

Journal of Clinical, Medical and Experimental Images

Volume - 3, Issue - 1

Case Report **Published Date:-2019-09-19 00:00:00**

[Occipital lobe ependymal cyst with unusual presentation](#)

Intraparenchymal cysts without communication to the ventricles or the subarachnoid space are named ependymal or epithelial cysts. The estimated ratio of their incidence compared with arachnoid cysts is 1:10. Neurologic deficit can occur when the cyst exerts mass effect on its surroundings. We report a case of cerebral ependymal cyst in a 75-year-old lady who presented with history of headache, vomiting and left incomplete homonymous hemianopsia. Neuroimaging studies showed a large right occipital cyst. She underwent the neurosurgical procedure of marsupialization. Histologic findings and the immunophenotype was consistent with a diagnosis of ependymal cyst. The patient made an excellent recovery after the procedure.

Review Article **Published Date:-2019-06-04 00:00:00**

[A few observations of clinical importance](#)

This article reflects the opinion on a few of my clinical experiences involving symptoms and signs which are not mentioned in standard textbooks on medicine or clinical methods. These are clinical and a few radiological signs which I think worth discussing by clinical community, includes Muslim prayer's feet, hyponatraemic bullae, early signs of oedema, PCV sign, hemi-semi-Hoffman's sign and a few more.

Clinical Image **Published Date:-2019-02-07 00:00:00**

[New technique of imaging cellular change to squamous cells metaplasia of cervix](#)

Flexible magnifying endoscopy with narrow band imaging (ME-NBI) has outstanding diagnostic correctness for gastrointestinal metaplasia and is hope for to be highly useful for imaging stage cervixal metaplasia beginning by imaging the first stage of metaplasia by imaging single layer of subcolumnar reserve cells reserve cells hyperplasia, the reserve cells are round to cuboid with large oval or round nuclei, seen below the surface columnar cells and the columnar
