

DAFTAR PUSTAKA

1. Uchino M, Schaumberg DA. Dry Eye Disease: Impact on Quality of Life and Vision. *Curr Ophthalmol Rep.* 2013;1(2):51–7.
2. Jain S, Bhavsar A, Bhavsar S. A review on recent advances in dry eye: Pathogenesis and management. *Oman J Ophthalmol.* 2011;4(2):50–6.
3. Craig JP, Nichols KK, Akpek EK, Caffery B, Dua HS, Joo CK, et al. TFOS DEWS II Definition and classification report. *Ocul Surf.* 2017;15(3):276–83.
4. McDonald M, Patel DA, Keith MS, Snedecor SJ. Economic and humanistic burden of dry eye disease in Europe, North America, and Asia: A Systematic Literature Review. *Ocul Surf.* 2016;14(2):144–67.
5. Li M, Gong L, Chapin WJ, Zhu M. Assessment of vision-related quality of life in dry eye patients. *Investig Ophthalmol Vis Sci.* 2012;53(9):5722–7.
6. Craig JP, Nelson JD, Azar DT, Belmonte C, Bron AJ, Chauhan SK, et al. TFOS DEWS II Report executive summary. *Ocul Surf.* 2017;15(4):802–12.
7. Stapleton F, Alves M, Bunya VY, Jalbert I, Lekhanont K, Malet F, et al. TFOS DEWS II Epidemiology report. *Ocul Surf.* 2017;15(3):334–65.
8. Farrand KF, Fridman M, Stillman IÖ, Schaumberg DA. Prevalence of diagnosed dry eye disease in the United States among adults aged 18 years and older. *Am J Ophthalmol.* 2017;182:90–8.
9. Tsubota K, Yokoi N, Shimazaki J, Watanabe H, Dogru M, Yamada M, et al. New perspectives on dry eye definition and diagnosis: A Consensus Report by the Asia Dry Eye Society. *Ocul Surf.* 2017;15(1):65–76.
10. Lee AJ, Lee J, Saw SM, Gazzard G, Koh D, Widjaja D, et al. Prevalence and risk factors associated with dry eye symptoms: A population based study in Indonesia. *British Journal of Ophthalmology.* 2002.
11. Ishrat S, Nema N, Chandravanshi SCL. Incidence and pattern of dry eye after cataract surgery. *Saudi J Ophthalmol.* 2019;33(1):34–40.
12. Ismandari F. Infodatin situasi gangguan penglihatan. *Kementrian Kesehatan RI Pusat Data dan Informasi.* 2018. p. 4.
13. Gita A. Faktor risiko modifiable kejadian katarak di Balai kesehatan indera

- masyarakat Sumatera Barat tahun 2017. Universitas Andalas. 2017.
14. Garg P, Gupta A, Tandon N, Raj P. Dry eye disease after cataract surgery: Study of its determinants and risk factors. *Turkish J Ophthalmol.* 2020;50(3):133–42.
 15. Hardiani RD, Eryando T. Tarif pelayanan pembedahan katarak pasien jaminan kesehatan nasional dengan teknik Fakoemulsifikasi dan Small Incision Cataract Surgery. *J Penelit dan Pengemb Pelayanan Kesehat.* 2020;3(3):193–202.
 16. American Academy of Ophthalmology. Section 11: Lens and Cataract. In: *Basic and Clinical Science Course.* 2011.
 17. Remington LA. Cornea and Sclera. In: *Clinical Anatomy and Physiology of the Visual System.* 2012. p. 10–39.
 18. Retnaniadi S, P HD. Pengaruh jenis insisi pada operasi katarak terhadap terjadinya sindroma mata kering. *J Kedokt Brawijaya.* 2012;27(1):34–7.
 19. Dhawan M. Dry eye after phacoemulsification. *Delhi J Ophthalmol.* 2018;29(1):25–30.
 20. Wolffsohn JS, Arita R, Chalmers R, Djalilian A, Dogru M, Dumbleton K, et al. TFOS DEWS II Diagnostic methodology report. *Ocul Surf.* 2017;15(3):539–74.
 21. Instalasi RS Padang Eye Center. Rekam medis daftar kunjungan pasien katarak rawat jalan. Padang. 2018.
 22. Bowling B (Bradley). *Kanski's clinical ophthalmology: a systematic approach / Brad Bowling. Clinical ophthalmology.* 2016. p. 897.
 23. Ophthalmology AA of. *Basic and Clinical Science Course.* In: Section 2: Fundamentals and Principles of Ophthalmology. 2014. p. 6–8.
 24. Thompson N, Isenberg DA, Jury EC, Ciurtin C. Exploring BAFF: Its expression, receptors and contribution to the immunopathogenesis of Sjögren's syndrome. *Rheumatol (United Kingdom).* 2016;55:1548–55.
 25. Bron AJ, de Paiva CS, Chauhan SK, Bonini S, Gabison EE, Jain S, et al. TFOS DEWS II pathophysiology report. Vol. 15, *Ocular Surface.* 2017.
 26. Vehof J, Kozareva D, Hysi PG, Hammond CJ. Prevalence and risk factors of dry eye disease in a british female cohort. *Br J Ophthalmol.*

- 2014;98(12):1712–7.
27. Lau OCF, Samarawickrama C, Skalicky SE. P2Y2 receptor agonists for the treatment of dry eye disease: A review. *Clin Ophthalmol.* 2014;8:327–34.
 28. Masmali AM, Purslow C, Murphy PJ. The tear ferning test: A simple clinical technique to evaluate the ocular tear film. *Clin Exp Optom.* 2014;97:399–406.
 29. Nebbioso M, Sacchetti M, Bianchi G, Zicari AM, Duse M, Del Regno P, et al. Tear ferning test and pathological effects on ocular surface before and after topical cyclosporine in vernal keratoconjunctivitis patients. *J Ophthalmol.* 2018;2018(2):1–11.
 30. Kumar P, Bhargava R, Kumar M, Ranjan S, Kumar M, Verma P. The correlation of routine tear function tests and conjunctival impression cytology in dry eye syndrome. *Korean J Ophthalmol.* 2014;28(2):122–9.
 31. Nagarajan S, Narmada M, Kavitha N. Detecting ocular surface changes associated with soft contact lens wear using conjunctival impression cytology. *J Clin Ophthalmol Res.* 2018;6(3):95–8.
 32. Doughty MJ. Fluorescein-tear breakup time as an assessment of efficacy of tear replacement therapy in dry eye patients: A systematic review and meta-analysis. *Ocul Surf.* 2014;12(2):100–11.
 33. Prokopich CL, Bitton E, Caffery B, Michaud L, Cunningham DN, Karpecki PM, et al. Screening, diagnosis and management of Dry eye disease : Practical Guidelines for Canadian Optometrists. *Can J Optom.* 2015;76(1):4–26.
 34. Zhu W, Wu Y, Li G, Wang J, Li X. Efficacy of polyunsaturated fatty acids for dry eye syndrome: A meta-analysis of randomized controlled trials. *Nutr Rev.* 2014;72(10):662–71.
 35. Lee JH, Song IS, Kim KL, Yoon SY. Effectiveness and optical quality of topical 3.0% Diquafosol versus 0.05% Cyclosporine A in dry eye patients following cataract surgery. *J Ophthalmol.* 2016;1–7.
 36. Kamiya K, Nakanishi M, Ishii R, Kobashi H, Igarashi A, Sato N, et al. Clinical evaluation of the additive effect of diquafosol tetrasodium on sodium hyaluronate monotherapy in patients with dry eye syndrome: A

- prospective, randomized, multicenter study. *Eye*. 2012;26(10):1363–8.
37. Park JH, Moon SH, Kang DH, Um HJ, Kang SS, Kim JY, et al. Diquafosol sodium inhibits apoptosis and inflammation of corneal epithelial cells via activation of Erk1/2 and RSK: In vitro and in vivo dry eye model. *Investig Ophthalmol Vis Sci*. 2018;59(12):5108–15.
38. Yokoi N, Sonomura Y, Kato H, Komuro A, Kinoshita S. Three percent diquafosol ophthalmic solution as an additional therapy to existing artificial tears with steroids for dry-eye patients with Sjögren's syndrome. *Eye*. 2015;29(9):1204–12.
39. Nakamura M, Imanaka T, Sakamoto A. Diquafosol ophthalmic solution for dry eye treatment. *Adv Ther*. 2012;29:579–89.
40. John P. Vaughan & Asbury. *Oftalmologi Umum*. Egc. Jakarta. 2016. 169–178 p.
41. Davis G. The evolution of cataract surgery. *Mo Med*. 2016;113(1):58–62.
42. Wulandari A, Dahlui M, Ernawaty, Wulandari RD, Rochmah TN. Cost effectiveness analysis between small incision cataract surgery and phacoemulsification. *J Heal Transl Med*. 2020;23(Suppl 1):231–7.
43. Hashemi H, Seyedian MA, Mohammadpour M. Small pupil and cataract surgery. *Curr Opin Ophthalmol*. 2015;26(1):3–9.
44. Zhang S, Li YZ. Research of ocular surface changes after incisions of cataract surgery. *Int J Ophthalmol*. 2010;10(9):1719–21.
45. Lundström M, Barry P, Henry Y, Rosen P, Stenevi U. Evidence-based guidelines for cataract surgery: Guidelines based on data in the European Registry of Quality Outcomes for Cataract and Refractive Surgery database. Vol. 38, *Journal of Cataract and Refractive Surgery*. 2012. p. 1086–93.
46. Lameshow S, Jr DWH, Klar J, Lwanga SK. *Besar sampel dalam penelitian kesehatan*. 1st ed. Yogyakarta Gajah Mada Univ Press. 2011;4(4):79–88.
47. Dahlan MS. *Statistik untuk kedokteran dan kesehatan deskriptif, bivariat dan multivariat*. Dilengkapi aplikasi menggunakan SPSS. 6th ed. Jatinagor: Alqaprint. Salemba Medika. 2014. 1–234 p.
48. Ribka A, Tarigan T, Studi P, Dokter P, Kedokteran F, Utara US. Pengaruh

operasi katarak dengan metode fakoemulsifikasi terhadap dry eye yang dinilai dengan kuesioner speed skripsi. 2020.

49. Kasetsuwan N, Gorvanich S, Erjongmanee S, Thienprasiddhi P, Jitapunkul S. Prevalence of dry eyes in elderly Thai population (the Romklao eye study). *Asian Biomed.* 2012;6(6).
50. Suryani, Syawal Rukiah S, Hamzah. The Comparison Of Dry Eye Between The Position Of The Temporal Incision With The Position Of The Superior Incision After Phacoemulsification. 2018;
51. Syawal SR, Ilmu B, Mata K, Kedokteran F, Hasanuddin U, Ilmu B, et al. The Comparison of Dry Eye between the Possition of the Temporal Incision with Position of Superior Incision after Phacoemulcific. 2019;9(1):93–101.
52. Anang Tribowo, Alie Solahuddin, Lady Kavotiner, Theodorus, Hestika V. Ferning, Schimer I and Tear Break Up Time (TBUT) Accuracy Test in Post-Operative Cataract Patient. *Biosci Med J Biomed Transl Res.* 2021;5(2):279–85.
53. Kohli P, Arya SK, Raj A, Handa U. Changes in ocular surface status after phacoemulsification in patients with senile cataract. *Int Ophthalmol.* 2019;39(6):1345–53.
54. Oh T, Jung Y, Chang D, Kim J, Kim H. Changes in the tear film and ocular surface after cataract surgery. *Jpn J Ophthalmol.* 2012;56(2).
55. Sarungallo F, Syawal R dan H. Dry Eye After Phacoemulsification Cataract Surgery, Bagian Ilmu Kesehatan Mata, Fakultas Kedokteran, Universitas Hasanuddin. 2016;
56. Cetinkaya S, Mestan E, Acir NO, Cetinkaya YF, Dadaci Z, Yener HI. The course of dry eye after phacoemulsification surgery. *BMC Ophthalmol.* 2015;15(1):3–7.
57. Kasetsuwan N, Satitpitakul V, Changul T, Jariyakosol S. Incidence and pattern of dry eye after cataract surgery. *PLoS One.* 2013;8(11):1–6.
58. Chao PM, Lim-Bon-Siong R. Dry Eye After Clear Cornea Phacoemulsification. *Philipp J Ophthalmol.* 2013;38(June 2013):5–12.