

Date:13.07.2025	Patient Name:	SHYAM	Patient ID: 47084
Gender: M	Age: 52	Ref Physician: DR. AISHA	

KUB and Pelvic Ultrasonography Examination

- Both kidneys are normal in location, size and parenchymal echogenicity. Cortico-medullary differentiation is preserved, perinephric planes appear normal, no evidence of mass lesion. There are 3mm in sizes non-obstructive stones in both kidneys. There is a 10mm (1cm) in size obstructive stone in the proximal 3rd of the right ureter, almost 8cm far from the UPJ (ureteropelvic junction) resulting moderate to severe back pressure and hydro-ureteronephrosis. Right kidney- 113x55mm (cortex-14mm)
 Left kidney 114x40mm (cortex-14mm)
- The urinary bladder wall thickness is normal, no evidence of diverticule or abnormal mass lesion in the wall and within the urinary bladder. No calculi seen.
 Urinary bladder pre-voiding volume=370ml
 Urinary bladder post voiding volume=30ml (8%)
- The prostate gland is normal in size and volume (32x35x33mm, volume=20ml), no evidence of mass lesion.
- No evidence of free fluid within the abdominal cavity and pelvic region.

IMPRESSION:

- There are 3mm in sizes non-obstructive stones in both kidneys.
- There is a 10mm (1cm) in size obstructive stone in the proximal 3rd of the right ureter, almost 8cm far from the UPJ (ureteropelvic junction), resulting moderate to severe back pressure and hydro-ureteronephrosis.

7

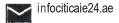
Dr. Eliass Bohlouli Kery Bozorg Specialist Radiology License No.: 00267151-001 مـركــز سيتيكير الطبي ذم م CITICARE MEDICAL CENTER LLC

Please correlate with clinical and laboratory findings. Thank you very much.

DR. Eliass Bohlouli Kery Bozorg Specialist Radiologist

04 297 4343

www.citicare24.ae



04 - 77 00948

•97 1 5ó 933 8664

Al Salam Building, Al Barsha South, Allan Near Mirarle

