

Die Augengesundheit während der Wechseljahre

Frauenaugen altern anders – von Natur aus

LITERATURVERZEICHNIS

- [1] Lackinger Karger, Ingeborg (2009): Wechseljahre. 2. Aufl. München: Gräfe Und Unzer (GU-Ratgeber Gesundheit).
- [2] Zetterberg, M. (2016) „Age-related eye disease and gender“, *Maturitas*, Vol. 83, S. 19–26 [Online]. DOI: 10.1016/j.maturitas.2015.10.005
- [3] Buchta, Mark; Höper, Dirk W.; Sönnichsen, Andreas (Hg.) (2004a): Das Zweite StEx. Basiswissen Klinische Medizin für Examen und Praxis. 2., korrig. und ergänzte Auflage. Berlin, Heidelberg: Springer Berlin Heidelberg (Springer-Lehrbuch)
- [4] Glasser, A.; Campbell, M. C. (1999): Biometric, optical and physical changes in the isolated human crystalline lens with age in relation to presbyopia. In: *Vision research* 39 (11), S. 1991–2015. DOI: 10.1016/S0042-6989(98)00283-1
- [5] Schaumberg, Debra A.; Sullivan, David A.; Buring, Julie E.; Dana, M. Reza (2003): Prevalence of dry eye syndrome among US women. In: *American Journal of Ophthalmology* 136 (2), S. 318–326. DOI: 10.1016/S0002-9394(03)00218-6
- [6] Suzuki, Tomo; Minami, Yasuaki; Komuro, Aoi; Yokoi, Norihiko; Kinoshita, Shigeru (2017): Meibomian Gland Physiology in Pre- and Postmenopausal Women. In: *Investigative ophthalmology & visual science* 58 (2), S. 763–771. DOI: 10.1167/iops.16-20811.
- [7] Golebiowski, Blanka; Badarudin, Noor; Eden, John; You, Jingjing; Hampel, Ulrike; Stapleton, Fiona (2017): Does endogenous serum oestrogen play a role in meibomian gland dysfunction in postmenopausal women with dry eye? In: *The British journal of ophthalmology* 101 (2), S. 218–222. DOI: 10.1136/bjophthalmol-2016-308473.
- [8] Schaumberg, D. A.; Buring, J. E.; Sullivan, D. A.; Dana, M. R. (2001): Hormone replacement therapy and dry eye syndrome. In: *JAMA* 286 (17), S. 2114–2119. DOI: 10.1001/jama.286.17.2114.
- [9] Uncu, Gürkan; Arıcı, Remzi; Uncu, Yesim; Kaymaz, Cafer; Develioğlu, Osman (2006): The effects of different hormone replacement therapy regimens on tear function, intraocular pressure and lens opacity. In: *Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology* 22 (9), S. 501–505. DOI: 10.1080/09513590600917919.
- [10] Klein, Barbara E. K.; Klein, Ronald; Ritter, Linda L. (1994): Is There Evidence of an Estrogen Effect on Age-Related Lens Opacities?: The Beaver Dam Eye Study. In: *Arch Ophthalmol* 112 (1), S. 85–91. DOI: 10.1001/archophth.1994.01090130095025.
- [11] Škiljić, Dragana; Nilsson, Staffan; Petersen, Anne; Karlsson, Jan-Olof; Behndig, Anders; Kalaboukhova, Lada; Zetterberg, Madeleine (2016): Oestradiol levels and superoxide dismutase activity in age-related cataract: a case-control study. In: *BMC ophthalmology* 16 (1), S. 210. DOI: 10.1186/s12886-016-0392-0.
- [12] Hulsman, Caroline A. A.; Westendorp, Iris C. D.; Ramrattan, Raan S.; Wolfs, Roger C. W.; Witteman, Jacqueline C. M.; Vingerling, Johannes R. et al. (2001): Is Open-Angle Glaucoma Associated with Early Menopause? : The Rotterdam Study. In: *American journal of epidemiology* 154 (2), S. 138–144. DOI: 10.1093/aje/k154.2.138.
- [13] Lee, A. J.; Mitchell, P.; Rochtchina, E.; Healey, P. R. (2003): Female reproductive factors and open angle glaucoma: the Blue Mountains Eye Study. In: *The British journal of ophthalmology* 87 (11), S. 1324–1328. DOI: 10.1136/bjo.87.11.1324.
- [14] Toker, Ebru; Yenice, Ozlem; Akpinar, Ihsan; Aribal, Erkin; Kazokoglu, Haluk (2003): The influence of sex hormones on ocular blood flow in women. In: *Acta ophthalmologica Scandinavica* 81 (6), S. 617–624. DOI: 10.1111/j.1395-3907.2003.00160.x.
- [15] Harris-Yitzhak, Mira; Harris, Alon; Ben-Refael, Zion; Zarfati, Drora; Garzoni, Hanna J.; Martin, Bruce J. (2000): Estrogen-replacement therapy: effects on retrobulbar hemodynamics. In: *American Journal of Ophthalmology* 129 (5), S. 623–628. DOI: 10.1016/S0002-9394(99)00468-7.
- [16] Deschênes, Micheline C.; Descovich, Denise; Moreau, Michèle; Granger, Louis; Kuchel, George A.; Mikkola, Tomi S. et al. (2010): Postmenopausal hormone therapy increases retinal blood flow and protects the retinal nerve fiber layer. In: *Invest. Ophthalmol. Vis. Sci.* 51 (5), S. 2587–2600. DOI: 10.1167/iops.09-3710.
- [17] Newman-Casey, Paula Anne; Talwar, Nidhi; Nan, Bin; Musch, David C.; Pasquale, Louis R.; Stein, Joshua D. (2014): The potential association between postmenopausal hormone use and primary open-angle glaucoma. In: *JAMA ophthalmology* 132 (3), S. 298–303. DOI: 10.1001/jamaophthalmol.2013.7618.
- [18] Pasquale, Louis R.; Rosner, Bernard A.; Hankinson, Susan E.; Kang, Jae Hee (2007): Attributes of female reproductive aging and their relation to primary open-angle glaucoma: a prospective study. In: *Journal of glaucoma* 16 (7), S. 598–605. DOI: 10.1097/IJG.0b013e318064c82d.
- [19] Kanthan, Gowri L.; Wang, Jie Jin; Rochtchina, Elena; Tan, Ava Grace; Lee, Anne; Chia, Ee-Mun; Mitchell, Paul (2008): Ten-year incidence of age-related cataract and cataract surgery in an older Australian population. The Blue Mountains Eye Study. In: *Ophthalmology* 115 (5), 808–814.e1. DOI: 10.1016/j.ophtha.2007.07.008.
- [20] Weintraub, June M.; Taylor, Allen; Jacques, Paul; Willett, Walter C.; Rosner, Bernard; Colditz, Graham A. et al. (2002): Postmenopausal hormone use and lens opacities. In: *Ophthalmic Epidemiology* 9 (3), S. 179–190. DOI: 10.1076/opep.9.3.179.1513.
- [21] Aina, F. O.; Smeeth, L.; Hubbard, R.; Hurt, L. S.; Fletcher, A. E. (2006): Hormone replacement therapy and cataract: a population-based case-control study. In: *Eye* 20 (4), S. 417–422. DOI: 10.1038/sj.eye.6701877.
- [22] Defay, Roselyne; Pinchinat, Sybil; Lumbroso, Serge; Sultan, Charles; Papoz, Laure; Delcourt, Cécile (2003): Relationships between hormonal status and cataract in french postmenopausal women: the POLA study. In: *Annals of Epidemiology* 13 (9), S. 638–644. DOI: 10.1016/S1047-2797(03)00058-9.
- [23] Altıntaş, Özgül; Çağlar, Yusuf; Yüksel, Nurşen; Demirci, Ali; Karabaş, Levent (2004): The effects of menopause and hormone replacement therapy on quality and quantity of tear, intraocular pressure and ocular blood flow. In: *Ophthalmologica. Journal internationale d'ophtalmologie. International journal of ophthalmology. Zeitschrift für Augenheilkunde* 218 (2), S. 120–129. DOI: 10.1159/000076148.

- [24] Abramov, Yoram; Borik, Sharon; Yahalom, Claudia; Fatum, Muhammad; Avgil, Gadiel; Brzezinski, Amnon; Banin, Eyal (2005): Does postmenopausal hormone replacement therapy affect intraocular pressure? In: *Journal of glaucoma* 14 (4), S. 271–275. DOI: 10.1097/01.jig.0000169390.17427.b7.
- [25] Vajaranant, Thasarat S.; Maki, Pauline M.; Pasquale, Louis R.; Lee, Anne; Kim, Hajwa; Haan, Mary N. (2016): Effects of Hormone Therapy on Intraocular Pressure: The Women's Health Initiative-Sight Exam Study. In: *American Journal of Ophthalmology* 165, S. 115–124. DOI: 10.1016/j.ajo.2016.02.025.
- [26] Vingerling, J. R.; Dielemans, I.; Witteman, J. C.; Hofman, A.; Grobbee, D. E.; Jong, P. T. de (1995): Macular degeneration and early menopause: a case-control study. In: *BMJ (Clinical research ed.)* 310 (6994), S. 1570–1571. DOI: 10.1136/bmj.310.6994.1570.
- [27] Klein, Barbara E.K; Klein, Ronald; Lee, Kristine E. (2000): Reproductive exposures, incident age-related cataracts, and age-related maculopathy in women: the Beaver Dam Eye Study¹¹Reprints not available. In: *American Journal of Ophthalmology* 130 (3), S. 322–326. DOI: 10.1016/S0002-9394(00)00474-8.
- [28] Freeman, Ellen E.; Muñoz, Beatriz; Bressler, Susan B.; West, Sheila K. (2005): Hormone Replacement Therapy, Reproductive Factors, and Age-Related Macular Degeneration: The Salisbury Eye Evaluation Project. In: *Ophthalmic Epidemiology* 12 (1), S. 37–45. DOI: 10.1080/09286580490907779.
- [29] Snow, Kristin K.; Cote, Jennifer; Yang, Weining; Davis, Nancy J.; Seddon, Johanna M. (2002): Association between reproductive and hormonal factors and age-related maculopathy in postmenopausal women. In: *American Journal of Ophthalmology* 134 (6), S. 842–848. DOI: 10.1016/s0002-9394(02)01755-5.
- [30] Patnaik, Jennifer L.; Lynch, Anne M.; Wagner, Brandie D.; Echaliier, E. Lacey; Kohrt, Wendy M.; Mathias, Marc T. et al. (2020): Hormone Therapy as a Protective Factor for Age-Related Macular Degeneration. In: *Ophthalmic Epidemiology* 27 (2), S. 148–154. DOI: 10.1080/09286586.2019.1701041.