



## PATIENT APPLICATION FORM

### PATIENT'S DETAILS



NAME:	AAYUSH VERMA
FATHER NAME:	ASHOK KUMAR MAHTO
DATE OF BIRTH / AGE:	3 Years
SEX:	MALE
ADDRESS:	GIRIDIH, SURIYA, JHARKHAND-825320
DISEASE:	Urinary Bladder Tumor (BR Rhabdomyosarcoma)
HOSPITAL DEPARTMENT TREATMENT TREATMENT COST	AIIMS ONCOLOGY CHEMOTHERAPHY Rs. 1 LAC

For CANCER CARE TRUST

  
Authorized Signatory

  
Parent's Sign



PATIENT'S NAME: AAYUSH VERMA	AGE/SEX: 3Y/M
REF. BY: AIIMS	REG. ID: 4144
TEST NAME: MRI UROGRAPHY	EXAM. DATE: 30.4.2024

### MRI UROGRAPHY

#### Study protocol:-

An MRI scan done on High Gradient High Performance Philips 3.0T System using a SENSE compatible phased array Coils.

#### STUDY PROTOCOLS:

MULTIPLANAR MR IMAGING OF THE UROGRAPHY WAS DONE ON A 1.5 T MAGNET USED TO OBTAIN T1W, T2W AND FAT SUPPRESSED IMAGES.

#### FINDINGS

Right kidney appears normal in size measures 70 x 42 mm, position, contours and attenuation pattern. CM differentiation is maintained. **Gross dilatation of pelvicalyceal system and proximal & mid ureter is apparent, at present.** No perinephric collection is apparent.

Left kidney appears normal in size measures 85 x 42 mm, position, contours and attenuation pattern. CM differentiation is maintained. **Gross dilatation of pelvicalyceal system and proximal & mid ureter is apparent, at present.** No perinephric collection is apparent.

The distal ureter is normal.

Urinary bladder is not visualized –likely post-operative changes.

Visualized bowel loops appear mildly distended. No free fluid is noted.

Prostate and seminal vesicles appear normal.

**Additional findings:-Diversion ureteroscotmy seen.**

APPLE IMAGING



APPLE IMAGING

PATIENT'S NAME: AAYUSH VERMA	
REF. BY: AIIMS	AGE/SEX: 3Y/M
TEST NAME: MRI UROGRAPHY	REG. ID: 4144
	EXAM. DATE: 30.4.2024

IMPRESSION: MR reveals:- Bilateral gross hydronephrosis as described-?likely stricture at anastomosis site.

Please correlate with clinical and biochemical parameters and other relevant investigations.

Dr. ASHWANI JAIN  
MBBS, MD  
Consultant Radiologist



Scan QR to download report



Date : 2024-04-29 09:45:38

RECEIPT

APPLE IMAGING

Patient Id : API24030004144      Receipt No : REC2403004283  
 Patient Name : MASTER. AAYUSH VERMA CCT ( 3Y|M )  
 Referred by : AIIMS

SI.No	InvestId	Description	Amount
1	204	MRI UROGRAPHY	8,000.00
2	1216	CD CHARGE	300.00
<b>Total Amount :</b>			<b>8,300.00</b>
<b>Discount Amount :</b>			<b>4,000.00</b>
<b>Amount Received :</b>			<b>200.00</b>
<b>Due Amount :</b>			<b>4,100.00</b>

Payment Details :

Paid Date	Paid Amount	Paid Mode	Apple Imaging Ltd
2024 -04 -29 10:02:01	200.00	NEFT	Authorized Signature

DELHI: Hauz Khas, H-10, Main market Road Near By Neeli Masjid , [011-45567020 ]

Facilities:- MRI|CT Scan|USG|X-Ray|E.E.G|ECHO|TMT|DEXA|Pathology Test|Dental

Note:- Payment made for Ultrasound,X-ray,Blood Test are non refundable.



## Department Of Nuclear Medicine

A.I.I.M.S., New Delhi-110029

अ. भा. आ. सं., नई दिल्ली-110029 A.I.I.M.S., New Delhi-110029

अ. भा. आ. सं., नई दिल्ली-110029

UHID:	105435971	Reg Date :	07/05/2021 10:34 PM
Patient Name :	<b>Master. AAYUSH VERMA</b>		
Sex :	Male	Age :	3 years 2 months 19 days
Department :	Nuclear Medicine	Unit Name :	Unit-I
Unit Incharge :		Sample Collection Date:	26/04/2024 04:00 PM
Lab Name:	Nuclear Medicine	Lab Sub Centre:	Nuclear Medicine
Sample Received Date:	26/04/2024 04:00 PM	Report Generated Date:	26/04/2024 05:00 PM
Dept / IRCH No:	20230220005271	Recommended By:	Dr. C. Bal(HOD)
Lab Reference No:	19		

### Sample Details : GFR-260424019 (Blood)

#### GFR(Glomerular filtration rate)

##### Tc<sup>99m</sup> - DTPA Glomerular Filtration Rate Estimation

Glomerular filtration rate estimation was performed by 2 plasma sample method after intravenous administration of 1mCi Tc<sup>99m</sup>-DTPA. Venous blood samples were collected at 60 minutes and 180 minutes post injection.

Normalised Global GFR - 29 ml/minutes/1.73 m<sup>2</sup> Body Surface Area

(Reference range: 79 -133 ml/minutes/1.73 m<sup>2</sup> body surface area)

Note : Global GFR refers to collective GFR of both right and left kidneys.

Individual Kidney GFR = (Global GFR \* Differential functions of the kidneys) / 100

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Authorized Signatory