

## REFERENCES

- Alio, J. L., & Javaloy, J. (2013). Corneal inflammation following corneal photoablative refractive surgery with excimer laser. *Surv Ophthalmol.*, 58(1), pp.11-25.
- Bernstein, A. M. (n.d.). *Abnormalities of corneal wound healing. Ocular Disease: Mechanisms and Management* (Second Edi). Elsevier Inc.
- Brunetti, N. D., Correale, M., Pellegrino, P. L., Munno, I., Cuculo, A., De Gennaro, L., ... Di Biase, M. (2014). Early inflammatory cytokine response: A direct comparison between spontaneous coronary plaque destabilization vs angioplasty induced. *J Atherosclerosis*, 236(2), pp.456-460.
- Carones, F., Vigo, L., Scandola, E., & Vacchini, L. (2002). Evaluation of the prophylactic use of mitomycin-C to inhibit haze formation after photorefractive keratectomy. *J Cataract Refract Surg.* 28(12), pp.2088-2095.
- Celik, U., Bozkurt, E., Celik, B., Demirok, A., & Yilmaz, O. F. (2014). Pain, wound healing and refractive comparison of mechanical and transepithelial debridement in photorefractive keratectomy for myopia: Results of 1 year follow-up. *Cont Lens Ant Eye*, 37(6), pp.420-426.
- Dal, A. (2009). Mechanisms of Corneal Wound Healing and Its Modulation, 22(2), pp.169-178.
- Diakonis, V. F., Pallikaris, A., Kymionis, G. D., & Markomanolakis, M. M. (2007). Alterations in Endothelial Cell Density After Photorefractive Keratectomy With Adjuvant Mitomycin. *Am J*

- Ophthalmol.*, 144(1), pp.99-103.
- Dua, H. S., Gomes, J. A., & Singh, A. (1994). Corneal epithelial wound healing. *Br J Ophthalmol.*, 78(5), pp.401-8.
- Ebihara, N., Matsuda, A., Nakamura, S., Matsuda, H., & Murakami, A. (2011). Role of the IL-6 classic-and trans-signaling pathways in corneal sterile inflammation and wound healing. *Inv Ophthalmol. and Vis. Sci.*, 52(12), pp.8549-8557.
- Faktorovich, E. G., & Melwani, K. (2014). Efficacy and safety of pain relief medications after photorefractive keratectomy: Review of prospective randomized trials. *J of Cat Refract. Surg.*, 40(10), pp.1716-1730.
- Falavarjani, K. G., Aghamirsalim, M., Modarres, M., Hadavandkhani, A., Hashemi, M., Parvaresh, M. M., ... Samiy, N. (2015). Endophthalmitis after resident-performed intravitreal bevacizumab injection. *Can J Ophthalmol.*, 50(1), pp.33-6.
- Gartry, D. S., Muir, M. G. K., & Marshall, J. (1993). The effect of topical corticosteroids on refraction and corneal haze following excimer laser treatment of myopia: An update. A prospective, randomised, double-masked study. *Eye*, 7(4), pp.584-590.
- Ghadhfan, F., Al-Rajhi, A., & Wagoner, M. D. (2007). Laser in situ keratomileusis versus surface ablation: visual outcomes and complications. *J Cataract Refract Surg.*, 33(12), pp.2041-8.
- Hong, J. P., Nam, S. M., Im, C. Y., Yoon, S., Kim, T., Kim, E. K., & Seo, K. Y. (2014). Comparison of analgesic effect of preoperative topical diclofenac and ketorolac on postoperative pain after

- photorefractive keratectomy. *J Cataract & Refract Surg.*, 40(10), pp.1689-1696.
- Jalali, S., Yuen, L. H., & Boxer Wachler, B. S. (2008). Effect of nepafenac sodium 0.1% on delayed corneal epithelial healing and haze after photorefractive keratectomy: retrospective comparative study. *J Cataract and Refract Surg.*, 34(9), pp.1542-5.
- Lee, H. K., Lee, K. S., Kim, J. K., Kim, H. C., Seo, K. R., & Kim, E. K. (2005). Epithelial healing and clinical outcomes in excimer laser photorefractive surgery following three epithelial removal techniques: mechanical, alcohol, and excimer laser. *A J Ophthalm.*, 139(1), pp.56-63.
- Letters to the Editor Ectasia after Refractive Surgery. (2008), 1849.
- Lindstrom, R. L., Sher, N. A., Chen, V., Bowers, R. A., Frantz, J. M., Brown, D. C., ... et al. (1991). The use of the 193-nm excimer laser for myopic photorefractive keratectomy in sighted eyes. A multicenter study. *Arch Ophthalmol*, 89(11), pp.1525-1530.
- Manche, E. E., Carr, J. D., Haw, W. W., & Hersh, P. S. (1998). Excimer laser refractive surgery. *W J Med.*, 169(1), pp.30-8.
- McGinnigle, S., Naroo, S. A., & Eperjesi, F. (2012). Evaluation of dry eye. *Surv Ophthalm.*, 57(4), pp.293-316.
- Onguchi, T., & Azar, D. T. (n.d.). *Outcomes and complications of surface ablation. Corneal Surgery: Theory, Technique and Tissue* (Fourth Edition). Elsevier Inc.
- Randleman, J. B., Perez-Straziota, C. E., Hu, M. H.,

- White, A. J., Loft, E. S., & Stulting, R. D. (2009). Higher-order aberrations after wavefront-optimized photorefractive keratectomy and laser in situ keratomileusis. *J Cataract Refract Surg.*, 35(2), pp.260-4.
- Serrao, S., Lombardo, G., Ducoli, P., & Lombardo, M. (2011). Optical performance of the cornea six years following photorefractive keratectomy for myopia. *Invest. Ophthalmol Vis Sci.*, 52(2), pp.846-857.
- Shalchi, Z., O'Brart, D. P. S., McDonald, R. J., Patel, P., Archer, T. J., & Marshall, J. (2015). Eighteen-year follow-up of excimer laser photorefractive keratectomy. *J Refract Corneal Surg*, 41(1), pp.23-32.
- Suhardjo, Hartono. (2007). *Ilmu Kesehatan Mata*. Yogyakarta: *Bagian Ilmu Penyakit Mata Fakultas Kedokteran UGM*.
- Sy, M. E., Zhang, L., Yeroushalmi, A., Huang, D., & Hamilton, D. R. (2014). Effect of mitomycin-C on the variance in refractive outcomes after photorefractive keratectomy. *J Cataract Refract Surg.*, 40(12), pp.1980-4.
- Waring, G. O., & Bouchard, C. S. (2011). *A Matrix of Pathologic Responses in the Cornea*. Cornea (Thrid Edit). Elsevier Inc.
- Witzel, F., & Wilson, S. (2010). *Wound healing after laser in situ keratomileusis and photorefractive keratectomy*. *Ocular Disease Mechanisms and Management* (Second Edition). Elsevier Inc.
- Woodward, M., & Randleman, J. B. (2007). Bilateral methicillin-resistant Staphylococcus aureus keratitis after photorefractive keratectomy. *J Cataract Refract Surg.*, 33(2), pp.316-9.

## REFERENCES

- Alio, J. L., & Javaloy, J. (2013). Corneal inflammation following corneal photoablative refractive surgery with excimer laser. *Surv Ophthalmol.*, 58(1), pp.11-25.
- Bernstein, A. M. (n.d.). *Abnormalities of corneal wound healing. Ocular Disease: Mechanisms and Management* (Second Edi). Elsevier Inc.
- Brunetti, N. D., Correale, M., Pellegrino, P. L., Munno, I., Cuculo, A., De Gennaro, L., ... Di Biase, M. (2014). Early inflammatory cytokine response: A direct comparison between spontaneous coronary plaque destabilization vs angioplasty induced. *J Atherosclerosis*, 236(2), pp.456-460.
- Carones, F., Vigo, L., Scandola, E., & Vacchini, L. (2002). Evaluation of the prophylactic use of mitomycin-C to inhibit haze formation after photorefractive keratectomy. *J Cataract Refract Surg.* 28(12), pp.2088-2095.
- Celik, U., Bozkurt, E., Celik, B., Demirok, A., & Yilmaz, O. F. (2014). Pain, wound healing and refractive comparison of mechanical and transepithelial debridement in photorefractive keratectomy for myopia: Results of 1 year follow-up. *Cont Lens Ant Eye*, 37(6), pp.420-426.
- Dal, A. (2009). Mechanisms of Corneal Wound Healing and Its Modulation, 22(2), pp.169-178.
- Diakonis, V. F., Pallikaris, A., Kymionis, G. D., & Markomanolakis, M. M. (2007). Alterations in Endothelial Cell Density After Photorefractive Keratectomy With Adjuvant Mitomycin. *Am J*

- White, A. J., Loft, E. S., & Stulting, R. D. (2009). Higher-order aberrations after wavefront-optimized photorefractive keratectomy and laser in situ keratomileusis. *J Cataract Refract Surg.*, 35(2), pp.260-4.
- Serrao, S., Lombardo, G., Ducoli, P., & Lombardo, M. (2011). Optical performance of the cornea six years following photorefractive keratectomy for myopia. *Invest. Ophthalmol Vis Sci.*, 52(2), pp.846-857.
- Shalchi, Z., O'Brart, D. P. S., McDonald, R. J., Patel, P., Archer, T. J., & Marshall, J. (2015). Eighteen-year follow-up of excimer laser photorefractive keratectomy. *J Refract Corneal Surg*, 41(1), pp.23-32.
- Suhardjo, Hartono. (2007). *Ilmu Kesehatan Mata*. Yogyakarta: *Bagian Ilmu Penyakit Mata Fakultas Kedokteran UGM*.
- Sy, M. E., Zhang, L., Yeroushalmi, A., Huang, D., & Hamilton, D. R. (2014). Effect of mitomycin-C on the variance in refractive outcomes after photorefractive keratectomy. *J Cataract Refract Surg.*, 40(12), pp.1980-4.
- Waring, G. O., & Bouchard, C. S. (2011). *A Matrix of Pathologic Responses in the Cornea*. Cornea (Thrid Edit). Elsevier Inc.
- Witzel, F., & Wilson, S. (2010). *Wound healing after laser in situ keratomileusis and photorefractive keratectomy*. *Ocular Disease Mechanisms and Management* (Second Edition). Elsevier Inc.
- Woodward, M., & Randleman, J. B. (2007). Bilateral methicillin-resistant Staphylococcus aureus keratitis after photorefractive keratectomy. *J Cataract Refract Surg.*, 33(2), pp.316-9.

Woreta, F. A., Gupta, A., Hochstetler, B., & Bower, K.

S. (2013). Management of post-photorefractive keratectomy pain. *S Ophthalm.*, 58(6), 529-535.

Zhao, L. Q., Wei, R. L., Ma, X. Y., & Zhu, H. (2008).

Effect of intraoperative mitomycin-C on healthy corneal endothelium after laser-assisted subepithelial keratectomy. *J Cataract Refract Surg.*, 34(10), pp.1715-1719.

Woreta, F. A., Gupta, A., Hochstetler, B., & Bower, K.

S. (2013). Management of post-photorefractive keratectomy pain. *S Ophthalm.*, 58(6), 529-535.

Zhao, L. Q., Wei, R. L., Ma, X. Y., & Zhu, H. (2008).

Effect of intraoperative mitomycin-C on healthy corneal endothelium after laser-assisted subepithelial keratectomy. *J Cataract Refract Surg.*, 34(10), pp.1715-1719.