

Medial temporal lobe lesions, may be responsible for seizures, especially “uncal fits” (temporal lobe seizures).

1. hamartoma
2. mesial temporal sclerosis : should see atrophy of the parenchyma in this area with dilatation of the temporal horn of the lateral ventricle
3. glioma: may be low grade. Look for mass effect and possibly enhancement

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Last update: 2024/06/07 02:50