

Henry Ford Health

## Henry Ford Health Scholarly Commons

---

Ophthalmology Articles

Ophthalmology and Eye Care Services

---

4-1-2022

### Ophthalmic Photographers' Society Exhibit, July 2021

Jennifer A. Humenny

Follow this and additional works at: [https://scholarlycommons.henryford.com/ophthalmology\\_articles](https://scholarlycommons.henryford.com/ophthalmology_articles)

---

3. Liu C. Risk stratification for the humble cataract. *Br J Ophthalmol* 2004;88:1231–1232
4. Chan FM, Mathur R, Ku JJK, Chen C, Chan S, Yong VSH, Eong KA. Short-term outcomes in eyes with posterior capsule rupture during cataract surgery. *J Cataract Refract Surg* 2003;29:537–541
5. Borne MJ, Tasman W, Regillo C, Malecha M, Sarin L. Outcomes of vitrectomy for retained lens fragments. *Ophthalmology* 1996;103:971–976
6. Yamane S, Sato S, Maruyama-Inoue M, Kadonosono K. Flanged intrascleral intraocular lens fixation with double-needle technique. *Ophthalmology* 2017;124:1136–1142
7. Burk SE, Da Mata AP, Snyder ME, Schneider S, Osher RH, Cionni RJ. Visualizing vitreous using Kenalog suspension. *J Cataract Refract Surg* 2003;29:645–651
8. Blomquist PH, Rugwani RM. Visual outcome after vitreous loss during cataract surgery performed by residents. *J Cataract Refract Surg* 2002;28:847–852
9. Muhtaseb M, Kalhor A, Ionides A. A system for preoperative stratification of cataract patients according to risk of intraoperative complications: a prospective analysis of 1441 cases. *Br J Ophthalmol* 2004;88:1242–1246
10. Jacobs PM. Vitreous loss during cataract surgery: prevention and optimal management. *Eye (Lond)* 2008;22:1286–1289
11. Baker PS, Spirm MJ, Chiang A, Regillo CD, Ho AC, Vander JF, Kaiser RS. 23-Gauge (G) transconjunctival pars plana vitrectomy for removal of retained lens fragments. *Am J Ophthalmol* 2011;152:624–627
12. Lee SJ, Kim IG, Park JM. Management of posteriorly dislocated crystalline lens with perfluorocarbon liquid and fibrin glue-assisted scleral-fixated intraocular lens implantation. *J Cataract Refract Surg* 2013;39:334–338
13. Peyman GA, Schulman JA, Sullivan B. Perfluorocarbon liquids in ophthalmology. *Surv Ophthalmol* 1995;39:375–395

**Disclosures:** None reported.

**First author:**

Yoshihiko Ninomiya, MD

Department of Ophthalmology, Yukioka Hospital, Osaka, Japan

## Ophthalmic Photographers' Society Exhibit, July 2021

**Category: Fundus Photography, Wide Angle, 45 degrees+, 1st Place**



### ATROPHY

The OPS annual exhibit, presented during the ASCRS • ASOA Annual Meeting, is sponsored by the ASCRS. Published with the permission of the photographer.

**Jennifer Ann Humenny, CRA, OCT-C**

Henry Ford Health System,  
Detroit, Michigan