

Blood routes to blindness

Rotas sanguíneas para a cegueira

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Exuberant iris rubeosis in the right eye of an 83-year-old patient, with development of total cataract, after central venous occlusion. The intraocular pressure was 48 mmHg. Despite complaints of progressive painless hypovision for several years, it was the first ophthalmological observation of the patient, who was surprised by this eye's poor visual prognosis.⁽¹⁻⁴⁾



REFERENCES

1. Shazly TA, Latina MA. Neovascular glaucoma: etiology, diagnosis and prognosis. *Semin Ophthalmol.* 2009;24(2):113-21.
2. Brown GC, Magargal LE, Schachat A, Shah H. Neovascular glaucoma. Etiologic considerations. *Ophthalmology.* 1984 Apr;91(4):315-20.
3. Rodrigues GB, Abe RY, Zangalli C, Sodre SL, Donini FA, Costa DC, et al. Neovascular glaucoma: a review. *Int J Retina Vitreous.* 2016;2:26.
4. Hayreh SS. Neovascular glaucoma. *Prog Retin Eye Res.* 2007;26(5):470-85.