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| --- | --- | --- | --- |
| **Patient Name** |  | **Age / Sex** | **Yrs/ Male** |
| **Hospital ID** |  | **Date** |  |
| **Ref. By** |  |  |  |

**ULTRASOUND ABDOMEN AND PELVIS**

**LIVER**: Normal in size and echotexture. No obvious focal lesion seen.

CBD and IHBR appear normal. Portal vein appears normal.

**GALL BLADDER:** Well-distended, no calculus seen. Wall thickness within normal limits. No pericholecystic fluid seen. CBD appears normal in caliber.

**VISUALIZED PANCREAS:** Normal in size and echotexture. MPD normal. No focal lesions.

**SPLEEN**: Normal in size and echotexture. No focal lesions.

**KIDNEYS**: Both the kidneys are normal in size, shape and position.

Corticomedullary differentiation grossly maintained.

No obvious calculus / hydronephrosis seen.

Right kidney measures: Length – 11 cm. Parenchymal thickness – cm.

Left kidney measures: Length – cm. Parenchymal thickness – cm.

**URINARY BLADDER**: Well distended with clear contents. Wall thickness within normal limits.

Prevoid: Postvoid:

**PROSTATE:**  Normal in size and echotexture. No focal lesion**.**

Retroperitoneum appears normal to the extent visualized.

No ascites.

**IMPRESSION:-**

* **No significant sonographic abnormality.**

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| NAME | **SHEBIN K M** | STUDY | **26-06-2020** 09:42:41 |
| AGE/GENDER | **32Y 4M 4D / M** | UHID | **ABH0010700307682** |
| ACC NO | **BH01202006260015** | MOD | **US** |
| REFERER | **Dr. MEDICAL OFFICER** | REPORT | **26-06-2020 10:10:33** |

**ULTRASOUND OF ABDOMEN AND PELVIS**

**LIVER:** Normal in size (13.4 cm) with increased echotexture. No obvious focal lesion seen. IHBRs not dilated. Portal vein appears normal.

**GALL BLADDER:** Well-distended, no calculus seen. Wall thickness within normal limits. No pericholecystic fluid seen. CBD appears normal in caliber.

**PANCREAS:** Normal in size and echotexture to the extent visualized. No focal lesion.

**SPLEEN:** Normal in size (10.2 cm) and echotexture. No focal lesion.

**KIDNEYS:** Both the kidneys are normal in size and echotexture. Corticomedullary differentiation well maintained. No obvious hydronephrosis seen.

Right kidney measures 10.4cm; Parenchymal thickness 1.5 cm.

Left kidney measures 10.8 cm; Parenchymal thickness 1.5 cm.

**URINARY BLADDER:** Partially distended with clear contents. Wall thickness is within normal limits.

**PROSTATE:** Normal in size and echotexture. No focal lesion.

No ascites. No obvious thickened/dilated bowel loops noted.

Appendix is visualized in right iliac fossa. No obvious focal collection in right iliac fossa.

**USG SCROTUM**

Hypoechoic area measuring ~ 11 x 9x 8 mm (volume- 1 cc) noted in right testical with loss of internal vascularity- *Suggestive of intra testicular hematoma with mild adjacent hyperemia.*

Bilateral epididymis appear normal.

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| --- | --- | --- | --- |
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Multiple dilated veins is noted in right hemi-scrotum largest measuring 2.2 mm at the lower end of right testis on resting and 2.4 mm on valsalva with reflux.

Multiple dilated veins is noted in left hemi-scrotum largest measuring 3.1 mm at the lower end of left testis on resting and 3.1 mm on valsalva with reflux.

Bilateral bubonocele noted predominantly on cough impulse.

**IMPRESSION:**

* **Grade I fatty liver.**
* **Features suggestive of intra testicular hematoma with mild adjacent hyperemia in right testis.**
* **Bilateral bubonocele.**
* **Bilateral varicocele (left >Right).**

- Suggest clinical correlation AR/RT

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**Dr. Rahul Talwade**

**Specialist, Radiology**