

REFERENCES

- Abdalla, T.; Hamdi, M. and Khedr, SH. "Management of age related degenerative macular disease". Bull. Ophthalmol. Soc. of Egypt 81; 1988.
- Ashton, N. and Olivera, F. "Nomenclature of Pericytes intra mural and extra mural". British J. Ophthalmol; 50 p. 119; 1966.
- Avila, M.P.; Wieter, J.J. and Jalkh, A.E. "Natural history of choroidal neo-vascularization in degenerative myopia. "Ophthalmology - 91, 1573-81; 1984.
- Avila, M.P.; Jalk, A.E. and Monster, M.N. "Plot field mapping in the evaluation and managment of subfoveal neo-vascular membranes". Ophthalmology; 92 p. 13-119; 1985.
- Balles, M.W; Paulifito, C.P and Kilman, G.H. "Indocyanine diode laser photocoagulation of subretinal neo-vascular membranes". Invest-Ophthalmology 31:282; 1990.
- Balles, M.W; Pauliafito, C.A. and D'Amico, D.J. "Semi conductor diode laser in retinal vascular diseases". Ophthalmology 97: 1553-1990.
- Bird, C.A and Weale, R.A; Coated from the text book of "Fundus of the Eye" 3rd Edition by Churchill Livingstone 1980, written by Issac Michelson 1980.
- Bird, G.A "Recent advances in treatment of senile macular degeneration by photo-coagulation. "British J. Ophthalmol Vol. 58: 367-377; 1974.

- Bloom. M; Brucker. A.; In "Laser Surgery of the Posterior Segment", Second edition By Lippincott-Raven Publisher - Philadelphia - New York. Chapter 6: P. 173-180; 1997.
- Boldery E.; "Foveal ablation for subfoveal choroidal neo-vascular membrane". Ophthalmology Vol. 96; page 1430-1436; 1989.
- Bradley, F.; Maureen, G.M.; Staut, L.F. and Marguerite F.A. "Laser treatment for choroidal neovascularization outside randomized clinical trial". Archives Ophthalmol Vol. 106; 357-361; 1988.
- Bresseler, N.M; Bresslar, S.B and Jalkh, A.; "Loculated fluid" a previously undescribed fluorescein angiography in choroidal neo-vascularization caused by Senile Macular Degeneration. "Arch Ophthalmol; 109 p. 211-215; 1991.
- Bresseler, N.M; Bresslar, S.B and Gragoudas E.S. "Clinical characteristics of choroidal neo-vascular membranes" Arch Ophthalmol. 105; p 209-213; 1987.
- Bresseler, N.M.; Frost, L.A and Bresseler, S.B. "Natural Course of Poorly defined choroidal neo-vascularization associated with macular degeneration". Arch. Ophthalmol; 106-1537; 1988.
- Bresseler, S.B.; Bresseler, N.M.; and Fine, S.L. "Subfoveal neo-vascular membrane in senile macular degeneration". "Relationship between membrane size and visual prognosis" Retina; 3 p. 7-11; 1983.
- Bresseler, S.B.; Bresseler, N.M. and Fine, S.L.; Murphy, R.P. and Party, A. "Natural course of choroidal neo-vascular membranes within the foveal avascular zone in senile macular degeneration." Am. J. Ophthalmol. 93: 157; 1982.

- Bresseler, S.B.; Maguire, M.G.; Bresseler, N.M. and Fine S.L. "Relationship of drusen and abnormalities in retinal pigment epithelium to prognosis of neo-vascular macular degeneration". Arch. Ophthalmol., 108 p. 1442-1447; 1990.
- Coscas, G.; Soubrane, G. and Fardeau, G. "Perifoveal laser treatment of subfoveal choroidal neovascular membrane in age related macular degeneraiton". Arch. Ophthalmml.; 105: 1258; 1991.
- Destro, M. and Paulafito, C.A "Indocyaninie green Video-angiography of choroidal neo-vascularization". Ophthalmology: 96: 846; 1989.
- Dodson, P.; Gibson, M. and Kritzinger , E. In "Clinical Retinopathies" by Chap Man and Hall Medical London,Glasgow, New York, Tokyo and Medras. Chapter 2 p. 21; 1995.
- El Guindy N. and Attia M. "Laser treatment of subfoveal choroidal neo-vascular membranes" Bull. Ophthalmological Society of Egypt. Vol. 84; 205-210; 1991.
- El Guindy, N. and Attia, M. "Evaluation of argon laser treatment of subretinal neo-vascularization". Bull. Ophthalmological Society of Egypt 81; p. 215-225, 1988.
- Ernest, J.T.; Krill, A.f. and Archer, D.B. "Submacular choroidal circulation" Am. J. Ophthalmol 81: 574-582; 1976.
- Fine, B.S. and Yannof, M. "Ocular Histology" Text and Atlas 2nd Edition by Mosby Co. Ltd. Chapter 2 p. 58; 1979.

- Fine, A.M.; Elman, J.J. and Ebert, J.E. "Earliest symptoms caused by neo-vascular membranes in the macula". Arch. Ophthalmol 104; 513-514; 1986.
- Friedman, E.; Ivry, M. and Ebert, E. "Increased scleral rigidity and age related macular degeneration Ophthalmology: 96: 104-108; 1989.
- Guyer, D.R.; Puliafito, C.P. and Momes, J.M. "Digital indocyanine green angiography in choroidal disorders". Ophthalmology 99:87; 1992.
- Han, D.P.; Folk, J.C. and Brattin, A.R. "Visual loss after successful photo-coagulation of choroidal neo-vascularization" Ophthalmology 95; p. 1380-1384; 1988.
- Hayreh, S.S. "Submacular choroidal vascular pattern: Experimental fluorescein fundus angiographic studies". Arch. Ophthalmol; 92:263; 1974.
- Hayreh, S.S.; "Segmental nature of choroidal vasculature". Br. J. Ophthalmol 59: 631-648; 1975.
- Heriot, W.J.; Henkind P.; Bellhorn R.W. and Burn, M.S.: "Choroidal neo-vascularization can digest Bruch's membrane", "A Prior Break is not essential". Ophthalmology 91; 1603-1608; 1984.
- Hogan, S. and Feeney, M.: Coated from the text book of the "Fundus of the Eye" ed. Issac Michels 3rd Edition by Churchill Livingstone, Edinburgh, London and New York p. 74-75; 1980.

- Jalkh, A.E.; Avila, M.P.; Temple, C.L and Schepen's C.L. "Management of choroidal neo-vascularization within foveal avascular zone in senile macular degeneration". Am. J. Ophthalmol; 95; p 815-825; 1992.
- Jalkh, A.E. Celorio, M. and Carlos, W.A. in "Atlas fluorescein angiography". p. 22-40 by Saunders Company 1993.
- Jalkh, A.E.; Nasrallah, F.; Mc Meel, J.W.; Weiter J.; Treupe E.; and Schepen, C.L.; "Long term follow up of photocoagulated choroidal neo-vascular membranes in age related macular degeneration". Ophthalmic Surgery, 18, 6; 419-422; 1987.
- Jalkh, A.E.; Nasrallah, F. and Morinelli, I. "Inactive subretinal neo-vascularization in age related macular degeneration". Ophthalmology; 97; 1614-1619; 1990.
- Klein, M.C.; Zourrizo P.A.; Watzke R.C. "Growth features of choroidal neo-vascular membrane in age related macular degeneration": Ophthalmology 96, 1416-1421; 1989.
- Macular Photo-coagulation Study Group: "Argon laser photo coagulation in subretinal neo-vascular membrane near the posterior pole". Arch Ophthalmology 100; 912; 1982.
- Macular Photo-coagulation Study Group "Laser photo coagulation of subfoveal recurrent neo-vascular lesions in age related macular degeneration". Results of randomized clinical trials. Arch. Ophthalmol 100; 1232; 1991.
- Macular Photocoagulation Study Group. "Subfoveal neo-vascular lesion in age related macular degeneration" Guidelines in evaluating and treatment in Macular Photocoagulation Study" Arch. Ophthalmol 109; 1242; 1991.

- Macular Photocoagulation Study Group "laser treatment of subfoveal recurrent neo-vascular lesions in age related macular degeneration". Results of randomized clinical trial. Arch. Ophthalmol; 109 p. 1219 : 1991.
- Macular Photocoagulation Study Group "Argon laser photo-coagulation of neo-vascular maculopathy after five years" Arch. Ophthalmol 109; 1109 : 1991.
- Mainster, M.A. "Wave-length selection in macular photocoagulation tissue optics, thermal effects, and laser systems". Ophthalmology; 92 p. 952-958; 1982.
- Michelson, C.: Issac in "Text Book of the Fundus of the Eye" by Churchill Livingstone 3rd edit. P. 22-40, 1980.
- Morgan, C.M. and Shatz, H. "Atrophic creep of retinal pigment epithelium and focal macular photo coagulation". Ophthalmology. 96:1; 96-103; 1989.
- Nasrallah, F.; Jalkh, A.E.; and Tremp, C.L. "Subretinal hemorrhage in atrophic age related macular degeneration". Am. J. Ophthalmol 107; 38-41: 1989.
- Oranella, J.; Mc Pherson A.R., and Bravo. "Treatment of Juxta foveal and para foveal neo-vascular membrane with monochromatic green argon laser". Ophthalmology 194(1) - p. 19-26, 1987.
- Reichel, E.; and Pauliaifito, C.A. "IC.G. Enhanced diagnosis and treatment of choroidal neo-vascularization in age related Macular degeneration". In: Medical and Surgical Retina, advances contraverses and management" ed. Hilel Lewis and Stephan. J. Ryan. By Mosby Co. p. 30-38; 1994.

- Schatz, H.; Macdonald, H.R. and Johnson, R.N. "Retinal pigment epithelium folds associated with retinal pigment epithelium detachment in macular degeneraiton". *Ophthalmology*; 97: 658-665; 1990.
- Schatz, H. Yannuzi, L.A. and Gutter, K.A. "Subretinal neo-vascularization", In The "Macula" A - comprehensive text and Atlas. By William and Wilkin's Co. chapter 15; p. 180-190; 1990.
- Scheider, A.; Kabeth, A. and Neuhauser, L. "Detection of Subfoveal neo-vascular membranes with indocyanine green and infrared scanning laser ophthalmoscope" *Am. J. Ophthalmol* 11:45; 1992.
- Schepens, C.; Jalkh, A.; Avila, M. and Trempe, C. "Treatment of neo-vascular membranes in the macular area and within F.A.Z. using argon laser." *Am. J. Ophthalmol.* p. 818-824, 1983.
- Singerman. J, "Current management of choroidal neo-vascularization". *Ann Ophthalmol*, 20: 415-423, 1988.
- Singerman, J.; "Laser photocoagulation of choroidal neo-vascular membrane complicating age related macular degeneration associated with retinal pigment epithelium detachment. *Retina*, Vol. 8; No. 2; 115-127; 1988.
- Small, M.I.; Green, W.R. and Alpar, J.J.: "Senile Macular degeneration, clinico pathologic correlation of 2 cases with neo-vascularization beneath the retinal pigment epithelium" *Arhc. Ophthamol* 94-601; 1976.

- Soubrane, G.; Coscas, G.; Francaise and Koneig, F. "Occult subretinal neo-vessels in age related macular degeneration. Natural course and early laser treatment". *Ophthalmology*; 97: 649-651; 1990.
- Sterenberg, P.; Maryon, D.; Maurice, B.L. and J. "Contact filter for macular photocoagulation with green argon laser". *Retina*; volume 6; No. 3: 164-168; 1986.
- Tasman, W. In "Clinical Decisions in Medical Retinal Diseases" by Mosby, 1st Edition Chapter 3; p. 63-72; 1994.
- Teeters, W. and Bird, A.C. "The development of neo-vascularization and senile macular degeneration" *Am. J. Ophthalmology* 76, 1, 1973.
- Yannof, M.; "Anatomy in Adler's text book of ophthalmology 8th ed. ed. H.G. Scheie and D.M. Albet W.B. Saunders Philadelphia p.66, 1969.
- Yanuzzi, L.A. Shakin J. and Milch, F.A. "Complications of laser photocoagulation of subretinal neo-vascularization in pathological myopia". *Am. J. Ophthalmology*. 105, p. 112-118; 1988.
- Yannuzi, L.A.; Freud, B.K. and Sorenson, J.A. "Clinical characteristics of exudative age related macular degeneration". *Am. J. Ophthalmol.* 105 p. 53-59; 1998.
- Yannuzi, L.A.; Slakter, J.S. and Sorenson, J.A.; Guyer, D.R. "Digital Indocycinne green videoangiography and choroidal neo-vascularization" *Retina* 12; 151, 1992.