**9. WEEK - RADIOLOGY OF PELVIS**

1. What is the significance of good visibility of m. psoas on a kidneys, ureters, bladder (KUB) radiograph?
2. What organs should be visible in order to say that a KUB radiograph is of good technical quality?
3. What is the appearance of a mineral calculus on a KUB radiograph?
4. What is the appearance of an organic calculus on a KUB radiograph?
5. What is the ultrasonographic appearance of a renal cyst?
6. What is the ultrasonographic appearance of hydronephrosis?
7. What is the ultrasonographic appearance of a calculus?
8. Define IVU
9. What diagnostic information can we gather from an IVU study?
10. IVU appearance of urinary bladder diverticula.
11. Hydronephrosis and its grading (SFU classification)?
12. How to tell the difference between a renal cyst and hydronephrosis on an IVU?
13. In most cases, what is the initial radiological diagnostic procedure in cases of painless hematuria (of suspected renal origin)?
14. IVU appearance of bladder carcinoma
15. IVU appearance of BPH?
16. “Spider legs” appearance of the collective system is a sign of?
17. Staghorn calculi
18. What radiological modalities are used to diagnose rectal, uterine, ovarial, prostate abnormalities in a non-urgent setting?
19. Urethrocystography - definition and how it’s performed
20. Fistulography
21. What is the best way to ultrasonographically evaluate the prostate?
22. What is cryptorchidism and what do we use for imaging?
23. What is the best investigation for the depiction of calculi causing acute loin pain?
24. What is multiparametric prostate MRI and what is it used for?
25. What is the unique advantage of MR urography over CT urography?
26. What is a horseshoe kidney?
27. Which is the most common benign tumor of the adrenal gland, and which is the most common malignant tumor of the adrenal gland?
28. What is hysterosalpingography and what is it used for?
29. Which is the superior radiological imaging method for staging and evaluation of gynecological tumors?
30. Which structures does the renal hilum contain?