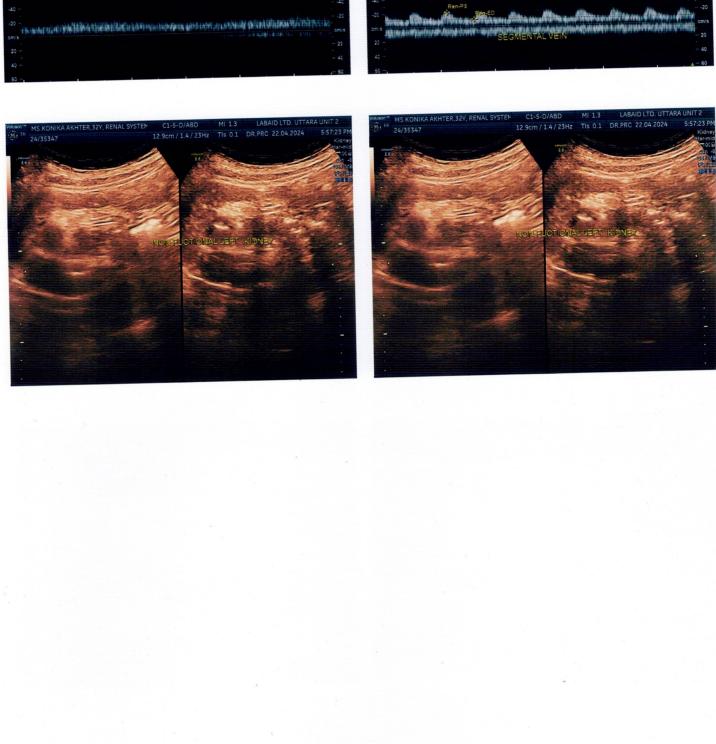


ID: 24/35347

MS.KONIKA AKHTER,32Y RENAL SYSTEM Exam Date: 22.04.2024 5:37:15 PM



The duplex study stated from abdominal aorta and is as follows Abdominal aorta: a) Wall: Wall is Echogenic & regular in outline

b) Wall Thickness: Wall is not thickened (Normal 0.5 mm).

in position. Well defined cortex and medulla. No stone or mass lesion is seen.

The transplanted kidney is normal in size (RK~ 10. 1 x 5.4 cm), shape and right iliac fossa

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USG OF RENAL SYSTEM

Both the normal kidneys are non functional / non excretory.

The transplanted kidney is noted in the right iliac fossa.

Pelvicalyceal systems is mildly dilated (2.2 cm).

Color interrogation reveals no vascularization.

Report No:

Invoice No:

Invoice Date:

Film No:

Delivery Date:

90129853

22/04/2024 6:06PM

22/04/2024 9:04AM

OPUT/24/35347

MS. KONIKA AKHTER

900152402 (8779)

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32 Y/F

SELF

B-Mode:

c) Lumen: Lumen is clear.

Colour Doppler: Shows normal flow.

Colour Direction:

Shows Normal direction.

form pattern (RI- 141.0).

Patient Name:

UHID / IP NO

Age/Gender:

Contact No:

Referred By:

Kidney

Patient Name:

UHID / IP NO

Age/Gender:

Renal artery in the pelvis of the kidney: shows high resistance wave form pattern (RI- 94.8). Segmental artery: Shows normal low resistance wave form pattern (RI 0 .62). Lober Artery: Shows normal low resistance wave form pattern (RI 0.61).

Interlober artery: Shows normal low resistance wave form pattern(RI 0.59).

Actuate artery: Shows normal low resistance wave form pattern (RI 0.68).

Intralobular artery: Shows normal low resistance wave form pattern (RI -0.58).

Right renal artery (at its origin in the anastomotic site): Shows high resistance wave

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Report No:

Film No:

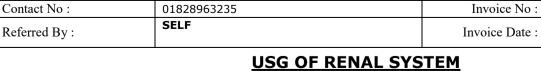
Delivery Date:

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22/04/2024 6:06PM

22/04/2024 9:04AM

OPUT/24/35347



MS. KONIKA AKHTER

900152402 (8779)

32 Y/F

Prepared By: MOST SUBORNA KHATUN

1. Normal duplex study of transplanted kidney. Comment 2. Mild hydronephrosis in the transplanted kidney.

PROF BRIG GEN (RETD) DR Nazma Begum MBBS, MPH, CCU, C-Ultra, JUREI (USA), WFUMB (USA)

DMUD, ADMS (Canada), PhD (USA)

C- Adult Echocardiography (USA)

CC- Card