

On-line Table: Case series of patients with silicone migration with basic clinical, ophthalmic, and radiologic characteristics

Case No.	Sex	Age (yr)	Indication for Silicone Injection Treatment	Indication for CT	Intraocular Pressure (mm Hg)	Visual Acuity	Interval between Silicone Injection and CT (mo)	Side of Silicone Injection	Location of Silicone Migration
1	M	23	Trauma	Visual hallucinations	Unknown	Left eye NLP	108	Left	Optic nerve head
2	F	71	Diabetic retinal detachment	Ataxia	18	Right eye CF	2	Right	Optic nerve head
3	M	53	Cytomegalovirus retinitis	Trauma	1	Right eye 20/400	21	Right	Retrolaminar optic nerve
4	F	67	Diabetic retinal detachment	Headache	17	Left eye NLP	72	Left	Retrolaminar optic nerve, chiasm, tract, and intraventricular
5	F	49	Diabetic retinal detachment	Trauma	23	Left eye NLP	63	Left	Retrolaminar optic nerve, chiasm, and tract
6	F	63	Diabetic retinal detachment	Trauma	59	Left eye NLP	9	Left	Retrolaminar optic nerve, chiasm, and tract
7	M	67	Diabetic retinal detachment	Trauma	Unknown	Left eye poor vision, exact acuity unknown	Unknown	Left	Retrolaminar optic nerve

Note:—NLP indicates no light perception; CF, counting fingers.