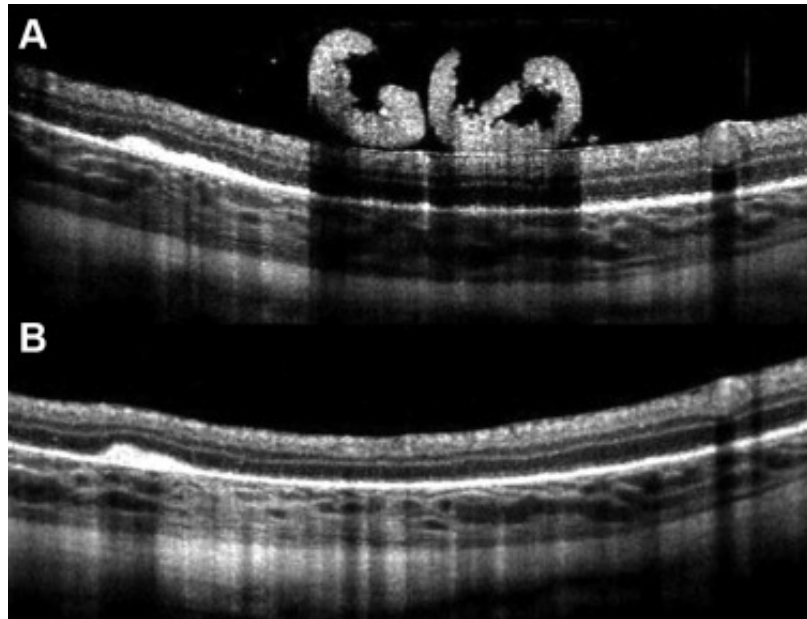


Retinoblastoma Vitreous Seeds Captured on OCT



A 1-year-old white girl with a history of bilateral multifocal retinoblastoma, treated with primary intravenous chemotherapy and secondary intra-arterial chemotherapy to the right eye, was noted to have a recurrent solid tumor associated with premacular vitreous seeds 3 months later. OCT of the right eye demonstrated 2 horseshoe-shaped vitreous seeds resting on the inner retinal surface (**A**). Iodine 125 plaque radiotherapy was applied to the active solid tumor with serial intravitreal chemotherapy injections (melphalan and topotecan, 20 μ g/0.01 ml each) for the vitreous seeds. After the first injection, all vitreous seeds resolved, including the horseshoe-shaped seeds, as documented on OCT (**B**).