

BIBLIOGRAPHY: Clinical Glaucoma

1. Abedin S, Simmons RJ, Grant WM: Progressive low-tension glaucoma: treatment to stop glaucomatous cupping and field loss when these progress despite normal intraocular pressure. *Ophthalmology* 1982 Jan; 89(1): 1-6.
2. Allen RC, Netland PA, eds: *Glaucoma Medical Therapy: Principles and Management*. American Academy of Ophthalmology; 1999.
3. Alward WL: The genetics of open-angle glaucoma: the story of GLC1A and myocilin. *Eye* 2000 Jun; 14 (Pt 3B): 429-36.
4. American Academy of Ophthalmology: Preferred Practice Patterns: Primary Open Angle Glaucoma Suspect and POAG. 1995-1996.
5. Andersen JS, Pralea AM, DelBono EA, et al: A gene responsible for the pigment dispersion syndrome maps to chromosome 7q35-q36. *Arch Ophthalmol* 1997 Mar; 115(3): 384-8.
6. Ando H, Kitagawa K, Ogino N: Results of goniosynechialysis for synechial angle-closure glaucoma after pupillary block. 1990; 41: 883-886.
7. Armaly MF, Krueger DE, Maunder L, et al: Biostatistical analysis of the collaborative glaucoma study. I. Summary report of the risk factors for glaucomatous visual-field defects. *Arch Ophthalmol* 1980 Dec; 98(12): 2163-71.
8. Augsburger JJ, Affel LL, Benarosh DA: Ultrasound biomicroscopy of cystic lesions of the iris and ciliary body. *Trans Am Ophthalmol Soc* 1996; 94: 259-71; discussion 271-4.
9. Aung T, Chew PT, Yip CC, et al: A randomized double-masked crossover study comparing latanoprost 0.005% with unoprostone 0.12% in patients with primary open-angle glaucoma and ocular hypertension. *Am J Ophthalmol* 2001 May; 131(5): 636-42.
10. Aung T, Lim MC, Chan YH, et al: Configuration of the drainage angle, intraocular pressure, and optic disc cupping in subjects with chronic angle-closure glaucoma. *Ophthalmology* 2005 Jan; 112(1): 28-32.
11. Bengtsson B, Heijl A: Normal intersubject threshold variability and normal limits of the SITA SWAP and full threshold SWAP perimetric programs. *Invest Ophthalmol Vis Sci* 2003 Nov; 44(11): 5029-34.
12. Bengtsson B: A new rapid threshold algorithm for short-wavelength automated perimetry. *Invest Ophthalmol Vis Sci* 2003 Mar; 44(3): 1388-94.
13. Bhargava SK, Leighton DA, Phillips CI: Early angle-closure glaucoma. Distribution of iridotrabecular contact and response to pilocarpine. *Arch Ophthalmol* 1973 May; 89(5): 369-72.
14. Brandt JD, Beiser JA, Gordon MO, et al: Central corneal thickness and measured IOP response to topical ocular hypotensive medication in the Ocular Hypertension Treatment Study. *Am J Ophthalmol* 2004 Nov; 138(5): 717-22.
15. Brandt JD, Beiser JA, Kass MA, et al: Central corneal thickness in the Ocular Hypertension Treatment Study (OHTS). *Ophthalmology* 2001 Oct; 108(10): 1779-88.
16. Brandt JD: Corneal thickness in glaucoma screening, diagnosis, and management. *Curr Opin Ophthalmol* 2004 Apr; 15(2): 85-9.
17. Brubaker RF: Mechanism of action of bimatoprost (Lumigan). *Surv Ophthalmol* 2001 May; 45 Suppl 4: S347-51.

BIBLIOGRAPHY: Clinical Glaucoma

18. Campbell DG, Vela A: Modern goniosynechialysis for the treatment of synechial angle-closure glaucoma. *Ophthalmology* 1984 Sep; 91(9): 1052-60.
19. Cantor L, et al: Glaucoma. In: Basic and Clinical Science Course, Section 10. 1996-7.
20. Cantor L: Section 10: Glaucoma. In: Basic and Clinical Science Course. American Academy of Ophthalmology; 1996-1997.
21. Chaudhry I, Wong S: Recognizing glaucoma. A guide for the primary care physician. *Postgrad Med* 1996 May; 99(5): 247-8, 251-2, 257-9, Pass;M.
22. Cioffi GA, Latina MA, Schwartz GF: Argon versus selective laser trabeculoplasty. *J Glaucoma* 2004 Apr; 13(2): 174-7.
23. Colton T, Ederer F: The distribution of intraocular pressures in the general population. *Surv Ophthalmol* 1980 Nov-Dec; 25(3): 123-9.
24. Doughty MJ, Zaman ML: Human corneal thickness and its impact on intraocular pressure measures: a review and meta-analysis approach. *Surv Ophthalmol* 2000 Mar-Apr; 44(5): 367-408.
25. Eltz H, Gloor B: [Trabeculectomy in cases of angle closure glaucoma--successes and failures (author's transl)]. *Klin Monatsbl Augenheilkd* 1980 Nov; 177(5): 556-61.
26. Epstein DL, Allingham RR, Schuman JS: *Chandler and Grant's Glaucoma*. 4th ed. 1997.
27. Eskridge JB: Ocular hypertension or early undetected glaucoma? *J Am Optom Assoc* 1987 Sep; 58(9): 747-69.
28. Foulds WS, Phillips CI: Some observations on chronic closed-angle glaucoma. *Br J Ophthalmol* 1957; 41: 208-213.
29. Fraunfelder FT, Roy FH: *Current Ocular Therapy*. Philadelphia: WB Saunders; 2000: 488-9.
30. Gieser DK, Wilensky JT: Laser iridectomy in the management of chronic angle-closure glaucoma. *Am J Ophthalmol* 1984 Oct 15; 98(4): 446-50.
31. Godel V, Stein R, Feiler-Ofry V: Angle-closure glaucoma: following peripheral iridectomy and mydriasis. *Am J Ophthalmol* 1968 Apr; 65(4): 555-60.
32. Gordon MO, Beiser JA, Brandt JD, et al: The Ocular Hypertension Treatment Study: baseline factors that predict the onset of primary open-angle glaucoma. *Arch Ophthalmol* 2002 Jun; 120(6): 714-20; discussion 829-30.
33. Gordon MO, Beiser JA, Brandt JD, et al: The Ocular Hypertension Treatment Study: baseline factors that predict the onset of primary open-angle glaucoma. *Arch Ophthalmol* 2002 Jun; 120(6): 714-20; discussion 829-30.
34. Gordon MO, Kass MA: The Ocular Hypertension Treatment Study: design and baseline description of the participants. *Arch Ophthalmol* 1999 May; 117(5): 573-83.
35. Gorin G: Angle-closure glaucoma induced by miotics. *Am J Ophthalmol* 1966 Dec; 62(6): 1063-7.
36. Greenfield DS, Girkin C, Kwon YH: Memantine and progressive glaucoma. *J Glaucoma* 2005 Feb; 14(1): 84-6.
37. Gupta N, Weinreb RN: New definitions of glaucoma. *Curr Opin Ophthalmol* 1997 Apr; 8(2): 38-41.

BIBLIOGRAPHY: Clinical Glaucoma

38. Hitchings RA: Glaucoma: current thinking. *Br J Hosp Med* 1996 Mar 20-Apr 2; 55(6): 312-4.
39. Hitchings RA: Glaucoma: current thinking. *Br J Hosp Med* 1996 Mar 20-Apr 2; 55(6): 312-4.
40. Hitchings RA: Low tension glaucoma--its place in modern glaucoma practice. *Br J Ophthalmol* 1992 Aug; 76(8): 494-6.
41. Hodapp EA, Anderson DR: Treatment of early glaucoma. In: *Focal Points*. Vol 4. 1986.
42. Holz HA, Lim MC: Glaucoma lasers: a review of the newer techniques. *Curr Opin Ophthalmol* 2005 Apr; 16(2): 89-93.
43. Hoskins HD Jr: The management of elevated intraocular pressure with normal optic discs and visual fields. II. An approach to early therapy. *Surv Ophthalmol* 1977 May-Jun; 21(6): 479, 489-93.
44. Johnson CA, Adams AJ, Casson EJ, Brandt JD: Blue-on-yellow perimetry can predict the development of glaucomatous visual field loss. *Arch Ophthalmol* 1993 May; 111(5): 645-50.
45. Johnson CA, Adams AJ, Casson EJ, Brandt JD: Progression of early glaucomatous visual field loss as detected by blue-on-yellow and standard white-on-white automated perimetry. *Arch Ophthalmol* 1993 May; 111(5): 651-6.
46. Johnson TD, Zimmerman TJ: Ocular hypertension, glaucoma suspect, preglaucoma, or glaucoma? Synopsis of views. *Ann Ophthalmol* 1986 Nov; 18(11): 313-4.
47. Jonas JB, Fernandez MC, Naumann GO: Glaucomatous optic nerve atrophy in small discs with low cup-to-disc ratios. *Ophthalmology* 1990 Sep; 97(9): 1211-5.
48. Juzych MS, Chopra V, Banitt MR, et al: Comparison of long-term outcomes of selective laser trabeculoplasty versus argon laser trabeculoplasty in open-angle glaucoma. *Ophthalmology* 2004 Oct; 111(10): 1853-9.
49. Kass MA, Hart WM Jr, Gordon M, Miller JP: Risk factors favoring the development of glaucomatous visual field loss in ocular hypertension. *Surv Ophthalmol* 1980 Nov-Dec; 25(3): 155-62.
50. Kass MA, Heuer DK, Higginbotham EJ, et al: The Ocular Hypertension Treatment Study: a randomized trial determines that topical ocular hypotensive medication delays or prevents the onset of primary open-angle glaucoma. *Arch Ophthalmol* 2002 Jun; 120(6): 701-13; discussion 829-30.
51. Kass MA, Kolker AE, Becker B: Prognostic factors in glaucomatous visual field loss. *Arch Ophthalmol* 1976 Aug; 94(8): 1274-6.
52. Kass MA: When to treat ocular hypertension (with discussion). *Surv Ophthalmol* 1980; 28(Supp.): 229-234.
53. Krupin T, Liebmann JM, Greenfield DS, et al: The Low-pressure Glaucoma Treatment Study (LoGTS) study design and baseline characteristics of enrolled patients. *Ophthalmology* 2005 Mar; 112(3): 376-85.
54. Lai JS, Tham CC, Chan JC: Diode laser transscleral cyclophotocoagulation in the treatment of chronic angle-closure glaucoma: a preliminary study. *J Glaucoma* 2003 Aug; 12(4): 360-4.

BIBLIOGRAPHY: Clinical Glaucoma

55. Lai JS, Tham CC, Chan JC: Diode laser transscleral cyclophotocoagulation as primary surgical treatment for medically uncontrolled chronic angle closure glaucoma: long-term clinical outcomes. *J Glaucoma* 2005 Apr; 14(2): 114-9.
56. Lai JS, Tham CC, Chan JC: Phacotrabeculectomy in treatment of primary angle-closure glaucoma and primary open-angle glaucoma. *Jpn J Ophthalmol* 2004 Jul-Aug; 48(4): 408-11.
57. Lai JS, Tham CC, Chan JC: The clinical outcomes of cataract extraction by phacoemulsification in eyes with primary angle-closure glaucoma (PACG) and co-existing cataract: a prospective case series. *J Glaucoma* 2006 Feb; 15(1): 47-52.
58. Lai JS, Tham CC, Chan JC: The clinical outcomes of cataract extraction by phacoemulsification in eyes with primary angle-closure glaucoma (PACG) and co-existing cataract: a prospective case series. *J Glaucoma* 2006 Feb; 15(1): 47-52.
59. Lai JS, Tham CC, Chua JK: Efficacy and safety of inferior 180 degrees goniosynechialysis followed by diode laser peripheral iridoplasty in the treatment of chronic angle-closure glaucoma. *J Glaucoma* 2000 Oct; 9(5): 388-91.
60. Lai JS, Tham CC, Lam DS: Incisional surgery for angle closure glaucoma. *Semin Ophthalmol* 2002 Jun; 17(2): 92-9.
61. Lai JS, Tham CC, Lam DS: The efficacy and safety of combined phacoemulsification, intraocular lens implantation, and limited goniosynechialysis, followed by diode laser peripheral iridoplasty, in the treatment of cataract and chronic angle-closure glaucoma. *J Glaucoma* 2001 Aug; 10(4): 309-15.
62. Landers JA, Goldberg I, Graham SL: Detection of early visual field loss in glaucoma using frequency-doubling perimetry and short-wavelength automated perimetry. *Arch Ophthalmol* 2003 Dec; 121(12): 1705-10.
63. Latina MA, Gulati V: Selective laser trabeculoplasty: stimulating the meshwork to mend its ways. *Int Ophthalmol Clin* 2004; 44(1): 93-103.
64. Latina MA, Tumbocon JA: Selective laser trabeculoplasty: a new treatment option for open angle glaucoma. *Curr Opin Ophthalmol* 2002 Apr; 13(2): 94-6.
65. Lau LI, Liu CJ, Chou JC: Patterns of visual field defects in chronic angle-closure glaucoma with different disease severity. *Ophthalmology* 2003 Oct; 110(10): 1890-4.
66. Leske MC, Connell AM, Wu SY, et al: Distribution of intraocular pressure. The Barbados Eye Study. *Arch Ophthalmol* 1997 Aug; 115(8): 1051-7.
67. Leske MC, Connell AM, Wu SY, et al: Risk factors for open-angle glaucoma. The Barbados Eye Study. *Arch Ophthalmol* 1995 Jul; 113(7): 918-24.
68. Levene R: A new concept of malignant glaucoma. *Arch Ophthalmol* 1972 May; 87(5): 497-506.
69. Li HK, Tang RA, Oschner K, et al: Telemedicine screening of glaucoma. *Telemed J* 1999 Fall; 5(3): 283-90.
70. Lichter PR: Variability of expert observers in evaluating the optic disc. *Trans Am Ophthalmol Soc* 1977; 74: 532-72.
71. Liesegang TJ: Glaucoma: changing concepts and future directions. *Mayo Clinic Proceedings* 1996; 71: 689-694.
72. Liesegang TJ: Glaucoma: changing concepts and future directions. *Mayo Clin Proc* 1996 Jul; 71(7): 689-94.

BIBLIOGRAPHY: Clinical Glaucoma

73. Linner E: The natural course of ocular pressure in ocular hypertension. *Surv Ophthalmol* 1980 Nov-Dec; 25(3): 136-8.
74. Lipton SA: Possible role for memantine in protecting retinal ganglion cells from glaucomatous damage. *Surv Ophthalmol* 2003 Apr; 48 Suppl 1: S38-46.
75. Liu J, Roberts CJ: Influence of corneal biomechanical properties on intraocular pressure measurement: quantitative analysis. *J Cataract Refract Surg* 2005 Jan; 31(1): 146-55.
76. Lowe RF, Ritch R: Angle-closure glaucoma: clinical types. In: Ritch R, Shields, Krupin T, eds. *The Glaucomas*. St Louis: CV Mosby Co; 1989:839-853.
77. Lowe RF: Plateau iris. *Aust J Ophthalmol* 1981 Feb; 9(1): 71-3.
78. Lowe RF: Primary angle-closure glaucoma investigations after surgery for pupillary block. *Am J Ophthalmol* 1964; 57: 931.
79. Lowe RF: Primary angle-closure glaucoma. Postoperative acute glaucoma after phenylephrine eyedrops. *Am J Ophthalmol* 1968 Apr; 65(4): 552-4.
80. Lowe RF: Primary creeping angle-closure glaucoma. *Br J Ophthalmol* 1964; 48: 544.
81. Mapstone R: Partial angle closure. *Br J Ophthalmol* 1977 Aug; 61(8): 525-30.
82. Medeiros FA, Zangwill LM, Bowd C: Comparison of the GDx VCC scanning laser polarimeter, HRT II confocal scanning laser ophthalmoscope, and stratus OCT optical coherence tomograph for the detection of glaucoma. *Arch Ophthalmol* 2004 Jun; 122(6): 827-37.
83. Merritt JC: Malignant glaucoma induced by miotics postoperatively in open-angle glaucoma. *Arch Ophthalmol* 1977 Nov; 95(11): 1988-9.
84. Migdal C: Glaucoma medical treatment: philosophy, principles and practice. *Eye* 2000 Jun; 14 (Pt 3B): 515-8.
85. Miglior S, Casula M, Guareschi M, et al: Clinical ability of Heidelberg retinal tomograph examination to detect glaucomatous visual field changes. *Ophthalmology* 2001 Sep; 108(9): 1621-7.
86. Minckler DS: Histology of optic nerve damage in ocular hypertension and early glaucoma. *Surv Ophthalmol* 1989 Apr; 33 Suppl: 401-2; discussion 409-11.
87. Nagata M, Nezu N: Goniosynechialysis as a new treatment for chronic angle-closure glaucoma. *Jpn J Clin Ophthalmol* 1985; 39: 707-710.
88. Naskar R, Dreyer EB: New horizons in neuroprotection. *Surv Ophthalmol* 2001 May; 45 Suppl 3: S250-5; discussion S273-6.
89. National Advisory Eye Counsel Vision Research: A National Plan. NIH 1982; 1: 12-13.
90. Netland PA, Chaturvedi N, Dreyer EB: Calcium channel blockers in the management of low-tension and open-angle glaucoma. *Am J Ophthalmol* 1993 May 15; 115(5): 608-13.
91. Orgul SI, Daicker B, Buchi ER: The diameter of the ciliary sulcus: a morphometric study. *Graefes Arch Clin Exp Ophthalmol* 1993 Aug; 231(8): 487-90.
92. Pavlin CJ, Ritch R, Foster FS: Ultrasound biomicroscopy in plateau iris syndrome. *Am J Ophthalmol* 1992 Apr 15; 113(4): 390-5.
93. Phelps CD: The "no treatment" approach to ocular hypertension. *Surv Ophthalmol* 1980 Nov-Dec; 25(3): 175-82.

BIBLIOGRAPHY: Clinical Glaucoma

94. Piltz-Seymour JR: Does Your Patient Have Glaucoma? Review of Ophthalmol 1999; VI(6): 86-99.
95. Quality of Care Committee, Glaucoma Panel: Primary Open-Angle Glaucoma (Preferred Practice Pattern). Amer Acad of Ophthalmol Bul 1992.
96. Quality of Care Committee, Glaucoma Panel: The Glaucoma Suspect (Preferred Practice Pattern). Amer Acad of Ophthalmol Bul 1995.
97. Quigley HA, Addicks EM, Green WR: Optic nerve damage in human glaucoma. III. Quantitative correlation of nerve fiber loss and visual field defect in glaucoma, ischemic neuropathy, papilledema, and toxic neuropathy. Arch Ophthalmol 1982 Jan; 100(1): 135-46.
98. Quigley HA, Addicks EM: Chronic experimental glaucoma in primates. II. Effect of extended intraocular pressure elevation on optic nerve head and axonal transport. Investigative Ophthalmology and Visual Science 1980; 19: 137-152.
99. Quigley HA, Enger C, Katz J, et al: Risk factors for the development of glaucomatous visual field loss in ocular hypertension. Arch Ophthalmol 1994 May; 112(5): 644-9.
100. Quigley HA, Enger C, Katz J, et al: Risk factors for the development of glaucomatous visual field loss in ocular hypertension. Arch Ophthalmol 1994 May; 112(5): 644-9.
101. Qureshi IA: Effects of mild, moderate and severe exercise on intraocular pressure of sedentary subjects. Ann Hum Biol 1995 Nov-Dec; 22(6): 545-53.
102. Racette L, Sample PA: Short-wavelength automated perimetry. Ophthalmol Clin North Am 2003 Jun; 16(2): 227-36, vi-vii.
103. Rader J, Feuer WJ, Anderson DR: Peripapillary vasoconstriction in the glaucomas and the anterior ischemic optic neuropathies. Am J Ophthalmol 1994 Jan 15; 117(1): 72-80.
104. Reus NJ, Colen TP, Lemij HG: The prevalence of glaucomatous defects with short-wavelength automated perimetry in patients with elevated intraocular pressures. J Glaucoma 2005 Feb; 14(1): 26-9.
105. Rieser JC, Schwartz B: Miotic-induced malignant glaucoma. Arch Ophthalmol 1972 Jun; 87(6): 706-12.
106. Ritch R, Liebmann J, Solomon IS: Laser iridectomy and iridoplasty. In: Ritch R, Shields MB, and Krupin T, eds. The Glaucomas. St Louis: CV Mosby Co; 1989: 581-603.
107. Ritch R, Liebmann JM: Argon laser peripheral iridoplasty. Ophthalmic Surg Lasers 1996 Apr; 27(4): 289-300.
108. Ritch R, Solomon LD: Argon laser peripheral iridoplasty for angle-closure glaucoma in siblings with Weill-Marchesani syndrome. J Glaucoma 1992; 1: 243-247.
109. Ritch R, Tham CC, Lam DS: Long-term success of argon laser peripheral iridoplasty in the management of plateau iris syndrome. Ophthalmology 2004 Jan; 111(1): 104-8.
110. Ritch R: Exfoliation syndrome and occludable angles. Trans Am Ophthalmol Soc 1994; 92: 845-944.
111. Ritch R: Plateau iris is caused by abnormally positioned ciliary processes. J Glaucoma 1992; 1: 23-26.

BIBLIOGRAPHY: Clinical Glaucoma

112. Ritch R: Techniques of argon laser iridectomy and iridoplasty. Palo Alto, Calif: Coherent Medical Press; 1983.
113. Ritch R: The treatment of chronic angle-closure glaucoma. *Ann Ophthalmol* 1981 Jan; 13(1): 21-3.
114. Ritch, Shields, Krupin, eds: *The Glaucomas*. 2nd ed. 1992.
115. Schuman JS: Clinical experience with brimonidine 0.2% and timolol 0.5% in glaucoma and ocular hypertension. *Surv Ophthalmol* 1996 Nov; 41 Suppl 1: S27-37.
116. Serle JB: A comparison of the safety and efficacy of twice daily brimonidine 0.2% versus betaxolol 0.25% in subjects with elevated intraocular pressure. The Brimonidine Study Group III. *Surv Ophthalmol* 1996 Nov; 41 Suppl 1: S39-47.
117. Sharpe ED, Thomas JV, Simmons RJ: Goniosynechialysis. In: Thomas JV, Belcher CD, and Simmons RJ, eds. *Glaucoma Surgery*. St Louis: CV Mosby; 1992.
118. Sheffield VC, Stone EM, Alward WL, et al: Genetic linkage of familial open angle glaucoma to chromosome 1q21-q31. *Nat Genet* 1993 May; 4(1): 47-50.
119. Shields MB: *Textbook of Glaucoma*. 3rd ed. Lippincott Williams & Wilkins; 1992.
120. Shields MB: *Textbook of Glaucoma*. 4th ed. 1998.
121. Shields MB: *Textbook of Glaucoma*. 4th ed. Lippincott Williams & Wilkins; 1998.
122. Shih CY, Graff Zivin JS, Trokel SL, et al: Clinical significance of central corneal thickness in the management of glaucoma. *Arch Ophthalmol* 2004 Sep; 122(9): 1270-5.
123. Shirakashi M, Iwata K, Nakayama T: Argon laser trabeculoplasty for chronic angle-closure glaucoma uncontrolled by iridotomy. *Acta Ophthalmol (Copenh)* 1989 Jun; 67(3): 265-70.
124. Sihota R, Dada T, Gupta R, et al: Ultrasound biomicroscopy in the subtypes of primary angle closure glaucoma. *J Glaucoma* 2005 Oct; 14(5): 387-91
125. Sihota R, Dada T, Gupta R: Ultrasound biomicroscopy in the subtypes of primary angle closure glaucoma. *J Glaucoma* 2005 Oct; 14(5): 387-91.
126. Sihota R, Gupta V, Agarwal HC: Long-term evaluation of trabeculectomy in primary open angle glaucoma and chronic primary angle closure glaucoma in an Asian population. *Clin Experiment Ophthalmol* 2004 Feb; 32(1): 23-8.
127. Sihota R, Sood A, Gupta V: A prospective longterm study of primary chronic angle closure glaucoma. *Acta Ophthalmol Scand* 2004 Apr; 82(2): 209-13.
128. Sommer A, Tielsch JM, Katz J, et al: Relationship between intraocular pressure and primary open angle glaucoma among white and black Americans. The Baltimore Eye Survey. *Arch Ophthalmol* 1991 Aug; 109(8): 1090-5.
129. Spaeth GL: *Early primary open-angle glaucoma: diagnosis and management*. Preface. *Int Ophthalmol Clin* 1979 Spring; 19(1): vii-ix.
130. Spencer AF, Vernon SA: Comparison of a simple ophthalmoscopic and planimetric measurement of glaucomatous neuroretinal rim areas. *J Glaucoma* 1996 Jun; 5(3): 221-2.
131. Stamper RL, Lieberman MF, Drake MV: *Becker-Shaffer's Diagnosis and Therapy of the Glaucomas*. 7th ed. Mosby-Year Book; 1999.
132. Stewart WC, Reid KK: Incidence of systemic and ocular disease that may mimic low-tension glaucoma. *J Glaucoma* 1992; 1: 27-31.

BIBLIOGRAPHY: Clinical Glaucoma

133. Stone EM, Fingert JH, Alward WLM, et al: Identification of a gene that causes primary open angle glaucoma. *Science* 1997 Jan 31; 275(5300): 668-70.
134. Sunaric-Megevand G, Leuenberger PM: Results of viscocanalostomy for primary open-angle glaucoma. *Am J Ophthalmol* 2001 Aug; 132(2): 221-8.
135. Tanihara H, Nishiwaki K, Nagata M: Surgical results and complications of goniosynechialysis. *Graefes Arch Clin Exp Ophthalmol* 1992; 230(4): 309-13.
136. Tezel G, Kolker AE, Kass MA, et al: Parapapillary chorioretinal atrophy in patients with ocular hypertension. I. An evaluation as a predictive factor for the development of glaucomatous damage. *Arch Ophthalmol* 1997 Dec; 115(12): 1503-8.
137. Tezel G, Kolker AE, Wax MB, et al: Parapapillary chorioretinal atrophy in patients with ocular hypertension. II. An evaluation of progressive changes. *Arch Ophthalmol* 1997 Dec; 115(12): 1509-14.
138. Tham CC, Kwong YK, Ritch R, et al: Argon laser peripheral iridoplasty (ALPI). *Techniques in Ophthalmology* 2005; 3(4): 176-181.
139. Tielsch JM, Sommer A, Katz J, et al: Racial variations in the prevalence of primary open-angle glaucoma. The Baltimore Eye Survey. *JAMA* 1991 Jul 17; 266(3): 369-74.
140. Tornquist R: Angle-closure glaucoma in an eye with a plateau type of iris. *Acta Ophthalmol* 1958; 36: 413.
141. Van Buskirk EM: Medicolegal aspects of glaucoma care. *Surv Ophthalmol* 1998 Jul-Aug; 43(1): 83-6.
142. Wand M, Pavlin CJ, Foster FS: Plateau iris syndrome: ultrasound biomicroscopic and histologic study [letter]. *Ophthalmic Surg* 1993 Feb; 24(2): 129-31.
143. Ward M, Grant WM, Simmons RJ, et al: Plateau iris syndrome. *Trans Am Acad Ophthalmol Otol* 1977; 83: 122.
144. Werner E: Progressive normal-tension glaucoma. I. Analysis. *J Glaucoma* 1996 Dec; 5(6): 422-6.
145. Wirtz MK, Samples JR, Kramer PL, et al: Mapping a gene for adult-onset primary open-angle glaucoma to chromosome 3q. *Am J Hum Genet* 1997 Feb; 60(2): 296-304.
146. Wishart PK, Nagasubramanian S, Hitchings RA: Argon laser trabeculoplasty in narrow angle glaucoma. *Eye* 1987; 1 (Pt 5): 567-76.
147. Woodward DF, Krauss AH, Chen J, et al: The pharmacology of bimatoprost (Lumigan). *Surv Ophthalmol* 2001 May; 45 Suppl 4: S337-45.
148. Yu DY, Su EN, Cringle SJ, et al: Comparison of the vasoactive effects of the docosanoid unoprostone and selected prostanoids on isolated perfused retinal arterioles. *Invest Ophthalmol Vis Sci* 2001 Jun; 42(7): 1499-504.
149. Zeyen TG, Caprioli J: Progression of disc and field damage in early glaucoma. *Arch Ophthalmol* 1993 Jan; 111(1): 62-5.