

REFERENCES

- 1- **Addicks, E.M.; Quigley, H.A.; Green, W.R. (1983):** Histologic characteristics of filtering blebs in glaucomatous eyes. Arch Ophthalmol ;101:795–8.
- 2- **Akova, Y.A.; Kos, F.; Yalvac, I. and Duman, S. (1999):** Scleromalacia following trabeculectomy with intraoperative mitomycin-C. Eur J Ophthalmol;9:63-65.
- 3- **Allen, R.C.; Bellows, A.R. and Gutchinson, B.T. (1982):** Filtration surgery in the treatment of neovascular glaucoma. Ophthalmology ; 89: 1181-1187.
- 4- **Belyea, D.A.; Dan, J.A.; Stamper, R.L. and Lieberman, M.F. (1997):** Spancer WH:Late onset multifocal sequential bleb leaks after glaucoma filtration surgery with 5-fluorouracil and mitomycin-c. Am J Ophthalmol; 124: 40-45.
- 5- **Bindlish, R.; Condon, G.P.; Schlosser, J.D. (2002):** Efficacy and safety of mitomycin-C in primary trabeculectomy; five year follow- up. Ophthalmology; 109: 1336-1341.
- 6- **Blakytyn, R.; Ludlow, A. and Martin, G.E. (2004) :** Latent TGF beta-1 activation by platelets. J Cell Physiol.;1991:67–76.
- 7- **Blalock, T.D.; Duncan, M.R. and Varela, J.C.(2003):** Connective tissue growth factor expression and action in human corneal fibroblast cultures and rat corneas after photorefractive keratectomy. Invest Ophthalmol Vis Sci.:1879–1887.

- 8- **Blondeau, P. and Phelps, C.D. (1981):** Trabeculectomy Vs thermosclerotomy: A randomized prospective clinical trial. *Ophthalmol*; 99: 810.
- 9- **Bradley, J.M.P.; Kelley, M.J.; Zhu, X.H.; Anderssohn, A.I.V. Alexander, J.P. and Acott, T.S. (2001):** Effects of mechanical stretching on trabecular matrix metalloproteinases. *Invest Ophthalmol Vis Sci*; 42: 1510.
- 10- **Broadway, D.C. and Chang, L.P. (2001):** Trabeculectomy, risk factors for failure and the preoperative state of the conjunctiva. *J Glaucoma*; 10: 237–49.
- 11- **Cantor, L.B.; Mantravadi, A.; WuDunn, D.; Swamynathan, K. and Cortes, A. (2003):** Morphologic classification of filtering blebs after glaucoma filtration surgery: the Indiana Bleb Appearance Grading Scale. *J Glaucoma*; 12: 266-271.
- 12- **Caronia, R.M.; Liebman, J.M.; Friedman, R.; Cohen, H. and Rich, R. (1994):** trabeculectomy at the inferior limbus. *Arch Ophthalmol* ; 114: 387-391.
- 13- **Cohan, C.S.; Hadley, R.D. and Kater, S.B. (1983):** Fluorescent excitation of single dye-filled neurons induces growth by selective axotomy. *Brain Res*; 270: 93–101.
- 14- **Cordeiro, M.F.; Chang, L. and Lim, K.S. (2000):** Modulating conjunctival wound healing. *Eye*. 2000; 14: 536–547
- 15- **Cordeio, M.F.; Gay, J.A. and KHaw, P.T. (1999):** Human anti-transforming growth factor-beta 2 antibody: a new glaucoma anti-scarring agent. *Invest Ophthalmol Vis Sci*; 40: 2225-34.

- 16- **Cordeiro, M.F.; Mead, A. and Ali, R.R. (2003):** Novel antisense oligonucleotides targeting TGF-beta inhibit in-vivo scarring and improve surgical outcome. *Gene Ther.*;10:59–71.
- 17- **Cox, K.W.; Shepperd J.D. and Lattanzio, F.A. (1997):** Photodynamic therapy of corneal neovascularisation using topical dihematoporphyrin ester. *Invest Ophthalmol Vis Sci* ;38:S512.
- 18- **Crowston, J.G.; Akbar, A.N.; Constable, P.H.; Occleston, N.L.; Daniels, J.T. and Khaw, P.T. (1998):** Antimetabolites-induced apoptosis in Tenon's capsule fibroblasts *Invest. Ophthalmol Vis Sci* ;39:449-454.
- 19- **Dacheux, R. and Guidry, C. (1995):** Cellular photoablation as a therapy to control proliferative vitreoretinopathy: in vitro studies. *Invest Ophthalmol Vis Sci*;36:S 751.
- 20- **DeBry, P.W.; Perkins, T.W. and Heatley, G. (2002):** Incidence of late-onset bleb-related complications following trabeculectomy with mitomycin. *Arch Ophthalmol* ;120:297–300.
- 21- **Diestelhorst, M. and Grisanti, S. (2002):** Photodynamic therapy to control fibrosis in human glaucomatous eyes after trabeculectomy: a clinical pilot study. *Arch Ophthalmol* 120:130–4.
- 22- **Diestelhorst, M.; Khalili, M.A. and Krieglstein, G.K. (1998):** Trabeculectomy: a retrospective follow-up of 700 eyes. *Int Ophthalmol*; 22:211–20.

- 23- **Dougherty, T. (1986):** Photosensitization of malignant tumors. *Semin surg oncol*; 22: 4-37.
- 24- **Dougherty, T.; Grindley, G. and Fiel, R. (1975):** Photoradiation therapy ii: Cure of animal tumors with hematoporphyrin derivative and light. *J Nalt Cancer Inst*; 55: 115-121.
- 25- **Dougherty, T.J. (2002):** An update on photodynamic therapy applications. *J Clin Laser Med Surg*;20:3–7.
- 26- **Douglas, J. (2003):** Basics of Aqueous and optic nerve glaucoma- macgraw-hill New York,.P 6-8.
- 27- **Dulon, D.; Zajic, G. and Schacht, J. (1989):** Photo-induced irreversible shortening and swelling of isolated cochlear outer hair cells. *Int J Radiat. Biol*; 55:1007–14.
- 28- **Epstein, D.L.; Rowlette, L.L. and Roberts, B.C. (1999):**Mitomycin drug effects and aqueous outflow function. *Invest Ophthalmol Vis Sci*; 40:74.
- 29- **Epstein, R.J.; Stulting, R.D. and Hendricks, R.L. (1987):** Corneal neovascularization. Pathogenesis and inhibition. *Cornea*; 6:250–7.
- 30- **Esson, D.W.; Neelakantan, A.; Iyer, S.A.; Blalock, T.D.; Balasubramanian, L.; Grotendorst, G.R. and Schultz ,G.S. (2004):** Expression of connective tissue growth factor after glaucoma filtration surgery in a rabbit model. *Invest Ophthalmol Vis Sc*; 45: 485-91.

- 31- **Ewing, R.H. and Stamper, R.L. (1990):** Needle revision with and without 5-fluorouracil for treatment of failed filtering blebs. *Am J Ophthalmol*; 110:25.
- 32- **Feldman, R.M.; Gross, R.L.; Spaeth, G.L.; Stemteann, W.C.; Varma, R.; Katz, L.T.; Wilson, R.P.; Moster, M.R. and Spilegel, D. (1989):** Risk factor for the development of Tenon capsule cyst after trabeculectomy. *Ophthalmology*;96:336.
- 33- **Fisher, D.S. (1982):**Antimetabolites. In Hall GK (ed). *Cancer Therpy. Medical Pub. Boston* ,PP. 282-283.
- 34- **Fluorouracil filtering surgery study group (1996) ;** five-year follow up of the fluorouracil filtering surgery study. *Am J Ophthalmol* ;121: 349-366.
- 35- **Francesca, C.; Jennifer , A. and Peng ,T.(2008):** Human anti-transforming growth factor- β 2 antibody: a new Glaucoma anti-Sscarring agent. *Investigative Ophthalmology and Visual Science* ; 40: 2225-223.
- 36- **Freedman, J.; Shen, E. and Ahern, M. (1976):** Trabeculectomy in a black American glaucoma population . *Br. J Ophthalmol*; 60: 573.
- 37- **Gomer, C.J.; Jester, J.V.; Razum, N.J. et al., (1985):** Photodynamic therapy of intraocular tumors: examination of hematoporphyrin derivative distribution and long-term damage in rabbit ocular tissue. *Cancer Res* ;45:3718–25.

- 38- **Greenfield, D.S.; Liebman, J.M.; Jee, J. and Rrch , R. (1998):** Late-onset bleb leaks after glaucoma filtering surgery. Arch Ophthalmol;116: 443-447.
- 39- **Gressel, M.G.; Betfer, D.K. and Parrish, R.K. (1984):** Trabeculectomy in young patients. Ophthalmology; 91: 1242-47.
- 40- **Grimes, P.A.; Stone, R.A.; Laties, A.M. et al., (1982):** Carboxyfluorescein. A probe of the blood-ocular barriers with lower membrane permeability than fluorescein. Arch Ophthalmol;100:635–9.
- 41- **Grisanti, S.; Diestelhorst, M.; Heimann, K.; et al., (1999):** Cellular photoablation to control postoperative fibrosis in a rabbit model of filtration surgery. Br J Ophthalmol; 83: 1353–9.
- 42- **Grisanti, S.; Gralla, A.; Maurer, P.; et al., (2000):** Cellular photoablation to control postoperative fibrosis in filtration surgery: in vitro studies. Exp Eye Res; 70: 145–52.
- 43- **Grotendorst, G.R.; Okochi, H. and Hayashi, N. (1996):** A novel transforming growth factor beta response element controls the expression of the connective tissue growth factor gene. Cell Growth Differ ; 7: 469-480.
- 44- **Harding, S. (2001):** Photodynamic therapy in the treatment of subfoveal choroidal neovascularisation. Eye;15:407–12.
- 45- **Harris, L.S.(1968):** Cycloplegic induced intraocular pressure elevation. Arch Ophthalmol; 79: 242.

- 46- **Herschler, J.; Kay, J.S. and Letien, B.S. (1987):** Drug Delivery of antimetabolites as adjuvant to glaucoma filtration surgery. Indreiglste in GK(ed): Glaucoma Update 111. Berlin, Springer Verlag, P.215.
- 47- **Heuer, D.K.; Gressel, M.G. and Parrish, R.K. (1984):** Trabeculectomy in aphakic eyes. Ophthalmology; 91: 1045.
- 48- **Heuer, D.K.; Gressel, M.G.; Parrish, R.K. Anderson, D.R.; Hoddapp, E.P.; Almberg, P.F. and Anderson, D.R. (1986):** 5- Fluorouracil and glaucoma filtration surgery.: A pilot study. Ophthalmology; 91: 384-394.
- 49- **Higginbotham, J.E. and Lee, A.D.(2004):** Clinical guide to glaucoma management, 494- 499.
- 50- **Hofmann, J. and Sernetz, M. (1983):** A kinetic study on the enzymatic hydrolysis of fluorescein diacetate and fluorescein-di-beta-D-galactopyranoside. Anal.Biochem; 131:180–6.
- 51- **Ito, S.; Sakamoto, T. and Tahara, Y. (1999):** The effect of tranilast on experimental proliferative vitreo-retinopathy. Grafe Arch Clin Exp Ophthalmol; 273: 691-696.
- 52- **Jacob, E.; FitzSimon, J.S. and Brubaker, R.F. (1996):** Combined corticosteroid and catecholamine stimulation of aqueous humor flow. Ophthalmology; 103: 1303-1308.
- 53- **Jampel, H.; Mc Guigan, L.; Pepos, J.S. and Quigley, H. (1987):** Biology of experimental glaucoma filtration surgery. Invest Ophthalmol Vis Sci; 28; 378-381.

- 54- **Jampel, H.D. (1992):** Effect of brief exposure to mitomycin-c on Viability and proliferation of cultured human Tenon capsule fibroblast. *Ophthalmology*; 99: 1471-1476.
- 55- **John, C. and Morison –Ivin, P.(2003):** Poleack anatomy and physiology of aqueous Humor formation-anatomy and physiology of aqueous Humor out flow glaucoma thiene, New York, P. 24-41.
- 56- **Jordon, I.F.; Diestelhorst, M.; Cirisanti, S.T. al,. (2003):** Photodynamic modulation of wound healing in glaucoma filtration surgery. *Br J Ophthalmol*; 87; 870-875.
- 57- **Joseph, J.P.; Miller, M.H. and Hitchings, R.A. (1988):** Wound healing as a barrier to successful filtration surgery. *Eye* 2: 5113-5123.
- 58- **Kalina, P.H. and Shingleton, B.J. (1995):** Glaucoma after cataract surgery. In cataract surgery ;technique,complication management,1 ed:Steinert RF(ed). Philadel phia. W. B. Saunders Company. 364-388.
- 59- **Katz, G.J.; Higginbotham, E.J.; Lhchter, P.R.; Skuta, G.L.; Musch, D.C.; Bergstomr, T.J. and Johnason, A.T. (1995):**Mitomycin-C versus 5-Fluorouracil in high risk glaucoma filtration surgery. *Ophthalmology*; 102: 1263-1269.
- 60- **Kay, , E.P.; Lee, H.K.; Park, K.S. and Lee, S.C. (1998):** Indirect mitogenic effect of transforming growth factor-beta on cell

- proliferation of subconjunctival fibroblasts. Invest. Ophthalmol Vis Sci ; 39: 481-486.
- 61- **Khaw, P.T.; Chang, L.; Wong, T.T. et al. (2001):** Modulation of wound healing after glaucoma surgery. Curr Opin Ophthalmol ; 12:143–8.
- 62- **Khaw, P.T.; Doyle J.W.; Sherwood, N.B.; Smith, M.F. and McGurr, Y.S. (1993):** Prolonged localized tissue effect from 5-minutes exposure to 5- Fluorouracil and Mitomycin-C. Arch Ophthalmol; 11: 263-267.
- 63- **Khaw, P.T.; Occleston ,N.L. and Schultz, (1976):** Activation and suppression of fibroblast activity. ; 8: 188-195. Ophthalmic Surg;7: 52.
- 64- **Kim, R.Y.; Hu, L.K. and Foster, B.S. (1996):** Photodynamic therapy of pigmented choroidal melanomas of greater than 3-mm thickness. Ophthalmology ; 103: 2029–36.
- 65- **Kitzman, B. (1976):** Glaucoma surgery in Nigerian eyes; a five-year study, Ophthalmic Surg; 7: 52.
- 66- **Koskela, T. and Brubaker, R. (1991):** The nocturnal suppression of aqueous Humor flow in human is not blocked by bright light. Invest . Ophthalmol Vis Sci; 32: 2504-2506.
- 67- **Leibman, J.M. and Rich, R. (1996):** Complications of Glaucoma filtering surgery . In ; GLAUCOMAS,(2nd ed): Ritch R, Shield MB and Krupin T (eds).U.S.A.: Mosby- year book, 1703-1736.

- 68- **Levine, J.H.; Moses, H.L.; Gold, L.I. and Nanney, L.B. (1993)** :Spatial and temporal patterns of immunoreactive transforming growth factor-beta-1, -beta-2 and -beta-3 during excisional wound repair. *Am. J. Pathol* ; 143: 368-380.
- 69- **Liesgang, T.J. (1995):** Clinical features and prognosis in Fuch uveitis syndrome. *Arch Ophthalmol*; 106: 1622.
- 70- **Lipson, R. and Blades, E.(1960):** The photodynamic properties of a particular hematoporphyrin derivative. *Arch Dermatol*; 82: 508-516.
- 71- **Loon, S.C. and Chew, P.T.K.(1999):** A major review of antimetabolites in glaucoma therapy. *Ophthalmologica*; 213: 234–45.
- 72- **Mandal, A.K.; Prasad, K. and Naduvilath, T.J.(1999):** Surgical results and complication of Mitomycin-C augmented trabeculectomy in refractory developmental glaucoma. *Ophthalmologic Surg Lasers*; 30: 473-480.
- 73- **Mark, B.S. (2006):** A sequential, multiple-treatment, targeted approach to reduce wound healing and failure of glaucoma filtration surgery in a rabbit model . *Trans Am Ophthalmol Soc.*; 104: 478–492.
- 74- **Mead, A.L.; Wong, T.T. and Cordeiro, M.F. (2003) :** Evaluation of anti-TGF-beta2 antibody as a new postoperative anti-scarring agent in glaucoma sugery. *Invest Ophthalmol Vis Sci.*;44:3394–3401.

- 75- **Messmer, K.J. and Abel S.R.(2001):** Verteporfin for age-related macular degeneration . Ann Pharmacother; 35: 1593–8.
- 76- **Mietz, H. (1996):** The toxicology of mitomycin C on the ciliary body. Curr Opin Ophthalmol; 7: 72–9.
- 77- **Mietz, H. and Krieglstein, G.K. (2001):** Suramin to enhance glaucoma filtering procedures; a clinical comparison with Mitomycin. Ophthalmologic Surg Lasers; 32: 385-369.
- 78- **Mietz, H.; Arnold, G.; Kirchhof, B. et al., (1996):** Histopathology of episcleral fibrosis after trabeculectomy with and without mitomycin C. Graefes Arch Clin Exp Ophthalmol; 234: 364–8.
- 79- **Miller, R.D. and Barber, J.C. (1981):** Trabeculectomy in black patients . Ophthalmologic Surgery; 46.
- 80- **Müller, M.; Pape, S.; Hoerauf, H.; et al., (2004):** OCT evaluation of functioning filtering blebs—1 year results. Ophthalmologie; 101 Suppl: S277.
- 81- **Murray, A.J. (2009):** Aqueous humor outflow system overview. Becker-Shaffer's Diagnosis and Therapy of the Glaucomas,(8th ed): Robert L, Marc F and Michael V (ed). U. S. A.: Mosby Elsevier: 30- 38.
- 82- **Nguyen, T.D.; Chen, P.; Huang, W.D.; Johnson, K. and Polansky, J.R. (1998):** Gene structure and properties of TIGR, anolfactomedien- related glycoprotein cloned from glucocorticoid- induced trabecular meshwork cells. J Biol Chem ; 273: 6341.

- 83- **Nutys R.M.M.A.; Felten, P.C.; Pels, E.; Langerhorst, C.T.; Geijssen, H.C.; Grossniklaus, H.E. and Greve, E.I. (1994):** Histopathologic effect of mitomycin C trabeculectomy in human glaucomatous eyes with persistent hypotony. *Am J Ophthalmol*; 118: 225-237.
- 84- **Ophir, A. and Tico, U. (1992):** Delayed filtering bleb encapsulation. *Ophthalmologic Surg.*; 23:38.
- 85- **Palmar, S.S. (1991):** Mitomycin as adjunct chemotherapy with trabeculectomy. *Ophthalmology*; 98: 317-321.
- 86- **Parc, C.E.; Johson, M. and Brilakic, H.S. (2000):** Gt vacuoles are found preferentially near collector channels. *Invest . Ophthalmol Vis Sci*; 41: 2984.
- 87- **Parrish, R.K. I.I. and Folberg, R. (1996):** Wound healing in glaucoma surgery. In the glaucoma, (2nd ed): Rich R, Shields MB, Knipin T (ed). U. S. A.: Mosby year book.; 1633-1651.
- 88- **Pavlin, , C.J.; Harasiwicz, K. and Foster, F.S. (1992):** Ultrasound biomicroscopy of anterior segment structures in normal and glaucomatous eyes. *Am J Ophthalmol*; 113: 381- 389.
- 89- **Pederson, J.E. (1996):** Uveoscleral outflow. In: Rich R, Shields MB, Krupin T. *The Glaucoma*, (2nd ed): St.Louis, Mo: Mosby: 337-343.
- 90- **Pederson, J.E. and Smith, S.G. (1985):** Surgical management of encapsulated filtering blebs. *Ophthalmology*; 92: 955.

- 91- **Pederson, J.E.; Gaasterland, D.K. and Maclellan, H.M. (1977):** Uveoscleral aqueous outflow in the rhesus monkey importance of uvea reabsorption. . Invest . Ophthalmol Vis Sci; 16: 1008.
- 92- **Rivellese, M.J. and Bauman, C.R. (2000):** Photodynamic therapy of eye diseases. J Ophthalmic Nurs Technol; 19: 134–41.
- 93- **Robert, L.S.; Marc, F.L. and Michael, V.D (2009):** Aqueous humor dynamics. Becker-Shaffer's Diagnosis and Therapy of the Glaucomas,(8th ed). U. S. A.: Mosby Elsevier: 17- 22.
- 94- **Russell, P.; Koretz, J. and Epstein, D.L. (1993):** Is primary open angle glaucoma caused by small proteins? Med Hypoth; 41: 455.
- 95- **Schraermeyer, U.; Diestelhorst, M.; Bieker, A. et al., (1999):** Morphologic proof of the toxicity of mitomycin C on the ciliary body in relation to different application methods. Graefes Arch Clin Exp Ophthalmol; 237: 593–600.
- 96- **Scott, R.D. and Quigley, H.A. (1988):** Medical management of a high bleb phase after trabeculectomies. Ophthalmology; 95: 1169.
- 97- **Shaarawy, T.; Flammer, J. and Drance, S.M. (2004):** Glaucoma therapy, Current Issue and controversies; 295-298.
- 98- **Shields, M.B.; Scroggs, M.W. and Sloop, C.M. (1993):** Clinical and histopathologic observations concerning hypotony after trabeculectomy with adjunctive mitomycin C. Am J Ophthalmol ; 116: 673–83.

- 99- **Shin, D.H.; Ren, J. and Juzych ,M.S. (1998):** Primary glaucoma triple procedure in patients with primary open-angle glaucoma : the effect of mitomycin C in patients with and without prognostic factors for filtration failure. . Am. J. Ophthalmol ; 125: 346.
- 100-**Singh, J.O Brien, C. and Chawla, H.B. (1995):** Success rate and complications of intraoperative 0.2mg/ml mitomycin-c in glaucoma associated with uveitis. Ophthalmic Surg; 25: 616-620.
- 101-**Singh, M.; Chew, P.T.; Friedman, D.S.; Nolan, W.P.; See, J.L.; Smith, S.D. et al., (2007):** Imaging of trabeculectomy blebs using anterior segment optical coherence tomography. Ophthalmology; 114: 47-53.
- 102-**Siriwardena, D.; Khaw, P.T.; King, A.J.; et al., (2000):** A randomized placebo controlled trial of human antitransforming growth factor beta(2) (TGFB2) monoclonal antibody (CAT-152): A new modulator of wound healing following trabeculectomy. Invest . Ophthalmol Vis Sci; 41: 3958.
- 103-**Siriwardena, D.; Khaw, P.T.; King, A.J.; et al., (2002):** Human antitransforming growth factor beta (2) monoclonal antibody—a new modulator of wound healing in trabeculectomy: a randomized placebo controlled clinical study. Ophthalmology; 109:427–31.
- 104-**Skuta, G.L. and Parrish, P.K. (1987):** Wound healing in glaucoma filtering surgery. Surg Ophthalmol; 32: 149-170.

- 105- **Spike, J. (1997):** Historical review. Photodynamic action: From paramecium to photochemotherapy. *Phoyochem photobiol* ; 658; 1428-1478.
- 106- **Symthe, B. and Herscheler, J. (1994):** Filtration surgery. In *podos SM, Yanoff M (eds) Text Book of Ophthalmology. Vol 7 Glaucoma. Mosby Wolfe Co. London, Baltimore, chap 9 Pp 9. 43-58.*
- 107- **Tahery, M.M. and Lee, D.A. (1989):** Review: Pharmacologic control; 5; 155-178.
- 108- **The Fluorouracil Filtering Surgery Study Group (1989):** Fluorouracil Filtering Surgery Study one-year follow-up. *Am J Ophthalmol* 1989;108:625–35.
- 109- **The Fluorouracil Filtering Surgery Study Group (1993):** Three-year follow-up of the Fluorouracil Filtering Surgery Study. *Am J Ophthalmol* ;115:82–92.
- 110- **Van Bushirk, E.M. (1991):** basic trabeculectomy: Glaucoma surgical techniques. *American Acedemy of Ophthalmology; Mills RP and Werineb RN (ed). Mexico.; 22-34.*
- 111- **Watanab, J.; Iwata, K.; Sawaguchi, S. and Nanba, K. (1991):** Trabeculectomywith 5-fluorouracil. *Acta Ophthalmol*; 69: 455-461.
- 112- **Wells, A.P.; Crowston, J.G.; Marks, J.; Kirwan, J.F.; Smith, G.; Clarke, J.C.; et al., (2004):** A gerypilot study of a system for grading of drainage blebs after glaucoma surgery. *J Glaucoma*; 13: 454-460.

- 113- **Wieland, M. and Spaeth, G.L. (1988):** Use of digital compression following glaucoma surgery .Ophthalmologic Surg.; 19; 350.
- 114- **Wolner, B.; Liebmann, J.M.; Sussani, J.W.; Rich, R.; Speaker, M. and Marmor, M. (1991):** late bleb related endophthalmitis after trabeculectomy with adjuvant 5-fluorouracil. Ophthalmology; 98; 1053-1060.
- 115- **Wong, T.T.; Mead, A.L. and Khaw, P.T. (2005):** Matrix metalloproteinase inhibition modulates post-operative scarring after experimental glaucoma filtration surgery. Invest Ophthalmol Vis Sci. ;44:1097–1103.
- 116- **Wu Dunn, D.; Cantor, L.B. and Palanca, A.M. (2002):** A prospective randomized trial comparing intraoperative 5-fluorouracil versus mitomycin-c in primary trabeculectomy. Am J Ophthalmol; 134: 521-528.
- 117- **Yamamoto, T.; Salcuma, T. and Kitazawa, Y. (1995):** An ultrasound biomicroscopic study of filtering blebs after mitomycin C trabeculectomy. Ophthalmology; 102: 1770-1776.