

Leber 's (Plus?) Hereditary Optic Neuropathy: A Case Report

Arife CA^{FE}, Cansu S^G and Ufuk E^F

^FÖ^]æ:c {^}ç[-^B^~;[[[*^ÉÁÜ•cæ}à~]ÍÒà~&æç[]}Áæ}áÜ^•^æ/;&@ÁP[•]íçæ]ÉÁÜ•cæ}à~]ÉÁV~; \^~

^GÜ•cæ}à~]ÍÒà~&æç[]}Áæ}áÜ^•^æ/;&@ÁP[•]íçæ]ÉÁÜ•cæ}à~]ÉÁV~; \^~

^ECorresponding author: ÖÉÁÜ Ö^]æ:c {^}ç[-^B^~;[[[*^ÉÁÜ

the follow-up [10]. Also X] YFbh cases with bilateral vision loss and MS like lesions in the white matter (LHON-MS) and 'dystonic syndrome with pediatric onset 'with striatal necrosis sites in cranial

MRI where 14459 mtDNA mutation is positive, are described. None of these cases had brainstem lesions [8,11]. Other neurological symptoms accompany to LHON are summarized at Table 1.

Figure 1: Hyperintens symmetrical pathologic signal changes in bilateral mesencephalon at FLAIR and T2 sequences in cranial MRI.

disease diagnosis. Are some case reports of mitochondrial disease
in literature where hypopycnicity has been reported? [12,13].