

## **KRISHNA ADVANCED M.R.I & C.T**

## **IMPRESSION:**

- Post op left fronto-temporal region craniotomy changes.
- ❖ Confluent cystic encephalomalacic changes with subjacent gliosis involving right fronto-temporal lobes and parieto-occipital lobe predominantly involving cortices, subjacent subcortical whitematter with exvaccuo-dilatation of right lateral ventricle – Sequel of prior ischemic insult.
- Confluent cystic encephalomalacic changes with subjacent gliosis involving left parieto-occipital lobes with mild exvaccuo-dilatation in left lateral ventricle.
- There is increased T2, FLAIR signal lesion with no restricted diffusion in posterior limb of internal capsules, cerebral peduncles, centre of pons, cerebellar whitematter.
- ❖ MRA shows severe narrowing and nonvisualisation of intracranial segment of right ICA. There is severe narrowing in intracranial segment of left ICA. There are numerous collateral vessels along both fronto-temporal lobe region surfaces(L>R).
- ❖ Both MCA's appear severely attenuated/narrowed.
- ❖ Left vertebral artery is hypoplastic. Distal basilar artery appears narrowed with significant narrowing in left PCA and nonvisualisation of right PCA.

DR. SRIKANTH., MD., CONSULTANT RADIOLOGIST

Vellore: #27, Thennamaram Street, Kosapet. Mob: 93633 41100

Vellore: #521, RTO Office Road, Phase II, Sathuvachari. Mob: 93633 41110

Trichy: #A /10, Lakshmi Arcade Building, 11th Cross west, Thillai Nagar. Mob: 93633 41106

# 18-37-M11-45, Opp. to V V Mahal, V. V. Mahal Road, Tirupathi - 517 501. Andhra Pradesh. Ph: 0877 - 2222900. Mobile : +91 93900 44900 / 901

Villupuram: #178, Hotel VVA Campus, Trichy Trunk Road. Mob: 93633 41120

Cuddalore: #10-A, Nellikuppam Main Road. Mob: 93633 41140 Sattur: #157, Old Padanthal Road. Mob: 93633 41118



## KRISHNA ADVANCED M.R.I & C.T

## **IMPRESSION:**

- Post op left fronto-temporal region craniotomy changes.
- Confluent cystic encephalomalacic changes with subjacent gliosis involving right fronto-temporal lobes and parieto-occipital lobe predominantly involving cortices, subjacent subcortical whitematter with exvaccuo-dilatation of right lateral ventricle - Sequel of prior ischemic insult.
- Confluent cystic encephalomalacic changes with subjacent gliosis involving left parieto-occipital lobes with mild exvaccuo-dilatation in left lateral ventricle.
- There is increased T2, FLAIR signal lesion with no restricted diffusion in posterior limb of internal capsules, cerebral peduncles, centre of pons, cerebellar whitematter.
- \* MRA shows severe narrowing and nonvisualisation of intracranial segment of right ICA. There is severe narrowing in intracranial segment of left ICA. There are numerous collateral vessels along both fronto-temporal lobe surfaces(L>R).
- Both MCA's appear severely attenuated/narrowed.
- \* Left vertebral artery is hypoplastic. Distal basilar artery appears narrowed with significant narrowing in left PCA and nonvisualisation of right PCA.

DR. SRIKANTH., MD., **CONSULTANT RADIOLOGIST** 

Vellore: #27, Thennamaram Street, Kosapet. Mob: 93633 41100

Vellore: #521, RTO Office Road, Phase II, Sathuvachari. Mob: 93633 41110

Trichy: #A /10, Lakshmi Arcade Building, 11th Cross west, Thillai Nagar. Mob: 93633 41106

Villupuram: #178, Hotel VVA Campus, Trichy Trunk Road. Mob: 93633 41120

Cuddalore: #10-A, Nellikuppam Main Road. Mob: 93633 41140 : #157, Old Padanthal Road . Mob: 93633 41118

# 18-37-M11-45, Opp. to V V Mahal, V. V. Mahal Road, Tirupathi - 517 501. Andhra Pradesh. Ph: 0877 - 2222900. Mobile: +91 93900 44900 / 901