

Department of Pediatrics **Division of Pediatric Oncology**





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Goyal MRI & Diagnostic Centre Safdarjung Enclave

(A Unit of Goyal Brothers Prakashan) B-1/12, Safdarjung Enclave, New Delhi - 110029 Email: goyalmri@yahoo.com Phone No: 40771234 GSTIN:-07AAAFG5737A1ZU

Facilities Available:

3.0 Tesla GE Pioneer MRI, 32 Slice CT Scan, 3D-4D Diagnostic Ultrasound, Color Dippler for Carotid and Peripheral Vessels, Digital X-Ray, Dexa Bone Densitomery, ECG-ECHOCARDIOGRAPHY, EMG-NCV-EEG, Pathology Laboratory (NABL accrediated)

Bill / Receipt

19168 Number AKARSH KUMAR **Patient Name** Mobile No. 2 Year 19/10/2024 Age Date ND Address 14:35:31 Time AIIMS Ref.by(Dr.) Male Gender

On Account of Amount(in Rs.) Particulars / Investigations S.No. [SAC Code-999316] Medical Laboratory and Diagnostic-imaging services 11000.00 MRI BRAIN & ORBIT CONTRAST 11000.00 Sub Total 6000.00 Discount 5000.00 Total Amount in words : Three Thousand Five Hundred 3500.00 Paid 1500.00 Balance 1500.00

Payment Mode: Cash Account : CASH Net Balance Payment Details : Remarks : DA

For Goyal MRI & Diagnostic Centre Goyal MRI & DiagnoSaldariung Englave NAEL AL

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	ALL INDIA INSTITUTE OF ME	EDICAL SCIENCES, NEW DELHI-110029

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N S A	J.H.I.D. NO. / O.P.D. NO IAME : ON / DAUGHTER / WIFE OF _ DDRESS : ELEPHONE NO. (OFF)	Name: MR AKARSH KUMAR AP ATTENDA M F MITTENET MITTAFFAR MADA	Unit In-charge Dr Radhis Unit-VI ACCOUNTS-21-46054 20	Find No. 119	
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I have been given an opportunity to ask all / any questions and I have also been given option to ask for any sec

I acknowledge that no guarantee and promises has been made to me concerning the result of any procedure I

I consent to the photographing or televising of the operations or procedures to be performed, Including

DR. RAJENDRA PRASAD CENTRE FOR OPHTHALMIC SCIENCES NEW DELHI-110029

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For Medical Supd



GOYAL MRI & DIAGNOSTIC CENTRE

B-1/12, SAFDARJUNG ENCLAVE, NEW DELHI - 110029 Phone: 011-40771234, 26107559 E-mail: goyalmri@yahoo.com

Ankur Gadodia (AIIMS), DNB, FRCR Dr. Pranay R Kapur MBBS, DNB 19.10.2024

MAST. AKARSH KUMAR, 2 YRS / M

UID: 10.24,919

M.R. OF THE BRAIN AND ORBITS WITH CONTRAST

Axial T1, DWI and FSE T2 weighted scans of the brain were studied and these were correlated with coronal T2, fat sat T1 & T2 weighted scans including both orbits. Additional T1 weighted axial, coronal & sagittal scans were obtained following administration of contrast (10mL Omniscan). No immediate adverse contrast reaction was noted.

Follow up case of bilateral retinoblastoma, on chemotherapy. Previous scans are not made available for comparative evaluation.

Right phthisis bulbi is seen. 11 x 11 mm mass lesion is seen in the posterior chamber of the right globe. Lesion displays hypointense signal on both T1 and T2 weighted images. There is heterogeneous enhancement following administration of contrast. Right optic nerve is unremarkable. Left globe is normal in size and signal intensity. 8 x 6 mm focal lesion is seen in the posterior chamber of the left globe along the lateral aspect with retinal detachment and subretinal hemorrhage. Lesion displays hypointense signal on both T1 and T2 weighted images. Left optic nerve is unremarkable. Findings are suggestive of residual disease.

The optic chiasm, infundibulum and pituitary gland do not show abnormality.

Cerebral and cerebellar parenchyma is unremarkable. No acute infarct is seen on diffusion weighted images.

Bilateral basal ganglia and thalami are northly in signal intensity

The corpus callosum and skull tase are normal. No midline shift is seen. No acute intracerebral hemorrhage.

Posterior fossa and brainstern are unremarkable. Skull base arteries demonstrate normal flow void

Paranasal sinuses ne unremarkable

IMPRESSION:

Right phthisis bulbi with 11 x 11 mm homogeneously enhancing mass lesion in the posterior chamber of the right globe. Right optic nerve is unremarkable. 8 x 6 mm homogeneously enhancing focal lesion in the posterior chamber of the left globe along the lateral aspect with retinal detachment and subretinal hemorrhage. Left optic nerve is unremarkable. Findings are suggestive of residual disease.

Clinical correlation is necessary

DR. ANKUR GADODIA MD (AIIMS), DNB, ERCR (UK)

This is a professional opinion and not the diagnosis. Findings should be clinically correlated.

Facilities Available: 3.0 Tesla GE Pioneer MRI, 32 Slice CT Scan, Bone Densitometry (DEXA), Ultrasound with Color Doppl Digital X-Ray, Echocardiography, ECG. PFT, EEG, NCV, EMG, Pathology Lab (NABL & NABH Accredited)

