

CHOROIDAL MELANOMA WITH LENS SUBLUXATION AND ANTERIOR HYPHEMA - A CASE REPORT

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A 59-year-old man had progressive visual loss and ocular pain due to secondary glaucoma associated with a large posterior intraocular tumor. Total anterior hyphema occurred suddenly later. Orbital computer tomography showed lens subluxation caused by spontaneous massive bleeding of necrotic

tumor. We found no similar clinical manifestations of posterior intraocular tumor in the literature. The eye was enucleated because of intractable pain and under the suspicion of malignancy. Histopathological results confirmed the diagnosis of malignant choroidal melanoma with spindle cell Type A.

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