

## Optic disc coloboma - A hidden masquerader

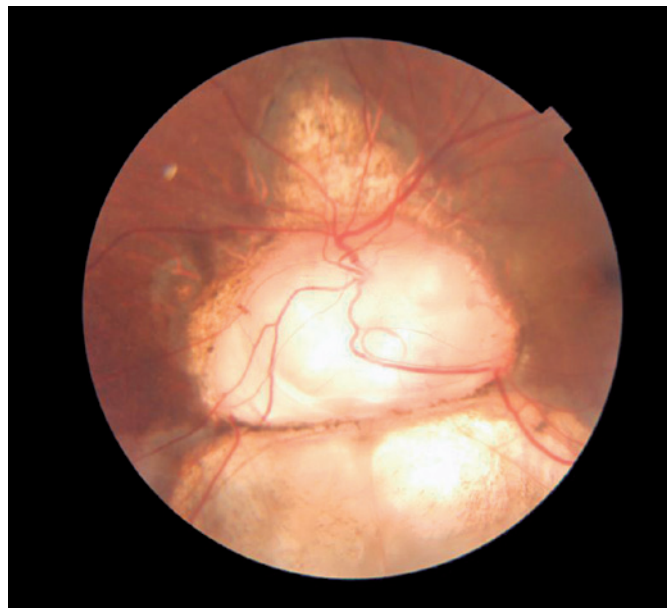
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Optic disc coloboma is a condition, present unilaterally or bilaterally, within the spectrum of optic nerve coloboma, characterized by a bowl-shaped excavation of the optic disc. The image depicts type 2 optic disc coloboma, as per Ida Mann's classification, detected incidentally during routine ophthalmic screening in a patient with 20/20 vision<sup>(1)</sup>. Despite its asymptomatic presentation, it is important not to overlook optic nerve coloboma, as it may be associated with macular schisis or retinal detachment<sup>(2)</sup>.

### REFERENCES

1. Lingam G, Sen AC, Lingam V, Bhende M, Padhi TR, Xinyi S. Ocular coloboma-a comprehensive review for the clinician. *Eye (Lond)*. 2021;35(8):2086-109.
2. Chang S, Gregory-Roberts E, Chen R. Retinal detachment associated with optic disc colobomas and morning glory syndrome. *Eye (Lond)*. 2012;26(4):494500.



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