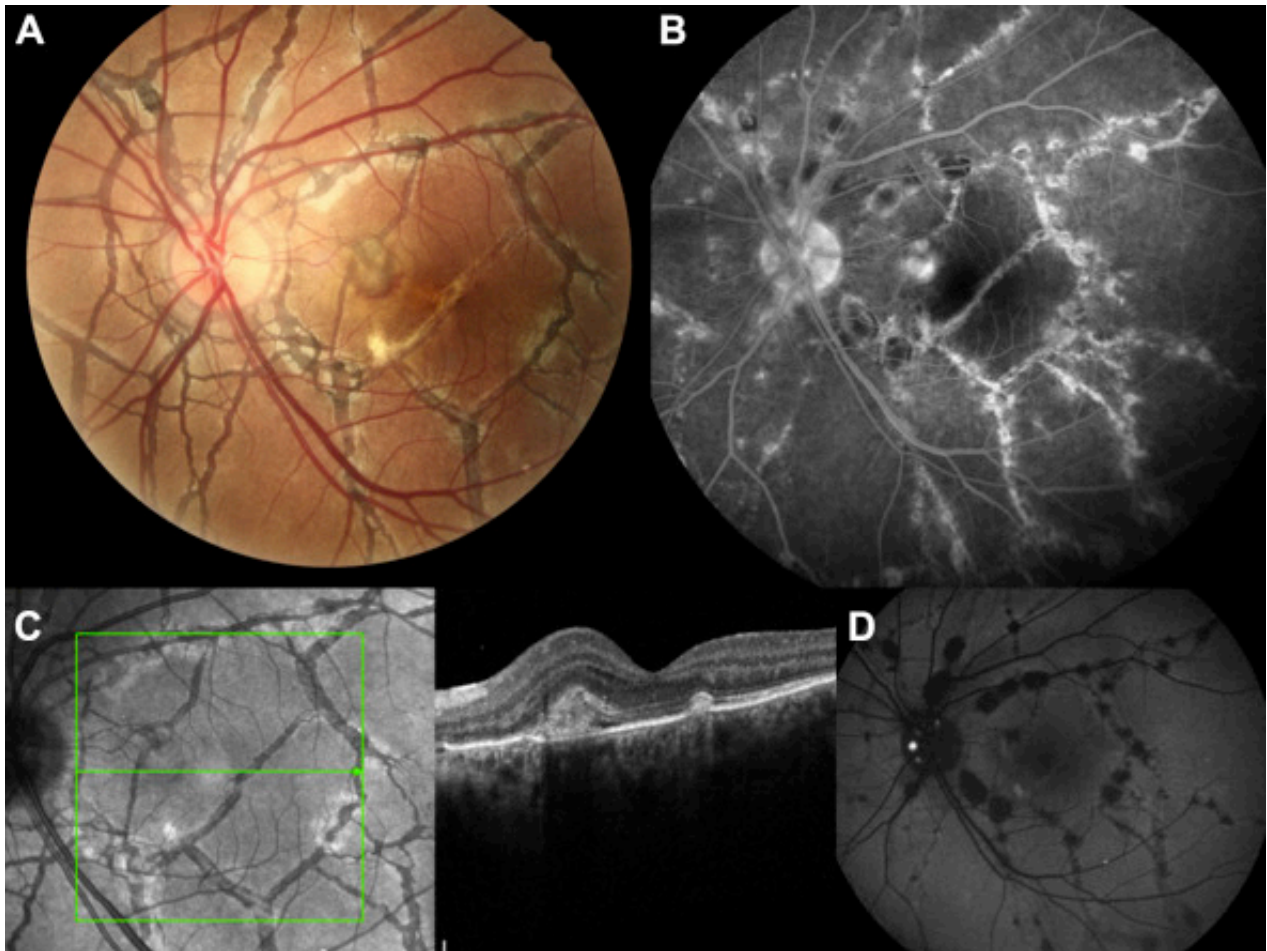


Choroidal Neovascularization Resulting from Angioid Streaks in Pseudoxanthoma Elasticum



A 31-year-old woman demonstrated decreased vision in her left eye at presentation. Visual acuity was 16/20 in this eye. **A**, Funduscopy revealed angioid streaks with a small parafoveal hemorrhage. **B**, OCT showed parafoveal hyperreflective subretinal material associated with minimal subretinal fluid. **C**, Fluorescein angiography confirmed a choroidal neovascular membrane. **D**, Fundus autofluorescence showed associated optic disc drusen. On clinical examination the patient showed papular lesions of the neck and the axillae, confirming the suspicion of pseudoxanthoma elasticum. Four weeks after a single intravitreal injection of ranibizumab, subretinal fluid had resolved completely with recovery of visual acuity to 20/20.