





**Rajiv Gandhi Cancer Institute  
and Research Centre**

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OrderNo	: DIRRGCI4063834	Order Date	: 13-Oct-2020 2:26 PM
CR. No.	: 278265	Age/Sex	: 44 Years/M
Name	: AJAY KUMAR SHARMA	Study Date	: 13-Oct-2020 3:58 PM
Referred By	: DR .	Status	: OPD

### WHOLE BODY PET CT WITHOUT DIAG. CT

Rectum shows physiological tracer distribution.  
No significant metabolically active pelvic lymphadenopathy was noted.

Urinary bladder is not well distended and shows physiological tracer distribution.

Rest of the body shows normal physiological tracer uptake.

#### IMPRESSION:

1. Metabolically active left kidney mass with right adrenal, bilateral lung, solitary bony involvements and other findings as described.
2. No other metabolically active disease elsewhere in the body.

*Dr. Taruna*  
**Dr. TARUNA & Dr. PARUL/Dr. ROHINI**  
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Approved by : Dr. Parul Gupta 14-Oct-2020 10:47AM

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Entered By :

Printed By : Dr. Parul Gupta



Advance

# AMIT

M.R.I. & C.T. CENTRE

*Dr. Amit Kumar*

MBBS, DMRD  
Senior M.R.I., C.T. Specialist



3 Tesla Platform MRI  
with Whole Body PET Like Image

50 Slice CT Scan ANGIO (Multi Slice CT)

M.R.I. Mammography

Patient Name:	AJAY 44Y-M	Age / Gender:	044Y / M
Refd By:	DR. AJAY JAIN MC.h	Date:	26-09-2020

### MRI-BRAIN CONTRAST

#### FINDINGS :

A large extradural enhancing lesion causing lytic expansion of the right frontal bone is noted measuring 4.3 x 3.5 x 4.2 cm (AP x ML x CC).

The cerebral parenchyma bilaterally appears normal, with no evidence of micro vascular changes, infarction or haemorrhage.

The extra-axial spaces are normal in size and morphology for the patient's age.

The cerebral ventricles are normal sized and asymmetrically arranged.

There are no signs of increased intracranial pressure.

The basal ganglia, internal capsule, corpus callosum and thalamus appear normal.

The brain stem and cerebellum appears normal with no focal abnormality.

The basal cisterns are normal.

The interhemispheric fissure is centered in the midline.

The cerebello-pontine angles bilaterally appear normal.

Sella and pituitary are normal. Parasellar structures are unremarkable.

The visualised paranasal sinuses are clear.

The orbital structures appear normal.

Normal flow voids are seen within the arteries and dural sinuses.

Cranio-vertebral and cervico-medullary junctions are normal.

No evidence of any abnormal meningeal or parenchymal enhancement is noted.

#### IMPRESSION :

A large extradural lesion causing lytic expansion of the right frontal bone is noted.  
Suggestive of metastasis.

Please correlate clinically.

Dr. Akshay Kumar  
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Consultant Radiologist  
Reg.No : 2015/05/2812

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