

**UROLOGY**

**MEDICAL EXPERT**

<b>Key outcome 1</b>
<p><b>Given a patient presenting with the following urologic conditions:</b></p> <p>Benign prostatic hyperplasia          Prostate cancer          Urinary tract infections          Erectile dysfunction          Infertility          Urinary incontinence          Urinary stone disease          Bladder cancer          Kidney cancer          End-stage renal failure and transplantation</p> <p><b>the student will conduct a patient-centred clinical assessment under supervision, describe a differential diagnosis and propose an appropriate investigation and initial management plan.</b></p>
<i>Enabling Objectives:</i>
<p>a. Perform a thorough history and physical examination on patients assessed in the outpatient clinic and emergency department</p>
<p>b. Demonstrate an understanding of the relevant anatomy, physiology and pathophysiology of patients' clinical conditions encountered during the selective</p>
<b>Key outcome 2</b>
<p><b>Given the following procedures:</b></p> <p>Urethral catheterization          Minor suturing</p> <p><b>the student will become familiar with the procedure and commensurate with their abilities, demonstrate the procedure competently under supervision.</b></p>

<i>Enabling Objectives:</i>

**COMMUNICATOR**

<b>Key outcome 1</b>
<b>Effectively and accurately communicate the details of the patient encounter.</b>
<i>Enabling Objectives:</i>
a. Present the case history of patients assessed in clinic in a concise manner