

FORTIS MEMORIAL RESEARCH INSTITUTE Sector 44 (Opp. HUDA City Centre Matro n), Gurugram 122 002, Haryt

105010

NAME		UHID	,
AGE / SEX	53Y8M / M	ACCESSION NO	
MODALITY	cr	STUDY DATE	03-11-2020 19:06:09
REFERRED BY	Dr.SELF .	REPORTED ON	03-11-2020 21:14:49

NCCT KUB

PROTOCOL: Non-contrast volume scanning through the KUB was performed at 256 slice MDCT & images evaluated in dedicated work station.

FINDINGS:

- Both Kidneys are normal in position, size, and outline & attenuation pattern.
- Right kidney measures 10.6 x 5.3 cm. shows a radio opaque calculus measuring approximately 6.7 x 3.1 mm in the proximal ureter at L3-L4 vertebral level causing mild upstream hydroureteronephrosis. Rest of the ureter distal to the calculus appears normal. Minimal periureteric fat stranding seen at the site of calculus.
- Left kidney measures 10.9 x 5.3 cm and shows a tiny calcific focus (approximately 1.5 mm) seen in the middle calyx. Left renal pelvicalyceal systems are not dilated. There is no perinephric stranding.
- Left ureter is normal in course, caliber and outline. No obvious radioopaque ureteric calculus or any significant periuretric stranding is seen.
- Bilateral adrenals appear normal.
- Urinary bladder is well distended and appears to be normal in outline. No obvious focal bladder wall pathology or any filling defect is seen.
- Prostate gland appears enlarged and shows few prostatic calcifications.
- Visualized liver, gall bladder, pancreas and spleen are unremarkable.
- No obvious ascites seen.
- Diffuse atherosclerotic changes are seen in the visualized aorta and its branches.
- Visualized spine shows degenerative changes in the form of osteophytes formation. A focal area of hypodensity (HU-72) is seen in L5 vertebral body.
- Note is made of small left inguinal hernia.

IMPRESSION:

- Right upper areteric calculus with mild apatream hydroareteronephrosis as described.
- · Tiny left renal concretion.

Please correlate clinically.

DR.R.K VERMA

ADDITIONAL DIRECTOR, RADIOLO



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Report for renal stones before the therapy



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NAME		UHID	7
AGE / SEX	53Y9M / M	ACCESSION NO	
MODALITY	ст	STUDY DATE	11-12-2020 09:40:52
REFERRED BY	Dr.SELF .	REPORTED ON	

NCCT KUB

PROTOCOL: Non-contrast volume scanning through the KUB was performed at 256 slice MDCT & images evaluated in dedicated work station. Previous CT scan dated 03.11.2020 has been reviewed and compared.

FINDINGS:

- Both Kidneys are normal in position, size, and outline & attenuation pattern.
- Right kidney measures10.6 x 5.3 cm. Right renal pelvicalyceal systems are not dilated. There is no perinephric stranding.
- Previously noted radio opaque calculus in the proximal ureter at L3-L4 vertebral level is not visualized in ureter and is now seen in the prostatic urethra, measuring approximately 6.7 mm.
- Left kidney measures 10.9 x 5.3 cm and shows a tiny calcific focus (approximately 1.5 mm) seen in the middle calyx. Left renal pelvicalyceal systems are not dilated. There is no perinephric stranding.
- Left ureter is normal in course, caliber and outline. No obvious radioopaque ureteric calculus or any significant periuretric stranding is seen.
- Bilateral adrenals appear normal.
- Urinary bladder is well distended and appears to be normal in outline. No obvious focal bladder wall pathology or any filling defect is seen.
- Prostate gland appears enlarged and shows few prostatic calcifications.
- Visualized liver, gall bladder, pancreas and spleen are unremarkable.
- No obvious ascites seen.
- Diffuse mild atherosclerotic changes are seen in the visualized aorta and its branches.
- Visualized spine shows degenerative changes in the form of osteophytes formation. A focal area of hypodensity (HU -72) is seen in L5 vertebral body.
- Note is made of small left inguinal hernia.

IMPRESSION:

- Interval downstream displacement of right ureteric calculus, now seen in prostatic urethra. No obvious upstream hydronephrosis is seen.
- Tiny left renal concretion.

Please correlate clinically OSTL

DR.R.K VERMA

ADDITIONAL DIRECTOR, RADIO





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Report after the therapy