



DEPARTMENT OF RADIODIAGNOSIS

Dr. Ram Manohar Lohia Institute of Medical Sciences,
Vibhuti Khand, Gomti Nagar, Lucknow-226010

Ph No.0522- 4918555, 504 Fax No. - 0522- 4918506, Website- www.rmlims.in

MULTISLICE CT

CT NO:	2021/029037
NAME:	SHASHI BALA
AGE /SEX:	65 Y / F
PART SCANNED:	BRAIN ANGIO
REF. BY	DR. RMLIMS
DATE	28/08/2021
CLINICAL DETAILS	GIVEN / NOT GIVEN


REPORT

- Non opacification of left ICA is seen in just distal to its origin with non opacification of left MCAlikely thrombosed.
- Multiple vessels are seen supplying the left hemisphere likely from collaterals.
- Calcified plaque is noted in bifurcation of brachiocephalic trunk.
- However multiple vertebrae are seen supplying the left cerebral hemispherelikely from collaterals.
- B/I. vertebral arteries are normal with normal branches and filling. No evidence of dilatation or narrowing.
- Basilar artery and its branches are normal.
- Posterior cerebral arteries are normal.
- Major branches of ACA, right MCA and PCA are normal.
- Major veins and venous sinuses are normal.


IMPRESSION:-

- CT ANGIOGRAPHIC STUDY REVEALS NON OPACIFICATION OF LEFT ICA AND MCA AS DESCRIBEDLIKELY THROMBOSED.

Please correlate clinically


DR. TUSHAR
UNIOR RESIDENT II
(RADIODIAGNOSIS)


DR. VAIBHAV
SENIOR RESIDENT
(RADIODIAGNOSIS)


DR. GAURAV RAJ
ADDITIONAL PROFESSOR
M.D. (RADIODIAGNOSIS)