

Bibliography - Ophthalmic Endoscopy

1. Thorpe HE. Ocular endoscope. *Trans Am Acad Ophthalmol, Otolaryngol* 1934;39:422-4.
2. Norris JL, Cleasby GW. An endoscope for ophthalmology. *Am J Ophthalmol* 1978;85:420-2227.
3. Norris JL, Cleasby GW. Intraocular endoscopic surgery. *Am J Ophthalmol* 1981; 91:603-6.
4. Norris JL. Vitreous surgery viewed through an endoscope. *Dev. Ophthalmol.* 1981;2:15-16.
5. Norris JL, Cleasby GW. Intraocular foreign body removal by endoscopy. *Ann Ophthalmol.* 1982;14:371-372.
6. Shields MB. Intraocular cyclophotocoagulation. Histopathologic evaluation in primates. *Arch Ophthalmol* 1985;103:1731-3529.
7. Shields, M.B. Intraocular Cyclophotocoagulation *Trans.Ophthalmology Society of the U.K.* 1986; 105: 237-241.
8. Lecoq PJ, Billotte C, Combe JC. Interet de la videoendoscopie vitreo-retinienne. *J Fr Ophthalmol.* 1986;9:427-429.
9. Furia M, Hamard H, Puech M. Endoscopie oculaire. I. Modele experimental d'étude de l'implantation en chambre posterieure apres extraction extra-capsulaire du cristallin. *Bull. Soc. Ophthalmol Fr.* 1987;87:759-760.
10. Furia M, Hamard H, Puech M, Despreaux C, Elalouf M. Cloutage Retinien avec film video-endoscopique U-MATIC. *Bull Soc. Ophtalmol Fr.* 1987;87:1395-1403.
11. Lecoq PJ, Billotte C, Combe JC, Hamel C. Plaidoyer en faveur de l'endoscopie pour certaines interventions retinovitreenes. *Bull Oc Ophtalmol Fr.* 1987;87:575-576.
12. Kora Y, Yaguchi S. Sutured secondary posterior chamber lens with endoscopic control. *Ocular Surgery News*, 1990.
13. Volkov VV, Danilov AV. Flexible endoscope for intraocular surgery. *Arch Ophthalmol* 1990;108:1037-8
14. Volkov VV, Danilov AV. Flexible endoscopes: Ophthalmoendoscopic techniques and case reports. *Arch Ophthalmol* 1990;108:956-7
15. Eguchi S, Araie M. A new ophthalmic electronic video endoscope system for intraocular surgery. *Arch Ophthalmol* 1990;108:1778-81
16. Leon CS, Leon JA. Endoscopie Chirurgicale Oculaire. Medsi/McGraw-Hill, Paris France: 1990.
17. Leon CS, Leon JA. Microendoscopic ocular surgery Part II. Preliminary results from the study of glaucomatous eyes. *Journal of Cataract and Refractive Surgery* 1991;5:573-6
18. Kuhn F, Witherspoon CD, Morris RE. Endoscopic surgery vs temporary keratoprosthesis vitrectomy. *Arch Ophthalmology* 1991 Jun;109(6):768.
19. Uram M. Ophthalmic laser microendoscopy ciliary process ablation in the management of neovascular glaucoma. *Ophthal* 1992;99:1823-8.
20. Uram M. Ophthalmic laser microendoscope endophotocoagulation. *Ophthalmol* 1992;99:1829-32
21. Levin PS, Stormogipson J. Endocanalicular laser-assisted dacryocystorhinostomy. *Arch Ophthal* 1992;110:1488-90
22. Singh AD, Singh A, Whitmore I, Taylor E. Endoscopic visualization of the human nasolacrimal system: an experimental study. *BJO* 1992;76:663-7
23. Uram, M. Transcleral Nd:YAG laser cyclodestruction. *Ophthalmic Surgery* 1993;24-133
24. Joos MJ, Alward WLM, Folberg R. Experimental endoscopic goniotomy. *Ophthalmol* 1993;100:1066-70

25. Althaus C, Sundmacher R. Endoscopically controlled optimization of trans scleral suture fixation of posterior chamber lenses in the ciliary sulcus. *Ophthalmologie* 1993; 90:317-24
26. Joos KM, Shen J-H, Parel J-M, Rol P. In vitro examination of the anterior chamber angle with a gradient-index (GRIN) lens endoscope. *Lasers in Ophthalmology*. 1994;II 2330.
27. Fisher YL, Slakter JS. A Disposable Ophthalmic Endoscopic System. *Arch Ophthalmol*. 1994;112:984-986.
28. Kong YT, Kim TI, Kong BW. A report of 131 cases of endoscopic laser lacrimal surgery. *Ophthalmology* 1994; 101:1793-1800
29. Uram M. Laser endoscope in the management of proliferative vitreoretinopathy. *Ophthalmology* 1994; 101:1404-1408
30. Uram M. Diode laser endocycloablation . *Ophthalmic Surg* 1994;25:268-269
31. Mizota A, Takaso M, Asangi K, et al. Internal contact sclerostomy with an erbium laser and intraocular fiberscope. *Laser light Ophthalmol* 1995; 7:57 – 64
32. Trevisani MG, Allingham RR, Shields MB. Histologic comparison of contact transcleral diode cyclophotocoagulation and endoscopic diode cyclophotocoagulation. *Investigative Ophthalmol and Visual Science* 1995; 36:4
33. Uram M. Endoscopic cyclophotocoagulation in glaucoma management. *Current Opinion in Ophthalmology* 1995; 11:19-29
34. Uram M. Endoscopic Cyclophotocoagulation in Glaucoma Management: Indications, Results, and Complications. *Ophthalmic Practice* 1995; 13:173-185
35. Uram M. Combined Phacoemulsification, Endoscopic Cyclophotocoagulation, and Intraocular Lens Insertion in Glaucoma Management. *Ophthalmic Surgery* 1995; 26:346-352
36. Uram M. Transcanalicular diode laser dacryocystorhinostomy. *American Society of Cataract and Refractive Surgery*, June 1-4, 1996, Seattle, WA.
37. Gayton, J. Combined surgery with an endoscopic laser. *Maximizing Results: Strategies in refractive, corneal, cataract and glaucoma surgery*. Pp.224-234 Thorofare, N.J. SLACK Inc; 1996
38. Uram M. Endoscopic fluorescein angiography of the ciliary body in glaucoma management. *Ophthalmic surgery and lasers* 1996; 27:174-178
39. Uram M. Endoscopic Fluorescein Angiography. *Ophthalmic surgery and lasers* 1996;27:849-855.
40. Uram M. "Endoscopic Cyclophotocoagulation in the management of Aphakic and Pseudophakic Glaucoma" *Investigative Ophthalmol and Vis Sci* 1996;37:262
41. Jacobi PC, Dietlein TS, Kriegelstein GK. Experimental microendoscopic photoablative laser goniotomy as a surgical model for the treatment of dysgenetic glaucoma. *Graefes Arch Clin Exp Ophthalmology*. 1996 Nov;234(11):670-6.
42. Jurgens I, Lillo J, Buil JA, et.al. Endoscope assisted transcleral suture fixation of intraocular lenses. *J Cataract Refract Surg* 1996;22:879-81
43. Tsunoda K. Treatment of anterior vitreous before suturing an intraocular lens to the ciliary sulcus. *J Cataract Refract Surg* 1996; 22:222-6
44. Terasaki H, Miyake Y, Awaya S. Fluorescein angiography of peripheral retina and pars plana during vitrectomy for proliferative diabetic retinopathy. *Am J Ophthalmology*. 1997 Mar;123(3):370-6
45. Medow N, Haley J, Lima F. Initial ciliary ablation with TSPC [letter]. *Ophthalmology* 1997;104:171-172
46. Mora JS, Iwach AG, Gafney MM, et. Al. Endoscopic diode laser cyclophoto-coagulation with a limbal approach. *Ophthalmic surg lasers* 1997; 28:118-123

47. Chen J, Cohn RA, Lin SC, et al. Endoscopic photocoagulation of the ciliary body for treatment of refractory glaucomas. *Ophthalmol* 1997; 124:787-796
48. Koch FHJ, Luloh KP, Augustin AJ, et. al. Subretinal surgery with gradient index endoscopes. *Ophthalmologica* 1997; 211:283-287
49. Leagis JM, Rol P, Briat B, et. al. Endoscope rigide a lentilles de GRIN. *J Fr Ophthalmology* 1997; 20:439-443
50. Medow NB, Sauer HL. Goniotomy for Congenital Glaucoma. *Journal Ped. Opth. & Strabismus* 1997; 34:258-259.
51. Boscher C., Lebuissou DA, Jean JS, Nguyen-Khoa JL. Vitrectomy with endoscopy for management of retained lens fragments and/or posteriorly dislocated intraocular lens. *Graefes Arch Clin Exp Ophthalmol.* 1998 Feb;236(2):115-21.
52. Wallace DK, Plager DA, et al. Surgical Results of Secondary Glaucomas in Childhood. *Ophthalmology* 1998;105:101-111.
53. Scheindlin JA, Hirose T. Ophthalmic Endoscopy. *IOVS* 1998; 39:480.
54. Caronia RM, Sturm RT, Marmor MA, et. al. Treatment of a cyclodialysis cleft by means of ophthalmic laser endoscope endophotocoagulation. *AJO* 1999; 760-61
55. Gayton JL. Combined cataract and glaucoma surgery: trabeculectomy vs. endoscopic laser cyclophotocoagulation. *J ASCRS* 1999; 25:1212-1219
56. Feilder AR, Bentlet C, Moseley MJ. Recent Advances in Ophthalmology. *BMJ* 1999; 318:717-720.
57. Jacobi PC, Dietlein TS, et. al. Microendoscopic Trabecular Surgery in Glaucoma Management. *Ophthalmology* 1999; 106:538-544.
58. Sheindlin JA, Hirose T, Hartnett ME. Ophthalmic endoscopy: applications in intraocular surgery. *Int Ophthalmol Clin.* 1999 Winter;39(1):237-47.
59. Koch FH, Gumbel HO, Hattenbach LO, Ohrloff C. Intravitreal endoscopic visualization of intraocular ganciclovir devices: improved long-term treatment of CMV retinitis. *Klin Monatsbl Augenheilkd.* 1999 Feb;214(2):107-11
60. Plager DA, Neeley DE. Intermediate-term results of endoscopic diode laser cyclophotocoagulation for pediatric glaucoma. *J AAPOS* 1999; 3:131- 137
61. Uy HS, Foster CS. Diagnostic vitrectomy and uveitis. *Int. Ophthalmol Clin* 1999; 39:223-235.
62. Jacobi PC, Dietlein TS. Endoscopic surgery in glaucoma management. *Current Opinion in Ophthalmology.* 2000 Apr;11(2):127-32.
63. Marc D. DE SMET. Retinal Transscleral Photocoagulation under endoscopic control. *Retina* 2000; 20:3:316-317
64. Berke SJ, Cohen AJ, Sturm RT, Nelson, DB. Endoscopic cyclophotocoagulation and phacoemulsification in the treatment of medically controlled primary open-angle glaucoma. *Journal of Glaucoma* 2000;9:129.
65. Jacobi P. Deitlin T. Endoscopic surgery in glaucoma management. *Curr Opinion in Ophthalmol* 2000; 11: 127-132
66. Joos KM, Shen JH. An Ocular Endoscope Enables a Goniotomy Despite a Cloudy Cornea. *Arch. Ophthalmology* 2001;119:134-135.
67. Ciardella AP, Fisher YL, et. al. Endoscopic Vitreoretinal Surgery For Complicated Proliferative Diabetic Retinopathy. *Retina* 1/2001;21:20-27.
68. Singh AD et al. Endoscopic visualization of the human nasolacrimal system: an experimental study. *Brit. Journal of Ophthalmology* 1992;76:663-667.

69. Ben-nun J., Cornea sparing by endoscopically guided vitreoretinal surgery. *Ophthalmology* 2001;108:1465-1470.
70. Neely, Plager. Endocyclophotocoagulation for management of difficult pediatric glaucomas. *Journal of AAPOS* 2001;5:221-229.
71. Tello C, Walsh J. Rosen R, et. al. High resolution endoscopic evaluation of anterior segment structures. *Investigative ophthalmology and visual science* 2001; 42:767.
72. Agarwal A., Brummer TA, Tawansy KA, et al. Endoscopic assisted pars plana vitrectomy and glaucoma shunt placement. *Investigative ophthalmology and visual science* 2001;42:2349.
73. Torii H. Yoshitomi K, Miyata K., et al. Mechanical detachment of the anterior hyaloid membrane from the posterior lens capsule. *Ophthalmology* 2001;108:2182-2185.
74. Barraktar S, Koseoglu T. Endoscopic goniotomy with anterior chamber maintainer: Surgical technique and one year results. *Ophthalmic surg and lasers* 2001: 32;496-502
75. Kawai K. The microendoscope for ciliary process photocoagulation in neovascular glaucoma. *Tokai J Exp Clin Med.* 2002 Apr;27(1):27-34.
76. Barkana Y, Morad Y, Ben-nun J. Endoscopic photocoagulation of the ciliary body after repeated failure of transcleral diode laser cyclophotocoagulation. *American Journal of Ophthalmology* 2002;133:405-407.
77. Lin S. Endoscopic cyclophotocoagulation. *British Journal of ophthalmology* 2002;86:1434-38.
78. Shields S., Chen P. Sequential or simultaneous cyclophotocoagulation and glaucoma drainage implant for refractory glaucoma. *J Glaucoma* 2002; 11:203-208
79. Mizota A, Takasoh M, Kobayashi K, et. al. Internal sclerostomy with the Er:YAG laser using a gradient index lens endoscope. *Ophthalmic Surg Lasers* 2002; 33:214-20
80. Valtot F. The refractory glaucomas. *J Fr Ophthalmol.* 2003 Oct;26 Spec No 2:S56-61.
81. Huang S, Yu M. Application of endoscopic operation in ophthalmology. *Yan Ke Xue Bao.* 2003 Dec;19(4):227-31,243.
82. Hammer ME, Grizzard S. Endoscopy for evaluation and treatment of the ciliary body in Hypotony. *Retina* 2003;23:33-36.
83. Uram M. Endoscopic Surgery in Ophthalmology. 2003. Lippincott Williams Wilkens, Philadelphia, PA.
84. Rhee D. Endoscopic cyclophotocoagulation. Color Atlas and Synopsis of Clinical Ophthalmology: Glaucoma. 2003. McGraw-Hill, New York, New York
85. Hollander DA, Lin SC. Delayed therapeutic success with endoscopic cyclophotocoagulation. *BJO* 2003; 87:792-793
86. Faude F., Wiedemann P. Vitreoretinal endoscope for the assessment of the peripheral retina and the ciliary body after large retinectomies in severe anterior retina and the ciliary body after large retinectomies in severe anterior PVR. *Int. Ophthalmol.* 2004 Jan;25(1):53-6.
87. Schlote T. Surgical management of posttraumatic secondary angle closure glaucoma. *Klin Monatsbl Augenheilkd.* 2004 Aug;221(8):646-51.
88. Gierek-Lapinska A, Leszczynski R. Laser therapy in the treatment of glaucoma. *Klin Oczna.* 2004;106(1-2 Suppl):269-72.
89. Rosen KD, Chynn EW. Endoscopic surgery in ophthalmology. Book review. *Ocular Surgery News* 1/1/2004.
90. Valmaggia C, de Smet M. Endoscopic laser coagulation of the ciliary processes in patients with severe chronic glaucoma. *Klin Monatsbl Augenheilkd.* 2004 May; 221(5):343-6.

91. Moore JE, Herath GD, Sharma A. Continuous curvilinear capsulorhexis with use of an endoscope. *Journal of Cataract & Refractive Surgery*. May 2004; 30:960-963.
92. Koch FH, Quiroz-Mercado H, Hattenbach LO, Guerra-Naranjo JL, Yesuran I, Augustin A, Luloh KP, Ohrloff C. Pigment epithelium endoscopic laser surgery for treatment of choroidal neovascularization. *Ophthalmology*. 2004 May-June;218(3):162-75.
93. Lima FE, Magacho L, Carvalho DM, Susanna R Jr, Avila MP. A prospective, comparative study between endoscopic cyclophotocoagulation and the Ahmed drainage implant in refractory glaucoma. *J Glaucoma* 2004 Jun;13 (3):233-7.
94. Lin M, Huang S, Yu M. The Histopathologic changes of human eyes after laser endoscope cyclophotocoagulation. *Yan Ke Xue Bao* 2004 Dec; 20:233-6
95. Faude F, Weidemann P. Vitreoretinal endoscope for the assessment of the peripheral retina and ciliary body after large retinectomies in severe anterior PVR. *International Ophthalmology* 2004; 25:53-56
96. Fu AD, McDonald HR, Jumper MJ, et al. Recurrent vitreous hemorrhage after sutured posterior chamber intraocular lenses. *Retina* 2004; 24:193-198
97. Poothulli AM, McLeod SD, Lin S. Employing endoscopic guidance for placement of a black diaphragm aniridia intraocular lens following destructive *Acanthamoeba* sclerokeratitis. *British J Ophthalmol* 2004; 88:596-597
98. Holz HA, Lim MC. Glaucoma lasers: a review of newer techniques. *Curr Opin Ophthalmol* 2005 April; 16:89-93
99. Uka J, Minamoto A, Hirayama T, et. al. Endoscope aided cataract surgery in corneal opacity associated with aniridia. *J Cataract and Refractive Surg* 2005; 31:1455-57
100. Hong JE, Hatton HP, Leib M, et. al. Endocanalicular laser dacryocystorhinostomy. *Ophthalmology* 2005;112:1629-1633.
101. Chen SDM, Salmon JF, Patel CK. Video endoscope guided fluorescein assisted vitrectomy for phakic malignant glaucoma. *Arch Ophthalmol* 2005;123:1419-1421
102. Carter CB, Plager DA, Neely DE, et. al. Endoscopic diode laser cyclophotocoagulation in the management of aphakic and pseudophakic glaucoma. *JAAPOS* 2006;10:63-73
103. Kleinmann G, Apple DJ, Chew J, Mamalis N. New Endoscopic Technique to Analyze Various Modern Specialized Intraocular Lenses in Research Eyes and Human Eyes Obtained Postmortem. *Ophthalmology* April 2006; 113 (4): 591-596.
104. Berke SJ. Endolaser Cyclophotocoagulation in Glaucoma Management. *Techniques in Ophthalmology* 4(2):74-81, 2006.
105. Bloom PA, Dharmaraj S. Endoscopic and transscleral cyclophotocoagulation. *BJO* 2006;000:1-2.
106. Lin SC, Chen MJ, Lin MS, et al. Vascular effects on ciliary tissue from endoscopic versus transscleral cyclophotocoagulation. *Br J Ophthalmol* 2006;90:526-30.
107. Sonoda Y, Yamakiri K. Endoscopy guided subretinal fluid drainage in vitrectomy for retinal detachment. *Ophthalmologica* 2006;220:83-86
108. Henderson B, Ali R, Kim JY, Shortleeve Ament C. Using endoscopy to teach cataract surgery. *J Cataract Refract Surg*. 2006;032: 1606-1610.
109. Davis NL, Wetli CV, Shakin JL. The retina in forensic medicine. Applications of ophthalmic endoscopy: the first 100 cases. *Am J for Med Path* 2006:27-10.
110. Yu MB, Huang SS, Ge J, et. al . The clinical study of endoscopic cyclophotocoagulation on the management of refractory glaucoma. *Zhonghua Yan Ke Za Zhi* 2006; 42:27-31

111. Pantcheva MB, Kahook MY, Schuman JS, Noecker RJ. Comparison of acute structural and histopathologic changes in human autopsy eyes after endoscopic cyclophotocoagulation and tran-scleral cyclophotocoagulation. *Br J Ophthalmol* 2007; 91 : 248-252
112. Kahook MY, Schuman JS, Noecker RJ. Endoscopic cyclophotocoagulation using iris hooks versus viscoelastic devices. *Ophthalmic Surg lasers imaging* 2007;38:170-172
113. Pantcheva MB, Kahook M, Schuman JS, et al. Comparison of acute structural and histological changes of the porcine ciliary processes after endoscopic cyclophotocoagulation and transcleral cyclophotocoagulation. *Clin Experiment Ophthalmol.* 2007; 35:270-274
114. Kahook MY, Lathrop KL, Noecker RJ. One site versus two site endoscopic cyclophotocoagulation. *Journal of Glaucoma* 2007;16:527-530 MY, Lathrop KL, Noecker RJ. One site versus two site endoscopic cyclophotocoagulation. *Journal of Glaucoma* 2007;16:527-530
115. Peyman G. *Vitreoretinal Surgical Techniques.* 2007. Taylor and Francis, New York, NY
116. Ramula PY, Corcoran SL, et. al. Utilization of Various Glaucoma Surgeries and Procedures in Medicare Beneficiaries from 1995 to 2004. *Ophthalmology* 2007;114:2265-2270
117. Minckler DS, Francis BA, Hodapp EA, et. al. Aqueous shunts in glaucoma. *Ophthalmology* 2008;115:1089-1098 (TUBES AND TRABS FAIL @ 10%/YR)
118. Parthasarathy A, Aung T, Oen FT, Tan DT. Endoscopic cyclophotocoagulation for the management of advanced glaucoma after osteo-odonto-keratoprosthesis surgery. *Clin Experiment Ophthalmol* 2008;36:93-94
119. Lee SM, Kim mk, Oh JY, et. al. Endoscopic vitrectomy improves outcomes of Seoul-type keratoprosthesis exchange in rabbit model. *Investigative Ophthalmol and Vis Sci* 2008;49:4407-4411
120. Weston J. *Techniques of Endoscopic Cyclophotocoagulation.* *Techniques in Ophthalmology* 6(3):98-104, 2008
121. Al-Haddad CE, Freeman SF. Endoscopic laser cyclophotocoagulation in pediatric glaucoma with corneal opacities. *JAAPOS* 2008;11:23-8
122. Sabti KA, Raizada S, Kandari JA. Applications of Endoscopy in Vitreoretinal Surgery. *Retina* 2008. Volume 28(1): 159-166.
123. Nagpal M, Wartikar S, Nagpal K. Endoscopic evaluation of sclerotomy sites. *Retina* 2009;29:225-231
124. Murthy GJ, Murthy PR, Murthy KR, et. al. A study of the efficacy of endoscopic cyclophotocoagulation for the treatment of refractory glaucomas. *Indian J Ophthalmol.* 2009;57:127-132
125. Falkenberry SM, Siegfried C. Endocyclophotocoagulation. *Middle East Afr Ophthalmol.* 2009;16:130-133
126. Vold SD. , *Cataract surgery combined with endoscopic cyclophotocoagulation.* *Cataract Surgery in the Glaucoma Patient* , Springer New York, 2009, pp129-134
127. Henderson B, Ali R, Kim J., et al. Using endoscopy to teach cataract surgery. *J Cataract and Refr Surg* 2009; 32:1606-1610
128. Fine IH, Mojon DS. Minimally Invasive Ophthalmic Surgery. Springer Berlin Heidelberg; 2010, p.217-231
129. Fang A, Yang X, Nie L, et. al. Endoscopically controlled goniosynerchysis in managing synechial angle closure glaucoma. *J Glaucoma* 2010; 19:19-23
130. Kawashima M, Kawashima S, Dogru M, et.al. Endoscopy guided vitreoretinal surgery following a penetrating corneal injury. *Clinical Ophthalmology* 2010; 4:895-898
131. Haverly R. Surgical management of neovascular glaucoma. *Tech Ophthalmol* 2010; 8:87-93.
132. Francis, Kawji, Vo, et.al. Endoscopic Cyclophotocoagulation (ECP) in the Management of Uncontrolled Glaucoma with prior aqueous tube shunt. *J. Glaucoma* 2010; 00-000-000.

133. Raizada S, Sabti K. Endoscope assisted enhanced internal search for iatrogenic retinal breaks in 20 gauge macular surgery. *Br J Ophthalmol* 2010; 10:1136.
134. Lee, Richard M.H. MBBS; Al Raqqad, Nancy FRCS, et. al. Endoscopic Cyclophotocoagulation in Osteo-Odonto-Keratoprosthesis (OOKP) *J Glaucoma* 20 (1), 68-69. 1 2011.
135. Olsen TW, Pribila, JT. Pars Plana Vitrectomy With Endoscope-Guided Sutured Posterior Chamber Intraocular Lens Implantation in Children and Adults. *AJO* 2011; 151:287-296
136. Tarantola, RM., Agarwal, A., et.al. Long-term results of combined endoscope-assisted pars plana vitrectomy and glaucoma tube shunt surgery. *Retina* 31:275-283, 2011.
137. Kita, M., Yoshimura, N. Endoscope-Assisted Vitrectomy in the Management of Pseudophakic and Aphakic Retinal Detachments with Undetected Retinal Breaks. *Retina* 0:1-5, 2011.
138. Klang L, Sippel KC, SStarr CE, et.al. Vitreoretinal surgery in the setting of permanent Keratoprosthesis. *Arch Ophthalmol* 2012, 130: 487-492.
139. Chun, DW., Colyer, MH, Wroblewski, KJ. Visual and Anatomic Outcomes of Vitrectomy With Temporary Keratoprosthesis or Endoscopy in Ocular Trauma With Opaque Cornea. *OSLI*. 2012, 43,4:302-310.
140. Lindfield, D., Ritchie, RW., Griffiths, MFP. Phaco-ECP: Combined endoscopic cyclophotocoagulation and cataract to augment medical control of glaucoma. *BMJ Open* 2012 2:doi: 10.1136.
141. Clement, C., Bloom, P., Kampougeris, G., et. al. Combining phacoemulsification with endoscopic cyclophotocoagulation to manage cataract and glaucoma. *Clinical and Experimental Ophthalmology* 2012 Dec 10. doi: 10.1111/ceo.12051.
142. Gorovoy, IR, Eller, AW. Endocyclophotocoagulation as an adjuvant to vitreoretinal surgery in cases with concomitant glaucoma. *Ophth Surgery, Lasers & Imaging Retina*. 01 May 2013, 44(3):243-247.
143. Marra, K.V., Yonekawa, Y, et al. Indications and Techniques of Endoscope Assisted Vitrectomy. *J Ophthalmic Vis Res* 2013; 8 (3):282-290.
144. Francis, B. A., Kwon, J., Fellman, R., et. al. Endoscopic ophthalmic surgery of the anterior segment. *Survey of Ophthalmology*. Vol 59, No.2 March 2014. 217-231.
145. Wong, S.C., Lee, T.C., Heier, J.S., Ho, A.C., Endoscopic Vitrectomy. *Current Opinion in Ophthalmology* 2014, 25:195-206.
146. Farias, C.C., Ozturk, H.E., Albin, T.A., et. al. Use of Intraocular Videoendoscopic Examination in the Preoperative Evaluation of Keratoprosthesis Surgery to Assess Visual Potential. *AJO*. 2014;158:80-86.
147. Francis, B.A., Berke, S.J., Dustin, L., Noecker, R. Endoscopic Cyclophotocoagulation Combined with Phacoemulsification Versus Phacoemulsification Alone in Medically Controlled Glaucoma. *JCRS* 2014;40:1313-1321.
148. Yonekawa, Y, Hacker H.D., et. al. Ocular Blast Injuries in Mass-Casualty Incidents. *Ophthalmology* 2014;121:1670-1676.
149. Arroyo J.G., et. al. Case-matched comparison of vitrectomy, peripheral retinal endolaser, and endocyclophotoagulation versus standard care in neovascular glaucoma. *Retina* 0:1-12, 2014
150. Seibold LK, SooHoo JR, Kahook MY. Endoscopic Cyclophotocoagulation. *MEAJO* 2015 Jan-Mar;22(1):18-24.
151. Francis, B.A., Pouw, A., Jenkins, D., et. al. Endoscopic Cycloplasty (ECPL) and Lens Extraction in the Treatment of Severe Plateau Iris Syndrome. *J. Glaucoma*, March 18, 2015. doi.10.1097/IJG.156
152. Siegel, M.J., Whitney, S.B., Faridi, O.S., et. al. Combined endoscopic cyclophotocoagulation and phacoemulsification versus phacoemulsification alone in the treatment of mild to moderate glaucoma. *Clinical and Experimental Ophthalmology* 2015; 43:531-539 doi:10.1111/ceo.12510.

153. Kaplowitz K, Kuei A, Klenofsky B, et. al. The use of endoscopic cyclophotocoagulation for moderate to advanced glaucoma. *Acta Ophthalmol* 2015 Aug;93(5):395-401.
154. Ezzouhairi, SM., Evaluation of the efficacy of diode laser endocyclophotocoagulation combined with cataract surgery in glaucoma. *J. Fr Ophthalmol.* 2015 Nov;38(9):844-54.
155. Tan, J.C.H., Francis, B.A., Noecker, R., et. al. Endoscopic Cyclophotocoagulation and Pars Plana Ablation (ECP-Plus) to Treat Refractory Glaucoma. *J. Glaucoma*, 25(3):e117-e122, March 2016.
156. Montezuma, SR., Tang, PH., van Kuijk, FJ., Drayna P., Koozekanani, DD., Implantation of the Argus II Retinal Prosthesis in an Eye With Short Axial Length. 2016 Apr. 1;47(4):369-71. *Ophth. Surg. Lasers Imag. Retina.*
157. Roberts, Sammie J.; Mulvahill, Matthew, et. al. Efficacy of combined cataract extraction and endoscopic cyclophotocoagulation for the reduction of intraocular pressure and medication burden. *Int. J. Ophthal.* Vol 9, No. 5, May 18 2016.
158. Lee, Gregory D. MD; Goldberg, Roger A. MD; Heier, Jeffrey S. MD. Endoscopy-assisted vitrectomy and membrane dissection of anterior proliferative vitreoretinopathy for chronic hypotony after previous retinal detachment repair. *Retina*: June 2016;36:1058-1063.
159. Kang, S., Luk, S., Han, H., Cordeiro, MF. Refractive outcome of combined phacoemulsification and endoscopic cyclophotocoagulation. *Int Ophthalmology.* 2016 Dec 19 [Epub ahead of print].
160. Holland, David A., Pennesi, Mark E., Alvarado, Jorge A. Management of plateau iris syndrome with cataract extraction and endoscopic cyclophotocoagulation. *Experimental Eye Research* 158(2017)190-194.
161. Yiqi Chen, M.D., Lijun Shen, M.D., et. al. Internal Limiting Membrane Peeling by 23-Gauge Endoscopy for Macular Hole Retinal Detachment in a Pathological Myopic Eye. *Ophth. Surg. Lasers & Imaging Retina.* 2017;48 (2).
162. Poon L.Y.C., Chodosh, J., et. al. Endoscopic Cyclophotocoagulation for the Treatment of Glaucoma in Boston Keratoprosthesis Type II Patient. *J. Glaucoma* 2017;00:000-000.
163. Amoozgar, B., Phan, EN., Lin, SC., Han Y. Update on ciliary body laser procedures. *Curr Opin Ophthalmol.* 2017 Mar;28(2):181-186.
164. Ferguson, TJ., Swan, R., Sudhagoni, R., Berdahl, JP., Microbypass stent implantation with cataract extraction and endocyclophotocoagulation versus microbypass stent with cataract extraction for glaucoma. *J. Cat Ref. Surg.* 2017 Mar;43(3):377-382.
165. Rathi, S., Radcliffe, NM. Combined Endocyclophotocoagulation and Phacoemulsification in the Management of Moderate Glaucoma. *Survey of Ophthalmol.* 2017 Mar 2.
166. Seemant Raizada, Jamal Al Kandari, Khalid Al Sabti. Ophthalmic endoscope: A novel diagnostic imaging tool. *Int. Journal of Diagnostic Imaging.* 2017, Vol 4. No.2.
167. Murakami, Y., Akil, H., Chahal, J., et. al. Endoscopic cyclophotocoagulation versus second glaucoma drainage device after prior aqueous tube shunt surgery. *Clin Exp. Ophthalmol.* 2017 Apr;45(3):241-246.
168. Rajeev R., Reddy Pappuru, et. al. Role of Diagnostic Endoscopy in Posterior Segment Evaluation for Definitive Prognostication in Eyes with Corneal Opacification. *AJO*, 2017. Vol. 176:9-14.
169. Cohen A., Wong, SH., Patel, S., Tsai, JC. Endoscopic Cyclophotocoagulation for the treatment of glaucoma. *Surv Ophthalmol.* 2017 May-Jun;62(3):357-365.
170. Ian AS Rodrigues, Dan Lindfield et. al. Glaucoma Surgery in Scleromalacia: Using Endoscopic Cyclophotocoagulation where Conventional Filtration Surgery or Angle Procedures are contraindicated. *J. Curr Glaucoma Pract.* 2017 May-Aug; 11(2):73-75.

171. Adam J. Cantor, Jingyun Wang, Shanshan Li, Daniel Neely, David Plager. Long-term efficacy of endoscopic cyclophotocoagulation in the management of glaucoma following cataract surgery in children. *Journal of AAPOS*. Vol. 21, Number 4/Aug. 2017.
172. Yu-Fang Huang, Chia-Jen Chang. Endoscope-assisted vitrectomy in the management of retinal detachment with corneal opacity. *Taiwan J Ophthalmology* 2017 Jul-Sep; 7(3): 164-167.
173. Perez Bartolome F, Rodrigues IA, et.al. Phacoemulsification plus endoscopic cyclophotocoagulation versus phacoemulsification alone in primary open-angle glaucoma. *Eur J Ophthalmol.*, 2017 Oct. epub.
174. Thompson, Atalie C., MD, MPH; Thompson, Matthew O, MD, et.al. Microphthalmia, Dermal Aplasia and Sclerocornea Syndrome: Endoscopic Cyclophotocoagulation in the Management of Congenital Glaucoma. Case Report. *Journal of Glaucoma*. Oct. 2017.
175. Pan Q, Liu Y, Wang R, et.al. Treatment of *Bacillus cereus* endophthalmitis with endoscopy-assisted vitrectomy. *Medicine*. 2017 Dec;96(50).
176. Marco S., Damji KF, et.al. Cataract and Glaucoma Surgery: Endoscopic Cyclophotocoagulation versus Trabeculectomy. *Middle East Afr. J. Ophthalmol.* 2017 Oct-Dec;24(4):177-182.
177. Alagband P, Rodrigues IA, Goyal S. Phacoemulsification with Intraocular Implantation of Lens, Endocyclophotocoagulation, and Endoscopic-Goniosynechialysis (PIECES): A Combined Technique for the Management of Extensive Synechial Primary Angle Closure Glaucoma. *J. Curr Glaucoma Pract.* 2018 Jan-Apr;12(1):45-49.
178. Kaga, Tatsushi, MD, PhD, Kojima, Takashi, MD, PhD, et. al. Subretinal Endoscopic Surgery to Treat Large Subretinal Hemorrhages Secondary to Age-related Macular Degeneration. *Retina*. Jan23, 2018 epub.
179. Ali Dirani, MD; Marina Ravagnani Ciongoli, MD, et. al. Small-Gauge Endoscopy-Guided Pneumatic Anterior Hyaloid Detachment: A New Surgical Technique for Combined Pars Plana Vitrectomy and Pars Plana Glaucoma Drainage Implant. *OSLI Retina* Jan 2018. Vol 49, No. 1.
180. Kaga, Tatsushi, MD, PhD, Yokoyama, Sho, MD, et. al. Novel Endoscope-assisted Vitreous Surgery Combined with Atmospheric Endoscopic Technique and/or Subretinal Endoscopic Technique for Rhegmatogenous Retinal Detachment with Grade C Proliferative Vitreoretinopathy. *Retina* Mar 2018. Epub.
181. Yong-Zhen Yu, Yu-Ping Zou, Xiu-Lan Zou. Endoscopy-assisted vitrectomy in the anterior vitreous. *Int. J. Ophthalmol*, Mar 18, 2018. Vol. 11, No. 3.
182. Edminston, Anna, M., MD; SooHoo, Jeffrey, R., MD. Et. al. Postoperative Inflammation After Endoscopic Cyclophotocoagulation: Racial Distribution and Effect on Outcomes. *JOG*. Mar 2018. Vol. 27 Issue 3 –p266-268.
183. Niranjana Manoharan MD, Jennifer L. Patnaik PhD, et. al. Refractive outcomes of phacoemulsification cataract surgery in glaucoma patients. *JCRS*. Vol.44 Issue 3. Mar. 2018.
184. Abdollah, Mohd Zahidin, Amem, et. al. Successful treatment of epithelial downgrowth with endoscopic photocoagulation and intracameral 5-fluorouracil after prolonged limbal wound leak. *Int. J. Ophthalmol.* Vol.11, No.4, 703-704. April 2018.
185. Moghimi, MD, Nikoo Hamzeh, MD, et. al. Combined glaucoma and cataract surgery: Comparison of viscocanalostomy, endocyclophotocoagulation and ab interno trabeculectomy. *JCRS*. Vol.44, Issue 5 May 2018.
186. Yeo DCM, Nagiel A., Yang U, Lee TC, Wong SC. Endoscopy for Pediatric Retinal Disease. *Asia Pac J. Ophthalmol.* 2018 May-Jun;7(3):200-207.
187. Ayyildiz O, Durukan A. Comparison of endoscopic-assisted and temporary keratoprosthesis-assisted vitrectomy in combat ocular trauma: experience at a tertiary eye center in Turkey. *J. Int med Res.* 2018 Jul;46(7):2708-2716.

188. Wen Sun, Chen-Ying Yu, Jian-Ping Tong. A review of combined phacoemulsification and endoscopic cyclophotocoagulation: efficacy and safety. *Int. J. Ophthalmol.* Aug. 2018;11(8):1396-1402.
189. Dastiridou A.I, Katsanos A, Denis P, Francis B.A., et.al. Cyclodestructive Procedures in Glaucoma: A Review of Current and Emerging Options. *Advanced Therapy.* Sept. 2018. 35:2103-2127.
190. Michael Smith, FRCOphth, Daniel Byles, FRCOphth, Lei-Ai Lim, FRCOphth. Phacoemulsification and endocyclophotocoagulation in uncontrolled glaucoma: Three-year results. *Vol. 44, No. 9 Sept. 2018.*
191. Juan Carlos Izquierdo Villavicencio, Ana Luisa Gonzalez Mendez, et. al. Clinical Results of Endocyclophotocoagulation in Patients with Cataract and Open-Angle Glaucoma at Oftalmosalud Eye Institute, Lima-Peru. *J. Clin Exp Ophthalmol* 2018, 9:6.1000762.
192. Vanita Pathak-Ray. Intermediate results of phaco-endocycloplasty in an exclusive cohort of angle closure glaucoma: potential for change. *International Ophthalmology.* <https://doi.org/10.1007/s10792-018-016062-9>.
193. Swee Sew T, Che-Hamzah J. s endocyclophotocoagulation (ECP) effective after failed glaucoma drainage device (GDD) surgery? The Malaysian experience. *EyeSEA* 2019;14(1):36-42, <http://www.tci-thaijo.org/index.php/eyesea/index>
194. Dave VP, Pappuru RR, Tyagi M, Pathengay A, Das T. Endoscopic vitrectomy in endophthalmitis: initial experience of 33 cases at a tertiary eye care center. *Clin Ophthalmol.* 2019 Feb 5;13:243-251.
195. Lin MM, Rageh A, et.al. Differential Efficacy of Combined Phacoemulsification and Endocyclophotocoagulation in Open-angle Glaucoma versus Angle Closure Glaucoma. *J. Glaucoma.* 2019 Mar 6. Doi:10.1097/IJG 1225 (Epub ahead of print).
196. Panse K, Le C, Hubbell M et.al. Surgical outcomes of phacoemulsification/goniosynechialysis with and without endocyclophotocoagulation in patients with chronic angle closure glaucoma. *IJO.*2019 Mar;67(3): 366-370. Doi 10.4104/ijo.IJO_895_18
197. Feinstein MA, Lee JH, et.al. Comparison between pars plana and anterior endoscopic cyclophotocoagulation for the treatment of glaucoma. *Clin. Exp. Ophthalmol.* 2019 Mar 12 doi:10.1111/ceo.13501 (Epub ahead of print).
198. Glaser TS, Mulvihull MS, Freedman SF. Endoscopic cyclophotocoagulation (ECP) for childhood glaucoma: a large single-center cohort experience. *JAAPOS.* 2019 Mar 16. Pii:S1091-8531(19)30066-7.
199. Tanito M, Manabe S et.al. A case series of endoscopic cyclophotocoagulation with 532nm laser in Japanese patient with refractory glaucoma. *The Royal College of Ophthalmologists* 2019. <http://doi.org/10.1038/s41433-019-0538-4>.
200. Ajlan RS, Desai AA, Mainster MA. Endoscopic vitreoretinal surgery: principles, applications and new directions. *Int J Retin Vitr* (2019)5:15 <https://doi.org/10.1186/s40942-019-0165-z>
201. Ho H, Ho J, Rodrigues I, Syrimi J, Goyal S., Lim KS. The Cost and Economics of Endoscopic Cyclophotocoagulation in the United Kingdom: A Tertiary Center Experience. *J Glaucoma* 2019 Jun;28(6):562-567
202. Vila N, Rampakakis E, Rezende F. Endoscopy-Assisted Vitrectomy Outcomes During Silicone Oil Removal After Complex Retinal Detachment Repair. *Journal of VitreoRetinal Diseases.* 2019 DOI: 1 0.1 177/247412641 986 1850
203. Waldman CW, Desai M, et. al. Combined Endocyclophotocoagulation and Phacoemulsification in Patients with Glaucoma of African Descent. *Med Hypothesis Discov Innov Ophthalmol.* 2019;8(4)
204. Francis BA, Flowers B, Dastiridou A et.al. Endoscopic Cyclophotocoagulation and Other Cyclodestructive Methods: Histopathologic Comparison of In Vivo Treatment in Humans and Monkeys. *Ophthalmology Glaucoma* 2019; Nov-Dec, Vol 2 Issue 6; 413-421.

205. Izquierdo Villavicencio JC et.al. Primary Outcomes of Patients with Chronic Angle-Closure Glaucoma Treated with Combined Phacoemulsification, Viscogoniosynechialysis, and Endocyclophotocoagulation. Hindawi Journal of Ophthalmology: <https://doi.org/10.1155/2019/6378489>
206. Vivek P Dave, Rajeev R Pappuru, Mohammad A Khader, et.al. Endophthalmitis with opaque cornea managed with primary endoscopic vitrectomy and secondary keratoplasty: Presentations and outcomes. IJO Aug; 68(8):1587-1592.
207. Mohammad Abdul Khader, Rajeev Reddy Pappuru, Vivek Pravin Dave. Can Prompt Endoscopic Vitrectomy in Post-Trauma Endophthalmitis with Corneal Edema Avoid Unnecessary Keratoplasties? IMCRJ 2020:13 279-284.
208. Pantalon, AD, et. al. Outcomes of phacoemulsification combined with two iStent inject trabecular microbypass stents with or without endocyclophotocoagulation. BJO 2020;0:1-6:10.1136/bjophthalmol-2019-315434
209. Bair H, Lin CJ, Lai CT et.al. Intraocular endoscopy for the evaluation and treatment of hypotony due to a traumatic cyclodialysis: a case report. BMC Ophthalmology 2020;20:117 <https://doi.org/10.1186/s12886-020-01375-3>
210. Lanzagorta-Aresti A, Montolio-Marzo S, Davo-Cabrera JM, Pia-Ludena JV. Transscleral versus endoscopic cyclophotocoagulation outcomes for refractory glaucoma. EJO Feb 2020. DOI:10.1177/1120672120914230.
211. Diaz JD, Arroyo JG. Modern Clinical Applications of Endoscopic Pars Plana Vitrectomy in Vitreoretinal Surgery. Int'l Ophth Clinics. 2020 Vol. 60(1); 25-33.
212. Izquierdo JC, Mejias J, Canola-R L, Agudelo N et.al. Primary outcomes of combined cataract extraction technique with Ab-Intero trabeculectomy and endoscopic Cyclophotocoagulation in patients with primary open angle Glaucoma. BMC Ophthalmology (2020)20;406, <https://doi.org/10.1186/s12886-020-01643-2>.
213. Cai CX, Vajzovic L. Intraoperative optical coherence tomography and endoscopy-guided explantation of Argus II device. Retin Cases Brief Rep. 2020 Mar 17 doi: 10. 1097/ICB.0000000000000994. (epub)
214. Brooks CC, Kitchens J, Stone TW, Riemann CD. Consolidation of Imaging Modalities Utilizing Digitally Assisted Visualization Systems: The Development of a Surgical Information Handling Cockpit. Clinical Ophthalmology 2020:14 557-569.
215. Lanzaorta-Aresti A, Montolio-Marzo S, Davo-Cabrera JM et.al. Transscleral versus endoscopic cyclophotocoagulation outcomes for refractory glaucoma. EJO 2020;00(0)1-6 DOI: 10.1177/1120672120914230
216. Yuan-Shao Cheng, Shih-Huan Lin, Chia-Jen Chang. Combined Endoscope assisted Procedures (CEaP) as a complete treatment for neovascular glaucoma. Journal pone 0234798. June 17, 2020.
217. Ping Lai FH, Nam Wong EW, Chang Lam W, Lee TC. Endoscopic vitreoretinal surgery: Review of current applications and future trends. Survey of ophthalmology 66(2021)198-212.
218. Lu M, Chuang AZ, Feldman RM. Comparing the Effect of Lens Extraction with Endocycloplasty to Lens Extraction Alone in Eyes with Plateau Iris Configuration: Pilot Study. JOG PAOP DOI:10.1097/IJG.0000000000001793.
219. Izquierdo JC, Agudelo N., Camargo J, et.al. Combined Phacoemulsification and 360-Degree Endocyclophotocoagulation with and without a Kahook Dual Blade in Patients with Primary Open-Angle Glaucoma. Clinical Ophthalmology Jan 2021:15 11-17.
220. Emma Klug, Marika Chachanidze, Abraham Nirappel, et. al. Outcomes of phacoemulsification and endoscopic cyclophotocoagulation performed with dual blade ab interno trabeculectomy or trabecular micro-bypass stent insertion. Royal College of Ophthalmologists. <https://doi.org/10.1038/s41433-021-01475-4>.

221. Isabel SW. Lai, FCOphthKH, Noel CY. Chan FRCS, Anni Ling, BSN, et.al. Combined Phacoemulsification-Endoscopic Cyclophotocoagulation versus Phacoemulsification alone in Primary Angle-Closure Glaucoma. A Randomized Controlled Trial Pilot Study. *Ophthalmology Glaucoma* 2021, doi:<https://doi.org/10.1016/j.ogla.2021.03.007>.
222. Vivek Pravin Dave, Mudit Tyagi, Raja Narayanan, et.al. Intraocular endoscopy: A Review. *IJO* 2021 Jan;69(1): 14-25
223. Ward AL, Chen, KH, Schmitz JW, et.al. Endoscopic cyclophotocoagulation and Kahook Dual Blade trabeculotomy in combination with phacoemulsification. *Canadian Journal of Ophthalmology*: March 2021. <https://doi.org/10.1016/j.jcjo.2021.01.019>.
224. Brendan Seto, Malkit K. Singh, Colin A. Lemire, Jorge G. Arroyo. Anterior versus posterior endoscopic cyclophotocoagulation: comparison of indications, populations, and outcomes. *Int. Ophthalmol* April 2021 <https://doi.org/10.1007/s10792-021-01863-5>.
225. Medhat A Bakr, Naif K Al-Mutairi. Long-term Surgical Outcomes of Phacoemulsification with Endoscopic Cyclophotocoagulation vs Phacoemulsification with Trabeculectomy and Mitomycin in Cataract and Glaucoma Patients. *Clinical Ophthalmology*. August 2021:15 3573-3580.
226. Yap Timothy E. Zollet Piero, Husein Salman, et.al. Endocyclophotocoagulation combined with phacoemulsification in surgically naïve primary open-angle glaucoma: three-year results. *The Royal College of Oph*. <https://doi.org/10.1038/s41433-021-01734-4>.
227. Wiacek Marta P., Miszczuk Tomasz, et.al. Safety and Efficacy of Isolated Endoscopic Cyclophotocoagulation in Pseudophakic Patients with Primary Open-Angle Glaucoma – 12 Month Follow-up. *J. Clin. Med.* 2021, 10, 4212. <https://doi.org/10.3390/jcm10184212>.