

1. Imaging methodologies in uroradiology

(NSB, USG, CT, MR, cystourethrography , ascending and descending pyelography, retrograde pyelography,)

2. Diffuse kidney disease

(Infectious diseases, vascular diseases, kidney transplantation)

3. Renal expansion

(Non-cancerous diseases, cancerous diseases)

4. Obstructive diseases

(Obstruction of the upper and lower urinary tract, causes of obstruction, imaging methods, therapy)

5. Radiological imaging of the bladder, prostate

(Diseases of the bladder, prostate and urethra, imaging methodology)

6. Pathological conditions of female genitals

(uterine, cervical and adnexal diseases , vulva and vagina)