A patient in their late sixties with advanced and active birdshot chorioretinopathy who underwent placement of a fluocinolone acetonide, 0.59 mg, intravitreal implant (Retisert; Bausch and Lomb) in their right eye 9 years ago and was receiving prednisone, mycophenolate mofetil, and infliximab-dyyb treatment presented with painless, decreased vision in the right eye. They denied any history of trauma or other ocular symptoms. Best-corrected visual acuity (VA) was 20/500 OD and 20/20 OS, and intraocular pressure (IOP) was 2 mm Hg and 14 mm Hg in the right and left eye, respectively. Examination revealed foreign body-like structure, and diffuse chorioretinal folds. The patient underwent pars plana vitrectomy with explantation of the implant. Two months later, VA with pinhole improved to 20/50 OD, IOP increased to 11 mm Hg, the anterior-segment and vitreous inflammation had resolved, and chorioretinal folds improved.