

## DAFTAR PUSTAKA

- Adekanmi, A. J., Ogun, O. A., Adeniji-Sofoluwe, A. T., & Obajimi, M. O. (2020). a 5-Year Review of Ultrasonographic Evaluation of Ocular Diseases At the University College Hospital Ibadan, South-West, Nigeria. *Annals of Ibadan Postgraduate Medicine*, 18(2), 152–159.
- Adhi, M., Ferrara, D., Mullins, R. F., Baumal, C. R., Mohler, K. J., Kraus, M. F., Liu, J., Badaro, E., Alasil, T., Hornegger, J., Fujimoto, J. G., Duker, J. S., Waheed, N. K., & Ablonczy, Z. (2015). Characterization of choroidal layers in normal aging eyes using enface swept-source optical coherence tomography. *PLoS ONE*, 10(7), 1–13. <https://doi.org/10.1371/journal.pone.0133080>
- Agung Senapathi, T., Gede Widnyana, I., Ryalino, C., & Gita Dharma Wibawa, I. (2021). Ropivacaine 0.75% for peribulbar block in vitrectomy. *Bali Journal of Anesthesiology*, 5(1), 38–39. [https://doi.org/10.4103/BJOA.BJOA\\_146\\_20](https://doi.org/10.4103/BJOA.BJOA_146_20)
- Ankamah, E., Sebag, J., Ng, E., & Nolan, J. M. (2020). Vitreous antioxidants, degeneration, and vitreo-retinopathy: Exploring the links. *Antioxidants*, 9(1), 1–20. <https://doi.org/10.3390/antiox9010007>
- Balasopoulou, A., Kokkinos, P., Pagoulatos, D., Plotas, P., Makri, O. E., Georgakopoulos, C. D., Vantarakis, A., Li, Y., Liu, J. J., Qi, P., Rapoport, Y., Wayman, L. L., Chomsky, A. S., Joshi, R. S., Press, D., Rung, L., Ademola-popoola, D., Africa, S., Article, O., ... Loukovaara, S. (2017). Symposium

- Recent advances and challenges in the management of retinoblastoma Globe - saving Treatments. *BMC Ophthalmology*, 17(1), 1.
- <https://doi.org/10.4103/ijo.IJO>
- Caroline, S. M. M., Blessing, R. elijah, & R, N. G. (2016). *Retinal Fundus Image Analysis for Diagnosis of Glaucoma.pdf*.
- Di Donato, A., Fontana, C., Lancia, F., & Celleno, D. (2006). Efficacy and comparison of 0.5% levobupivacaine with 0.75% ropivacaine for peribulbar anaesthesia in cataract surgery. *European Journal of Anaesthesiology*, 23(6), 487–490. <https://doi.org/10.1017/S026502150600041X>
- Elvita. (2011). *Penatalaksanaan Glaukoma Kongenital dengan Glaukoma Neurovaskularisasi*.
- Hamilton, R. C. (1995). Techniques of orbital regional anaesthesia. *British Journal of Anaesthesia*, 75(1), 88–92. <https://doi.org/10.1093/bja/75.1.88>
- Herdiawan, M. A., Virgana, R., Mata, P., Rumah, N., & Mata, S. (2020). *KARAKTERISTIK KLINIS DAN PENATALAKSANAAN PERDARAHAN VITREOUS*. 1–5.
- Iomdina, E., Tarutta, E., Markossian, G., Aksanova, J., Smirnova, T., & Bedretdinov, A. (2015). *Sclera as the target tissue in progressive myopia \* Twardówka jako tkanka docelowa w postępującej krótkowzroczności*. 15, 146–152.

Jaffe, A. R., Schmiesing, A. C., Golianu, B. (2015) *Anesthesiologist's Manual of Surgical Procedures* (5th ed). Philadelphia, United States : Lippincott Williams and Wilkins

Karger, S., & Publishers, S. (2016). *The European Retina Journal*. 235(1).

<https://doi.org/10.1016/j.ophtho>

Kels, B. D., Grzybowski, A., & Grant-Kels, J. M. (2015). Human ocular anatomy.

*Clinics in Dermatology*, 33(2), 140–146.

<https://doi.org/10.1016/j.cldermatol.2014.10.006>

Kemenkes, R. (2018). Infodatin Situasi Gangguan Penglihatan. *Kementerian*

*Kesehatan RI Pusat Data Dan Informasi*, 11.

<https://pusdatin.kemkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-Gangguan-penglihatan-2018.pdf>

Kumar, C. M., & Dodds, C. (2006). Ophthalmic regional block. *Annals of the*

*Academy of Medicine Singapore*, 35(3), 158–167.

Lamarter, J., Russell, R. A., Zhu, H., Asaoka, R., Yamashita, T., Ho, T., & Garway-

Heath, D. F. (2013). The influence of intersubject variability in ocular anatomical variables on the mapping of retinal locations to the retinal nerve fiber layer and optic nerve head. *Investigative Ophthalmology and Visual Science*, 54(9), 6074–6082. <https://doi.org/10.1167/iovs.13-11902>

Lee, E. J. K. (2004). Use of nitrous oxide causing severe visual loss 37 days after retinal surgery. *British Journal of Anaesthesia*, 93(3), 464–466.  
<https://doi.org/10.1093/bja/aeh213>

Malik, R. H. A. (2009). *Dr. Rodiah Rahmawaty Lubis, SpM NIP : 19760417 200501 2 002.*

Manullang, Y. R., Rares, L., & Sumual, V. (2016). Prevalensi Retinopati Diabetik Pada Penderita Diabetes Melitus Di Balai Kesehatan Mata Masyarakat (Bkmm) Propinsi Sulawesi Utara Periode Januari – Juli 2014. *E-CliniC*, 4(1).

<https://doi.org/10.35790/ecl.4.1.2016.11024>

Martiningsih, W. R., Novitasari, A., Puspita, W., & Almira, E. (2018). *Pengaruh Aktivitas Melihat Komputer Terhadap Tekanan Intraokular Pendahuluan Metode Penelitian*. 8(2).

Mathôt, S. (2018). *Pupillometry: Psychology, Physiology, and Function*. 1(1), 1–23.

Melike, Ö., & Gedär, T. (2016). Anesthetic Management in Glaucoma Surgery. *ARC Journal of Anesthesiology*, 1(3), 9–18. <https://doi.org/10.20431/2455-9792.0103002>

Morgan. (2013). Clinical vs. bispectral index-guided propofol induction of anesthesia: A comparative study. In *Saudi Journal of Anaesthesia* (Vol. 7, Issue 1). <https://doi.org/10.4103/1658-354X.109819>

Murgatroyd, H., & Bembridge, J. (2008). Intraocular pressure. *Continuing Education*

*in Anaesthesia, Critical Care and Pain*, 8(3), 100–103.

<https://doi.org/10.1093/bjaceaccp/mkn015>

Nasional, P., & Kedokteran, P. (2018). *Ablasio Retina Regmatogen*.

Notoatmodjo, S. (2012). *Metodologi Penelitian Kesehatan* (Cet. 2). Jakarta : Rineka Cipta

Parviz, M., Esfandiari, H., Behnaz, N., Fatemeh, J., Sima, A., & Javadi, Mohammad

Ali Kalantarion, M. (2017). Validation of Farsi Translation of the Ocular Surface Disease Index. *Journal of Ophthalmic and Vision Research*, 12(3), 270–274. <https://doi.org/10.4103/jovr.jovr>

Province, H., South, C., & Province, H. (2016). Biomechanics of the sclera and effects on intraocular pressure. *International Journal of Ophthalmology*.

<https://doi.org/10.18240/ijo.2016.12.21>

Riyanto, A. (2010). *Aplikasi Metodologi Penelitian Kesehatan*. Yogyakarta: Nuha Medika

Sabharwal, G., Agrawal, A., & Baisakhiya, S. (2009). Traumatic Retrobulbar

Haemorrhage: Aetio-pathology and management. *Nigerian Journal of Ophthalmology*, 16(2), 48–50. <https://doi.org/10.4314/njo.v16i2.46746>

Sinaga, R. T., Rares, L., & Sumual, V. (2016). Indikasi Vitrektomi Pada Kelainan Retina Di Balai Kesehatan Mata Masyarakat (Bkmm) Propinsi Sulawesi Utara Periode Januari 2014-Desember 2014. *E-CliniC*, 4(1), 2014–2017.

- <https://doi.org/10.35790/ecl.4.1.2016.10983>
- Syuhada, R., Detty, A. U., Kriswiastiny, R., & Nahdiyah, S. S. (2021). Tekanan Intraokular Pre Dan Pasca Operasi Ablasio Retina Di Rumah Sakit Pertamina Bintang Amin Bandar Lampung. *Jurnal Medika Malahayati*, 5(2), 117–123.  
<https://doi.org/10.33024/jmm.v5i2.4129>
- Tserevelakis, G. J., Avtzi, S., Tsilimbaris, M. K., & Zacharakis, G. (2017). Delineating the anatomy of the ciliary body using hybrid optical and photoacoustic imaging. *Journal of Biomedical Optics*, 22(6), 060501.  
<https://doi.org/10.1117/1.jbo.22.6.060501>
- Venkatakrishnan, J., Kumar, M. C., & V, Jagadeesh. (2017). *Principles and Practice of Ophthalmic Anaesthesia (1st ed.)*. Jaypee Brothers Medical Publishers (P) Ltd
- Willoughby, C. E., Ponzin, D., Ferrari, S., Lobo, A., Landau, K., & Omidi, Y. (2010). Anatomy and physiology of the human eye: Effects of mucopolysaccharidoses disease on structure and function - a review. *Clinical and Experimental Ophthalmology*, 38(SUPPL. 1), 2–11. <https://doi.org/10.1111/j.1442-9071.2010.02363.x>
- Zellatifanny, C. M., & Mudjiyanto, B. (2018). Tipe Penelitian Deskripsi Dalam Ilmu Komunikasi. *Diakom : Jurnal Media Dan Komunikasi*, 1(2), 83–90.  
<https://doi.org/10.17933/diakom.v1i2.20>

Zulaikhah, S. T. (2018). *Desain observasional*.

<https://pspk.fkunissula.ac.id/sites/default/files/DESAIN%20OBSERVASIONAL.pdf>

## Lampiran 1

### Lembar Observasional

No	Nama Pasien	No Medrec	Usia	Jenis Kelamin	T0	T1	T2
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

### Keterangan

T0 : Tekanan Intra Okular Sebelum peribulbar blok

T1 : Tekanan Intra Okular 5 menit setelah peribulbar blok

T2 : Tekanan Intra Okular 10 menit setelah peribulbar blok