

Clinical image

unilateral morning glory syndrome

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8 years old child, with no family history of ocular disease or congenital anomalies, who consulted for convergent strabismus in his left eye.

The best corrected visual acuity was 2/10 in the left eye and 10/10 in the right eye.

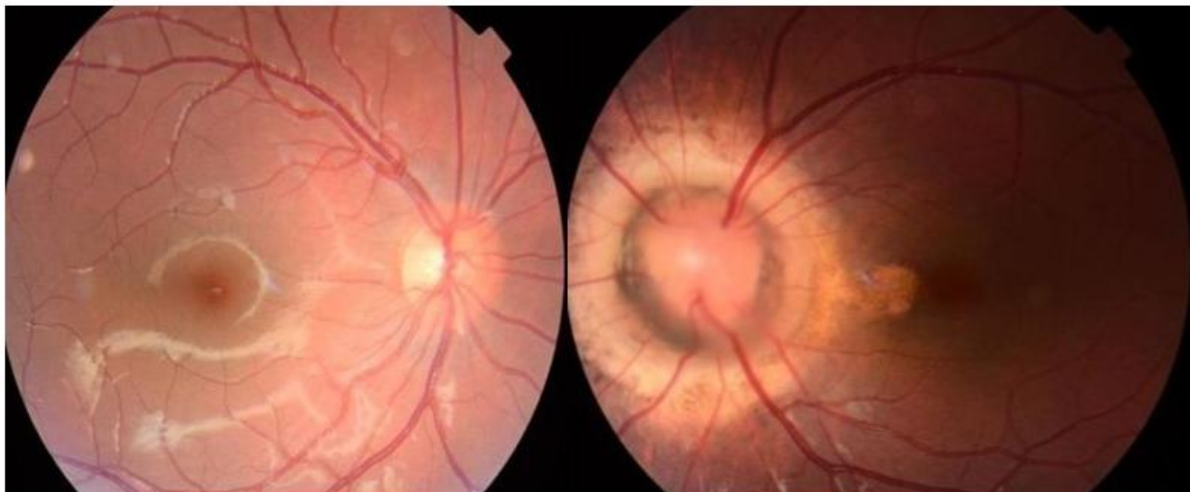
Slit lamp examination, intraocular pressures, and motility were normal in both eyes,

fundus examination of the left eye showed a large excavated disc partially occupied by glial tissue with peripapillary chorioretinal pigmentation. The blood vessels were supernumerary and spread radially from the disc.

The right eye's examination was normal

On general examination, no cranio-encephalic malformation was found, and the neurologic examination was normal.

Refraction was performed as well as rehabilitation of functional amblyopia



Fundus photographs showing excavation of the optic disc with peripapillary pigmentation and radiating vessels in the left eye, normal fundus in the right eye.