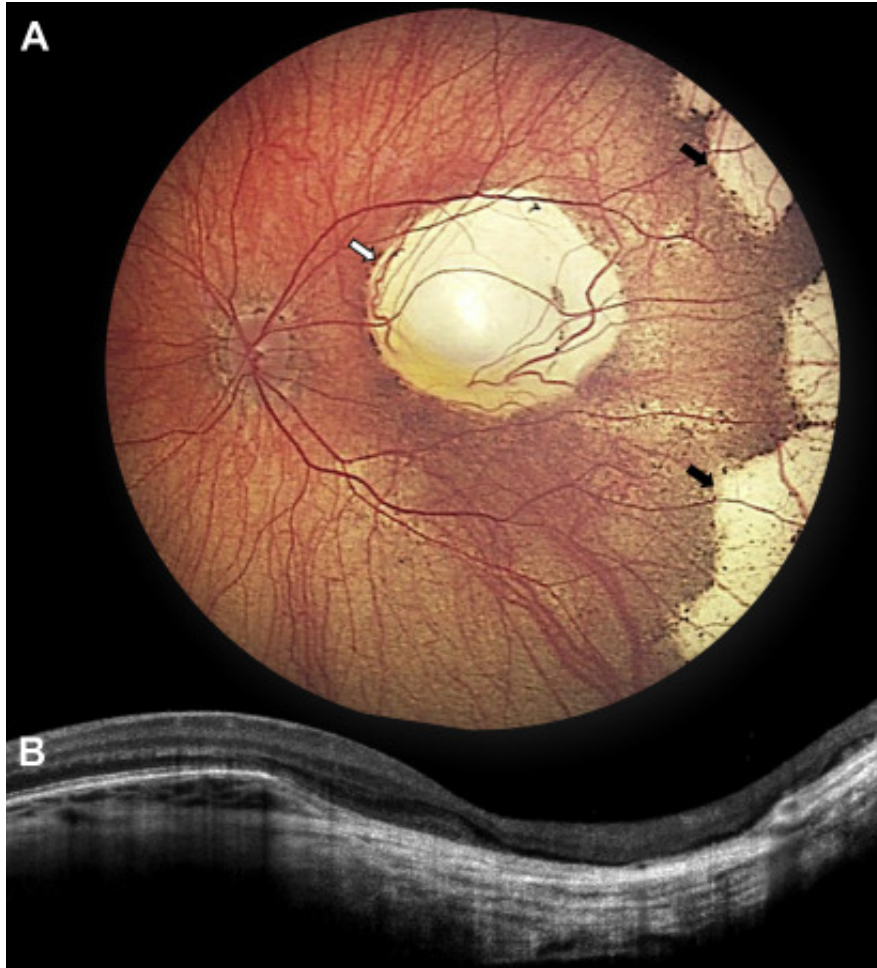


Benefit of Patching Therapy to Minimize Amblyopia After Retinoblastoma Treatment



A 4-year-old white girl was seen after treatment for bilateral retinoblastoma. Visual acuity was 20/30 in the right eye (OD) and 20/400 in the left eye (OS) owing to foveal tumor scar. After 2 to 4 hours patching OD, visual acuity improved to 20/60 over 6 months, which could be attributed to sparing of the nasal fovea. **(A)** The left eye shows multifocal, atrophic chorioretinal scars representing regressed retinoblastoma at the equator (black arrows) and macula (white arrow). **(B)** OCT demonstrates the foveola draped over chorioretinal fibrosis with loss of choroid and outer retinal anatomy and preserved nasal fovea.