuss urgent new and existing patients.</p>