

DAFTAR PUSTAKA

Agarwal, A. *et al.* (2022) ‘Assessment of choroid thickness by swept-source optical coherence tomography (SS-OCT) in patients with posterior uveitis’, *Ophthalmology Journal*, 7(0), pp. 86–93. Available at: <https://doi.org/10.5603/oj.2022.0014>.

Akhtar, Z. *et al.* (2018) ‘Choroidal thickness in normal Indian subjects using Swept source optical coherence tomography’, *PLoS ONE*, 13(5), pp. 1–13. Available at: <https://doi.org/10.1371/journal.pone.0197457>.

Barry, R.J. *et al.* (2014) ‘Pharmacotherapy for uveitis: Current management and emerging therapy’, *Clinical Ophthalmology*, 8, pp. 1891–1911. Available at: <https://doi.org/10.2147/OPHTH.S47778>.

Bittencourt, M.G. *et al.* (2014) ‘Variation of choroidal thickness and vessel diameter in patients with posterior non-infectious uveitis’, *Journal of Ophthalmic Inflammation and Infection*, 4(1), pp. 1–10. Available at: <https://doi.org/10.1186/s12348-014-0014-z>.

Borde, P. *et al.* (2020) ‘Original Article Pattern of uveitis in a tertiary eye care center of central India : Results of a prospective patient database over a period of two years’, pp. 476–481. Available at: <https://doi.org/10.4103/ijo.IJO>.

Caspi, R.R. (2010) ‘A look at autoimmunity and inflammation in the eye’, *Journal of Clinical Investigation*, 120(9), pp. 3073–3083. Available at: <https://doi.org/10.1172/JCI42440>.

Chhablani, J. *et al.* (2016) ‘Dexamethasone implant in diabetic macular edema in real-life situations’, *Eye (Basingstoke)*, 30(3), pp. 426–430. Available at: <https://doi.org/10.1038/eye.2015.246>.

Cicinelli, M.V. *et al.* (2020) ‘The Bacillary Detachment in Posterior Segment Ocular Diseases’, *Ophthalmology Retina*, 4(4), pp. 454–456. Available at:

<https://doi.org/10.1016/j.oret.2019.12.003>.

Dick, A.D. (2000) 'Immune mechanisms of uveitis: Insights into disease pathogenesis and treatment', *International Ophthalmology Clinics*, 40(2), pp. 1–18. Available at: <https://doi.org/10.1097/00004397-200004000-00003>.

Egwuagu, C.E., Alhakeem, S.A. and Mbanefo, E.C. (2021) 'Uveitis: Molecular Pathogenesis and Emerging Therapies', *Frontiers in Immunology*, 12(April), pp. 1–11. Available at: <https://doi.org/10.3389/fimmu.2021.623725>.

Ferreira, B.G., Marinho, D.R. and Diligenti, F.T. (2018) 'Effects of sub-Tenon's triamcinolone injections in patients with uveitis', *Arquivos Brasileiros de Oftalmologia*, 81(4), pp. 323–329. Available at: <https://doi.org/10.5935/0004-2749.20180063>.

Fung, A.T. *et al.* (2020) 'Local delivery of corticosteroids in clinical ophthalmology: A review', *Clinical and Experimental Ophthalmology*, 48(3), pp. 366–401. Available at: <https://doi.org/10.1111/ceo.13702>.

Germain, F., Vicente, J. and Villa, P. De (2010) 'Functional histology of the retina', pp. 914–925.

Grant, M.B. and Lutty, G.A. (2012) *Retinal and Choroidal Vasculature. Retinal Oxygenation*. Fifth Edit, *Retina Fifth Edition*. Fifth Edit. Elsevier Inc. Available at: <https://doi.org/10.1016/B978-1-4557-0737-9.00018-7>.

Güngör, S.G. *et al.* (2014) 'Choroidal thickness in ocular sarcoidosis during quiescent phase using enhanced depth imaging optical coherence tomography', *Ocular Immunology and Inflammation*, 22(4), pp. 287–293. Available at: <https://doi.org/10.3109/09273948.2014.920034>.

Jabs, D.A. *et al.* (2005) 'Standardization of uveitis nomenclature for reporting clinical data. Results of the first international workshop', *American Journal of Ophthalmology*,

140(3), pp. 509–516. Available at: <https://doi.org/10.1016/j.ajo.2005.03.057>.

Kalinina Ayuso, V. *et al.* (2010) ‘Male Gender as a Risk Factor for Complications in Uveitis Associated With Juvenile Idiopathic Arthritis’, *American Journal of Ophthalmology*, 149(6), pp. 994-999.e5. Available at: <https://doi.org/10.1016/j.ajo.2010.01.016>.

Kang, H.M., Koh, H.J. and Lee, S.C. (2018) ‘Spectral domain optical coherence tomography as an adjunctive tool for screening Behçet uveitis’, *PLoS ONE*, 13(12), pp. 1–11. Available at: <https://doi.org/10.1371/journal.pone.0208254>.

Karampelas, M. *et al.* (2013) ‘Choroidal assessment in idiopathic panuveitis using optical coherence tomography’, *Graefe’s Archive for Clinical and Experimental Ophthalmology*, 251(8), pp. 2029–2036. Available at: <https://doi.org/10.1007/s00417-013-2330-7>.

Kedhar, S.R. (2013) ‘Research in Uveitis and Ocular Inflammation, 2011 to 2012’, *Asia-Pacific Journal of Ophthalmology*, 2(3), pp. 187–198. Available at: <https://doi.org/10.1097/APO.0b013e3182950d58>.

Kim, J.H. *et al.* (2013) ‘Overestimation of subfoveal choroidal thickness by measurement based on horizontally compressed optical coherence tomography images’, *Graefe’s Archive for Clinical and Experimental Ophthalmology*, 251(4), pp. 1091–1096. Available at: <https://doi.org/10.1007/s00417-012-2147-9>.

Lin, D. *et al.* (2022) ‘Synergistic Effect of Combined Sub-Tenon Triamcinolone and Intravitreal Anti-VEGF Therapy for Uveitic Macular Edema’, *Drug Design, Development and Therapy*, 16, pp. 1055–1066. Available at: <https://doi.org/10.2147/DDDT.S353251>.

Manjunath, V. *et al.* (2010) ‘Choroidal thickness in normal eyes measured using cirrus HD optical coherence tomography’, *American Journal of Ophthalmology*, 150(3), pp. 325-329.e1. Available at: <https://doi.org/10.1016/j.ajo.2010.04.018>.

- Margolis, R. and Spaide, R.F. (2009) 'A Pilot Study of Enhanced Depth Imaging Optical Coherence Tomography of the Choroid in Normal Eyes', *American Journal of Ophthalmology*, 147(5), pp. 811–815. Available at: <https://doi.org/10.1016/j.ajo.2008.12.008>.
- Maruko, I. *et al.* (2011) 'Subfoveal choroidal thickness after treatment of Vogt-Koyanagi-Harada disease', *Retina*, 31(3), pp. 510–517. Available at: <https://doi.org/10.1097/IAE.0b013e3181eef053>.
- Moreno-Arrones, JP. MB, Gorroño-Echebarría. MA, T. (2009) 'OCT in acute anterior uveitis', *Arch Soc Esp Oftalmol*, pp. 84(4):185-90. Available at: <https://doi.org/10.4321/s0365-66912009000400004>.
- Pichi Francesco *et al.* (2018) 'Choroidal biomarkers', *BMC Ophthalmology* [Preprint]. Available at: <https://doi.org/10.4103/ijo.IJO>.
- Remington LA. (2012) 'Retina', in *Clinical anatomy of visual system. Retina. Chapter 4*. Edition-3. Missouri: Elsevier, pp. 58–61.
- Sezer, T. *et al.* (2016) 'The choroid and optical coherence tomography', *Turk Oftalmoloji Dergisi*, 46(1), pp. 30–37. Available at: <https://doi.org/10.4274/tjo.10693>.
- Shirahama, S. *et al.* (2018) 'Epidemiology of uveitis (2013-2015) and changes in the patterns of uveitis (2004-2015) in the central Tokyo area: A retrospective study', *BMC Ophthalmology*, 18(1), pp. 1–8. Available at: <https://doi.org/10.1186/s12886-018-0871-6>.
- Shirahama, S. *et al.* (2019) 'Association between subfoveal choroidal thickness and leakage site on fluorescein angiography in Behçet's uveitis', *Scientific Reports*, 9(1), pp. 1–6. Available at: <https://doi.org/10.1038/s41598-019-45149-4>.
- Da Silva, F.T. *et al.* (2013) 'Enhanced depth imaging optical coherence tomography in long-standing Vogt-Koyanagi-Harada disease', *British Journal of Ophthalmology*,

97(1), pp. 70–74. Available at: <https://doi.org/10.1136/bjophthalmol-2012-302089>.

Szepessy, Z. *et al.* (2018) ‘The Evolution of Central Retinal and Choroidal Thickness in Acute Anterior Uveitic Patients with Spondyloarthropathy’, *Journal of Ophthalmology*, 2018. Available at: <https://doi.org/10.1155/2018/9136017>.

Wangko, S. (2014) ‘Histofisiologi Retina’, *Jurnal Biomedik (Jbm)*, 5(3). Available at: <https://doi.org/10.35790/jbm.5.3.2013.4342>.

Wetarini, K., -, F. and Mahayani, N.M.W. (2020) ‘Diagnosis dan Tatalaksana Uveitis Posterior’, *Cermin Dunia Kedokteran*, 42(10), p. 673. Available at: <https://doi.org/10.55175/cdk.v47i10.1079>.

Yan, H. *et al.* (2017) ‘Retinal and Choroidal Thickness in Patients with Uveitis’, *Ocular Immunology and Inflammation*, 25(2), pp. 202–209. Available at: <https://doi.org/10.3109/09273948.2015.1087576>.

Agarwal, A. *et al.* (2022) ‘Assessment of choroid thickness by swept-source optical coherence tomography (SS-OCT) in patients with posterior uveitis’, *Ophthalmology Journal*, 7(0), pp. 86–93. Available at: <https://doi.org/10.5603/oj.2022.0014>.

Akhtar, Z. *et al.* (2018) ‘Choroidal thickness in normal Indian subjects using Swept source optical coherence tomography’, *PLoS ONE*, 13(5), pp. 1–13. Available at: <https://doi.org/10.1371/journal.pone.0197457>.

Barry, R.J. *et al.* (2014) ‘Pharmacotherapy for uveitis: Current management and emerging therapy’, *Clinical Ophthalmology*, 8, pp. 1891–1911. Available at: <https://doi.org/10.2147/OPHTH.S47778>.

Bittencourt, M.G. *et al.* (2014) ‘Variation of choroidal thickness and vessel diameter in patients with posterior non-infectious uveitis’, *Journal of Ophthalmic Inflammation and Infection*, 4(1), pp. 1–10. Available at: <https://doi.org/10.1186/s12348-014-0014-z>.

Borde, P. *et al.* (2020) ‘Original Article Pattern of uveitis in a tertiary eye care center of central India : Results of a prospective patient database over a period of two years’, pp. 476–481. Available at: <https://doi.org/10.4103/ijo.IJO>.

Caspi, R.R. (2010) ‘A look at autoimmunity and inflammation in the eye’, *Journal of Clinical Investigation*, 120(9), pp. 3073–3083. Available at: <https://doi.org/10.1172/JCI42440>.

Chhablani, J. *et al.* (2016) ‘Dexamethasone implant in diabetic macular edema in real-life situations’, *Eye (Basingstoke)*, 30(3), pp. 426–430. Available at: <https://doi.org/10.1038/eye.2015.246>.

Cicinelli, M.V. *et al.* (2020) ‘The Bacillary Detachment in Posterior Segment Ocular Diseases’, *Ophthalmology Retina*, 4(4), pp. 454–456. Available at: <https://doi.org/10.1016/j.oret.2019.12.003>.

Dick, A.D. (2000) ‘Immune mechanisms of uveitis: Insights into disease pathogenesis and treatment’, *International Ophthalmology Clinics*, 40(2), pp. 1–18. Available at: <https://doi.org/10.1097/00004397-200004000-00003>.

Egwuagu, C.E., Alhakeem, S.A. and Mbanefo, E.C. (2021) ‘Uveitis: Molecular Pathogenesis and Emerging Therapies’, *Frontiers in Immunology*, 12(April), pp. 1–11. Available at: <https://doi.org/10.3389/fimmu.2021.623725>.

Ferreira, B.G., Marinho, D.R. and Diligenti, F.T. (2018) ‘Effects of sub-Tenon’s triamcinolone injections in patients with uveitis’, *Arquivos Brasileiros de Oftalmologia*, 81(4), pp. 323–329. Available at: <https://doi.org/10.5935/0004-2749.20180063>.

Fung, A.T. *et al.* (2020) ‘Local delivery of corticosteroids in clinical ophthalmology: A review’, *Clinical and Experimental Ophthalmology*, 48(3), pp. 366–401. Available at: <https://doi.org/10.1111/ceo.13702>.

Germain, F., Vicente, J. and Villa, P. De (2010) 'Functional histology of the retina', pp. 914–925.

Grant, M.B. and Lutty, G.A. (2012) *Retinal and Choroidal Vasculature. Retinal Oxygenation*. Fifth Edit, *Retina Fifth Edition*. Fifth Edit. Elsevier Inc. Available at: <https://doi.org/10.1016/B978-1-4557-0737-9.00018-7>.

Güngör, S.G. *et al.* (2014) 'Choroidal thickness in ocular sarcoidosis during quiescent phase using enhanced depth imaging optical coherence tomography', *Ocular Immunology and Inflammation*, 22(4), pp. 287–293. Available at: <https://doi.org/10.3109/09273948.2014.920034>.

Jabs, D.A. *et al.* (2005) 'Standardization of uveitis nomenclature for reporting clinical data. Results of the first international workshop', *American Journal of Ophthalmology*, 140(3), pp. 509–516. Available at: <https://doi.org/10.1016/j.ajo.2005.03.057>.

Kalinina Ayuso, V. *et al.* (2010) 'Male Gender as a Risk Factor for Complications in Uveitis Associated With Juvenile Idiopathic Arthritis', *American Journal of Ophthalmology*, 149(6), pp. 994-999.e5. Available at: <https://doi.org/10.1016/j.ajo.2010.01.016>.

Kang, H.M., Koh, H.J. and Lee, S.C. (2018) 'Spectral domain optical coherence tomography as an adjunctive tool for screening Behçet uveitis', *PLoS ONE*, 13(12), pp. 1–11. Available at: <https://doi.org/10.1371/journal.pone.0208254>.

Karampelas, M. *et al.* (2013) 'Choroidal assessment in idiopathic panuveitis using optical coherence tomography', *Graefe's Archive for Clinical and Experimental Ophthalmology*, 251(8), pp. 2029–2036. Available at: <https://doi.org/10.1007/s00417-013-2330-7>.

Kedhar, S.R. (2013) 'Research in Uveitis and Ocular Inflammation, 2011 to 2012', *Asia-Pacific Journal of Ophthalmology*, 2(3), pp. 187–198. Available at: <https://doi.org/10.1097/APO.0b013e3182950d58>.

- Kim, J.H. *et al.* (2013) ‘Overestimation of subfoveal choroidal thickness by measurement based on horizontally compressed optical coherence tomography images’, *Graefe’s Archive for Clinical and Experimental Ophthalmology*, 251(4), pp. 1091–1096. Available at: <https://doi.org/10.1007/s00417-012-2147-9>.
- Lin, D. *et al.* (2022) ‘Synergistic Effect of Combined Sub-Tenon Triamcinolone and Intravitreal Anti-VEGF Therapy for Uveitic Macular Edema’, *Drug Design, Development and Therapy*, 16, pp. 1055–1066. Available at: <https://doi.org/10.2147/DDDT.S353251>.
- Manjunath, V. *et al.* (2010) ‘Choroidal thickness in normal eyes measured using cirrus HD optical coherence tomography’, *American Journal of Ophthalmology*, 150(3), pp. 325-329.e1. Available at: <https://doi.org/10.1016/j.ajo.2010.04.018>.
- Margolis, R. and Spaide, R.F. (2009) ‘A Pilot Study of Enhanced Depth Imaging Optical Coherence Tomography of the Choroid in Normal Eyes’, *American Journal of Ophthalmology*, 147(5), pp. 811–815. Available at: <https://doi.org/10.1016/j.ajo.2008.12.008>.
- Maruko, I. *et al.* (2011) ‘Subfoveal choroidal thickness after treatment of Vogt-Koyanagi-Harada disease’, *Retina*, 31(3), pp. 510–517. Available at: <https://doi.org/10.1097/IAE.0b013e3181eef053>.
- Moreno-Arrones, JP. MB, Gorroño-Echebarría. MA, T. (2009) ‘OCT in acute anterior uveitis’, *Arch Soc Esp Oftalmol*, pp. 84(4):185-90. Available at: <https://doi.org/10.4321/s0365-66912009000400004>.
- Pichi Francesco *et al.* (2018) ‘Choroidal biomarkers’, *BMC Ophthalmology* [Preprint]. Available at: <https://doi.org/10.4103/ijo.IJO>.
- Remington LA. (2012) ‘Retina’, in *Clinical anatomy of visual system. Retina. Chapter 4*. Edition-3. Missouri: Elsevier, pp. 58–61.

- Sezer, T. *et al.* (2016) ‘The choroid and optical coherence tomography’, *Turk Oftalmoloji Dergisi*, 46(1), pp. 30–37. Available at: <https://doi.org/10.4274/tjo.10693>.
- Shirahama, S. *et al.* (2018) ‘Epidemiology of uveitis (2013-2015) and changes in the patterns of uveitis (2004-2015) in the central Tokyo area: A retrospective study’, *BMC Ophthalmology*, 18(1), pp. 1–8. Available at: <https://doi.org/10.1186/s12886-018-0871-6>.
- Shirahama, S. *et al.* (2019) ‘Association between subfoveal choroidal thickness and leakage site on fluorescein angiography in Behçet’s uveitis’, *Scientific Reports*, 9(1), pp. 1–6. Available at: <https://doi.org/10.1038/s41598-019-45149-4>.
- Da Silva, F.T. *et al.* (2013) ‘Enhanced depth imaging optical coherence tomography in long-standing Vogt-Koyanagi-Harada disease’, *British Journal of Ophthalmology*, 97(1), pp. 70–74. Available at: <https://doi.org/10.1136/bjophthalmol-2012-302089>.
- Szepessy, Z. *et al.* (2018) ‘The Evolution of Central Retinal and Choroidal Thickness in Acute Anterior Uveitic Patients with Spondyloarthropathy’, *Journal of Ophthalmology*, 2018. Available at: <https://doi.org/10.1155/2018/9136017>.
- Wangko, S. (2014) ‘Histofisiologi Retina’, *Jurnal Biomedik (Jbm)*, 5(3). Available at: <https://doi.org/10.35790/jbm.5.3.2013.4342>.
- Wetarini, K., -, F. and Mahayani, N.M.W. (2020) ‘Diagnosis dan Tatalaksana Uveitis Posterior’, *Cermin Dunia Kedokteran*, 42(10), p. 673. Available at: <https://doi.org/10.55175/cdk.v47i10.1079>.
- Yan, H. *et al.* (2017) ‘Retinal and Choroidal Thickness in Patients with Uveitis’, *Ocular Immunology and Inflammation*, 25(2), pp. 202–209. Available at: <https://doi.org/10.3109/09273948.2015.1087576>.

Lampiran 1 Rekomendasi Persetujuan Etik



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET DAN TEKNOLOGI
 UNIVERSITAS HASANUDDIN FAKULTAS KEDOKTERAN
 KOMITE ETIK PENELITIAN UNIVERSITAS HASANUDDIN
 RSPTN UNIVERSITAS HASANUDDIN
 RSUP Dr. WAHIDIN SUDIROHUSODO MAKASSAR
 Sekretariat : Lantai 2 Gedung Laboratorium Terpadu
 JL.PERINTIS KEMERDEKAAN KAMPUS TAMALANREA KM.10 MAKASSAR 90245
 Contact Person dr. Aguswlin Bulhan,MMed,PhD, SpGK TELP. 081241850858, 0411 5780103, Fax : 0411-583431



REKOMENDASI PERSETUJUAN ETIK

Nomor : 539/UN4.6.4.5.31/ PP36/ 2024

Tanggal: 11 Juli 2024

Dengan ini Menyatakan bahwa Protokol dan Dokumen yang Berhubungan Dengan Protokol berikut ini telah mendapatkan Persetujuan Etik :

No Protokol	UH24070500	No Sponsor	
Peneliti Utama	dr. Zulkarnaen Husain	Sponsor	
Judul Peneliti	Evaluasi Perubahan Ketebalan Lapisan Koroid dan Retina Terhadap Aktivitas Penyakit pada Penanganan Pasien Uveitis		
No Versi Protokol	1	Tanggal Versi	7 Juli 2024
No Versi PSP	1	Tanggal Versi	7 Juli 2024
Tempat Penelitian	RS Universitas Hasanuddin Makassar		
Jenis Review	<input type="checkbox"/> Exempted <input checked="" type="checkbox"/> Expedited <input type="checkbox"/> Fullboard Tanggal	Masa Berlaku 10 Juli 2024 sampai 10 Juli 2025	Frekuensi review lanjutan
Ketua KEP Universitas Hasanuddin	Prof. dr. Muh Nasrum Massi, PhD, SpMK, Subsp. Bakt(K)	Tanda tangan	
Sekretaris KEP Universitas Hasanuddin	dr. Firdaus Hamid, PhD, SpMK(K)	Tanda tangan	

Kewajiban Peneliti Utama:

- Menyerahkan Amandemen Protokol untuk persetujuan sebelum di implementasikan
- Menyerahkan Laporan SAE ke Komisi Etik dalam 24 jam dan dilengkapi dalam 7 hari dan lapor SUSAR dalam 72 jam setelah Peneliti Utama menerima laporan
- Menyerahkan Laporan Kemajuan (progress report) setiap 6 bulan untuk penelitian resiko tinggi dan setiap setahun untuk penelitian resiko rendah
- Menyerahkan laporan akhir setelah Penelitian berakhir
- Melaporkan penyimpangan dari protokol yang disetujui (protocol deviation / violation)
- Mematuhi semua peraturan yang ditentukan

 RUMAH SAKIT PENDIDIKAN UNIVERSITAS HASANUDDIN	SURAT IZIN PENELITIAN	
	Nomor: 7149/UN4.24.1.1/PT.01.04/2024	Tanggal 05 Agustus 2024
FORMULIR 03 PENDIDIKAN DAN PENELITIAN	Kepada Yth Kepala Instalasi Rawat jalan Kepala Ruang Rawat Jalan	
<p>Dengan hormat,</p> <p>Dengan ini menerangkan bahwa peneliti/ mahasiswa berikut ini:</p> <p>Nama : dr. Zulkarnaen Husain NIM / NIP : C025211004 Institusi/Universitas : Universitas Hasanuddin, Makassar Kode penelitian : 240805_3</p> <p>Akan melakukan pengambilan data/ analisa bahan hayati:</p> <p>Terhitung : 08 Agustus 2024 s/d 8 November 2024 Jumlah Subjek/Sample : 33 Jenis Data : Data sekunder : hasil pemeriksaan visus, OCT makula dan koroid Data primer : kuesioner</p> <p>Untuk penelitian dengan judul: "Evaluasi Ketebalan Lapisan Koroid Dan Retina Terhadap Aktivitas Penyakit Pada Penanganan Pasien Uveitis"</p> <p>Harap dilakukan pembimbingan dan pendampingan seperlunya.</p> <p>Manager Pendidikan dan Penelitian,</p> <div style="text-align: center;">  Dr. Mastah, M.Kes., Sp.An-KIC NIP. 198312222019012003 </div> <p><i>Cetakan. Lembaran ini disiapkan oleh Admin Penelitian</i></p>		



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET DAN TEKNOLOGI
UNIVERSITAS HASANUDDIN FAKULTAS KEDOKTERAN
KOMITE ETIK PENELITIAN UNIVERSITAS HASANUDDIN
RSPTN UNIVERSITAS HASANUDDIN
RSUP Dr. WAHIDIN SUDIROHUSODO MAKASSAR
Sekretariat : Lantai 2 Gedung Laboratorium Terpadu
JL.PERINTIS KEMERDEKAAN KAMPUS TAMALANREA KM10 MAKASSAR 90246.



Contact Person: dr. Agusalim Bukhari, MMed, PhD, SpCK. TELP. 081241890858, 0411 5780108, Fax : 0411-581431

LAMPIRAN 2

FORMULIR PERSETUJUAN SETELAH PENJELASAN

Saya yang bertandatangan di bawah ini :

Nama :
Umur :
Masa Kerja :
Satuan :
Alamat :
.....

setelah mendengar/membaca dan mengerti penjelasan yang diberikan mengenai tujuan, manfaat, dan apa yang akan dilakukan pada penelitian ini, menyatakan setuju untuk ikut dalam penelitian ini secara sukarela tanpa paksaan.

Saya tahu bahwa keikutsertaan saya ini bersifat sukarela tanpa paksaan, sehingga saya bisa menolak ikut atau mengundurkan diri dari penelitian ini. Saya berhak bertanya atau meminta penjelasan pada peneliti bila masih ada hal yang belum jelas atau masih ada hal yang ingin saya ketahui tentang penelitian ini.

Saya juga mengerti bahwa semua biaya yang dikeluarkan sehubungan dengan penelitian ini, akan ditanggung oleh peneliti. Saya percaya bahwa keamanan dan kerahasiaan data penelitian akan terjamin dan saya dengan ini menyetujui semua data saya yang dihasilkan pada penelitian ini untuk disajikan dalam bentuk lisan maupun tulisan.

Dengan membubuhkan tandatangan saya di bawah ini, saya menegaskan keikutsertaan saya secara sukarela dalam studi penelitian ini.

	Nama	Tanda tangan	Tgl/Bln/Thu
Responden
/Wali			
Saksi

(Tanda Tangan Saksi diperlukan hanya jika Partisipan tidak dapat memberikan consent/persetujuan sehingga menggunakan wali yang sah secara hukum, yaitu untuk partisipan berikut:

1. Berusia di bawah 18 tahun

Lampiran 3 Lanjutan..

2. Usia lanjut
3. Gangguan mental
4. Pasien tidak sadar
5. Dan lain-lain kondisi yang tidak memungkinkan memberikan persetujuan

Penanggung jawab penelitian :

Nama : dr. Zulkarnaen Husain

Alamat : Perumahan Pesantren Pondok Madinah , Jln Perintis Kemerdekaan KM 9, Makassar

Tlp : 082114818567

Penanggung jawab Medis :

Nama : dr. Hasnah B. Eka Sp.M (K), M. Kes

Alamat: Tala Salapang Komp Villa Taman Madani A3

Telp : 082188051024

Lampiran 4 Data Induk Pasien

	NO RM	NAMA	DIAGNOSIS	JENIS	SEVERITY	TREATMENT		BASELINE OCT	BASELINE OCT KOROID		FOLLOW UP OCT	FOLLOW UP OCT KOROID			
								RETINA			RETINA				
1	222612	ABDULLAH	OD Eksudatif Retinal Detachment ec. Susp. VKH	Panuveitis	akut	Metylprednisolon 8 mg/ 8 jam/ oral, injeksi TCA/os	topikal, oral, injeksi		303		1001		277	237	
2	222893	AZIS HAMID	ODS Uveitis Posterior ec. Susp. Ocular TB	Posterior	akut	ODS Injeksi TCA Subtenon - Metylprednisolon 3 x 8 mg	oral, injeksi	255		315		243		221	
3	223248	AHMAD RIDAH	ODS Uveitis INTERMEDIET	Intermediet	akut	Pemeriksaan Thorax dan rencana skrining TORCH -Lyters 1gtt/8jam/ODS -Ppred 1gtt/6jam/ODS -Tropin 2x1 ODS -Metilprednisolon 3x8mg, INJEKSI TCA	topikal, oral, injeksi	621	282	289	294	241	261	227	207
5	229417	IRMAWATI	ODS Panuveitis, OD Uveitic Cataract + Susp. Total Retinal Detachment DD PVR Grade C Susp. VKH	Panuveitis	akut	Rencana OS Injeksi TCA Subtenon (Kamis,12-09-2024) Methotrexat 7,5 mg 2 minggu Tropin 1gtt/ 12 jam/ ODS Cek DR, dan kimia darah	topikal, oral, injeksi		360		336		268	200	
6	229511	SURIANA	ODS Uveitis Intermediate DD/ Panuveitis ec. Susp. Chandler Syndrome, OS Susp. SACG	Intermediet	akut	Metil Prednisolone 3x8mg Tropin 1 gtt/ 12 jam/ ODS Floxa 1 gtt/ 6 jam/ ODS P-Pred 1 gtt/ 6 jam/ ODS Timol 1 gtt/ 12 jam/ OS	topikal, oral, injeksi		286		345		260	244	
9	235709	SUSLAN LABELO	OD Uveitis Anterior + Katarak Subkapsular Posterior OS White Cataract + Susp. Uveitis Posterior ODS Susp. Secondary Glaucoma	anterior	akut	Pelacakan Etiologi (foto thorax-PA) Cek lab DR dan LED Rencana ODS Injeksi TCA Subtenon Methylprednisolon 3x8 mg tab (selama 5 hari)	oral, injeksi	262		353		214		221	

10	235725	ANDI FATMAWATI	OD Uveitis Anterior + Dry Eye + Katarak Senil Matur Tipe Nuklear NO3NC3 Retinal Attached + Gas Filled Eye C3F8 ec. RRD, OS MODERATE DRY EYE	anterior	akut	Tropin 1gtt/ 12 jam/ OD Hyalub 1gtt/ 6 jam/ ODS Ppred 1gtt/ 6 jam/ OD Cek rheumtoid factor Tunda phaco	topikal	297	297	194	237	256	367	191	177
11	229799	HABRIN	ODS PANUVEITIS EC VKH, OD SUSP ERD	Panuveitis	akut	Methyl Prednisolone 3 x 16 mg (10 hari) - lanjut 16-16-8 mg, injeksi TCA Natrium Diclofenac 2 x 50 mg (bila nyeri) P-pred 1gtt/4jam/ODS Levocin 1gtt/4jam/ODS Cek lab dan thoraks untuk pelacakan etiologi	topikal, oral, injeksi		244		283		241		236
13	238403	BURHAN	OS Uveitis Anterior Non Granulomatous	anterior	akut	LFX 1 gtt/ 4 jam/ OS Lyteers 1 gtt/ 4 jam/ OS P red 1 gtt/ 3 jam/ OS Metylprednisolon 4 mg 3x1 Cek laboratorium Hematologi Rutin + LED	Topikal, oral	248	255	472	431	255	263	292	397
16	238420	Raswiati	OS Uveitis Posterior (perbaikan), OD Retinitis Pigmentosa	Posterior	akut	Methylprednisolon 4 mg 3x1 -sinekiolisis + phaco IOL (Konsul TS KBR)	oral	269	278	272	331	249	241	293	212
19	240928	M.Jusuf	OS Acute Uveitis + Moderate Dry Eye	anterior	akut	OS Injeksi TCA Subtenon -Siloxan 1 gtt/ 8 jam/ OS -Hyalub 1 gtt/ 4 jam / OS -Floxa 1 gtt/ 4 jam / OS -P-pred 1 gtt/ 6 jam / OS -Methylprednisolon 3x4 mg -Natrium diclofenak 50 mg 2x1 jika nyeri	topikal, oral, injeksi	344	212	227	258	252	245	184	172

Lampiran 5 Data Induk Berdasarkan Diagnosis Klinis

Retina OD		RETINA OS		Koroid OD		Koroid OS	
NON TOIS Uveitis Anterior							
baseline	f up	baseline	f up	baseline	f up	baseline	f up
262	214			353	221		
297	256	297	367	194	256	237	177
248	255	255	263	472	292	431	397
302	265	297	301	391	239	273	245
		37			402		
TOIS Uveitis Anterior							
		366	312			328	232
344	252	212	245	227	184	258	172
		113			225		
NON TOIS Uveitis Intermediet							
TOIS Uveitis Intermediet							
621	241	282	261	289	227	294	207
		286	260			260	244

		427					165		
Non TOIS Uveitis Posterior									
255	243				315	221			
269	249		278	241	272	293		331	212
		69					192		
TOIS Uveitis Posterior									
323	248		272	227	398	176		304	184
		120					342		
NON TOIS Panuveitis									
527	267		285	271	365	221		354	149
		274					349		
TOIS Panuveitis									
			303	277				1001	237
390	202				225	173			
			360	268				336	200
224	235		241	212	406	304		389	307
			244	214				283	236
345	257		329	297	294	179		315	193
311	286		271	282	286	256		313	239
		488					1524		

Lampiran 6 Data Induk Berdasarkan terapi

topikal								
	Retina OD		RETINA OS		Koroid OD		Koroid OS	
	baseline	f up	baseline	f up	baseline	f up	baseline	f up
ANDI FATMAWATI	297	256	297	367	194	191	237	177
Sitti Airin Pratiwi	302	265	297	301	391	239	273	245
3								
ORAL								
Raswiati 1	269	249	278	241	272	293	331	212
2								
TOPIKAL + ORA								
ZACKYARIEF	527	267	482	271	365	221	354	149
BURHAN 2	248	255	255	263	472	292	431	397
3								
ORAL + INJEKS								
AZIS HAMID	255	243			315	221		
SUSLAN LABELO	262	214			353	221		
TOPIKAL + ORAL + INJEKSI								
ABDULLAH			303	277			1001	237
AHMAD RIDAH	621	241	282	261	289	227	294	207
DELLA ZHAFIRAH	202	390			225	173		
IRMAWATI			360	268			336	200
SURIANA			286	260			345	244
RUSLAN	224	235	212	241	406	304	389	307
HABRIN			244	241			283	236
RONNYAGUS	345	257	329	297	294	179	315	193
Agung mariadi	323	248	272	272	398	176	304	184
Mardina			312	366			328	232
Annisa Saadiyah	286	311	271	282	286	256	313	239
M.Jusuf	344	252	212	245	227	184	258	172

Lampiran 7 Data Induk Berdasarkan fase akut dan kronis

GABUNGAN		KOROID		RETINA		KOROID		RETINA		KOROID	
v1	v2	v1	v2	v1	v2	v1	v2	v1	v2	v1	v2
303	277	1001	237	303	277	1001	237	202	390	225	173
255	243	315	221	255	243	315	221	224	235	406	304
621	241	289	227	621	241	289	227	212	241	389	307
282	261	294	207	282	261	294	207	527	267	365	221
202	390	225	173	280	261	336	200	482	271	354	149
360	368	336	200	360	368	336	200	262	214	294	179
286	260	345	244	286	260	345	244	345	257	294	179
224	235	406	304	262	214	262	214	329	297	315	193
212	241	389	307	297	256	297	256	323	248	398	176
527	267	365	221	297	367	297	367	272	272	304	184
482	271	354	149	244	241	244	241	312	366	328	232
262	214	353	221	248	255	248	255	286	311	286	256
297	256	194	191	255	263	255	263	271	282	313	239
297	367	237	177	269	249	269	249	302	265	391	239
244	241	283	236	278	241	278	241	297	301	273	245
345	257	294	179	344	252	344	252	344	252	227	184
329	297	315	193	212	245	212	245	212	245	258	172
248	255	472	292								
255	263	431	397								
323	248	398	176								
272	272	304	184								
312	366	328	232								
269	249	272	293								
278	241	331	212								
286	311	286	256								
271	282	313	239								
302	265	391	239								
297	301	273	245								
344	252	227	184								
212	245	258	172								

Lampiran 8 Output Data SPSS

Test for normal distribution				
Anderson-Darling test				
A2*	5.841	6.069	3.669	3.552
P value	<0.0001	<0.0001	<0.0001	<0.0001
Passed normality test (alpha=0.05)?	No	No	No	No
P value summary	****	****	****	****
D'Agostino & Pearson test				
K2	33.42	33.26	25.54	25.86
P value	<0.0001	<0.0001	<0.0001	<0.0001
Passed normality test (alpha=0.05)?	No	No	No	No
P value summary	****	****	****	****
Shapiro-Wilk test				
W	0.3894	0.3754	0.4547	0.4646
P value	<0.0001	<0.0001	<0.0001	<0.0001
Passed normality test (alpha=0.05)?	No	No	No	No
P value summary	****	****	****	****
Kolmogorov-Smirnov test				
KS distance	0.4761	0.5125	0.4901	0.4646
P value	<0.0001	<0.0001	<0.0001	<0.0001
Passed normality test (alpha=0.05)?	No	No	No	No
P value summary	****	****	****	****
Number of values	20	20	14	14

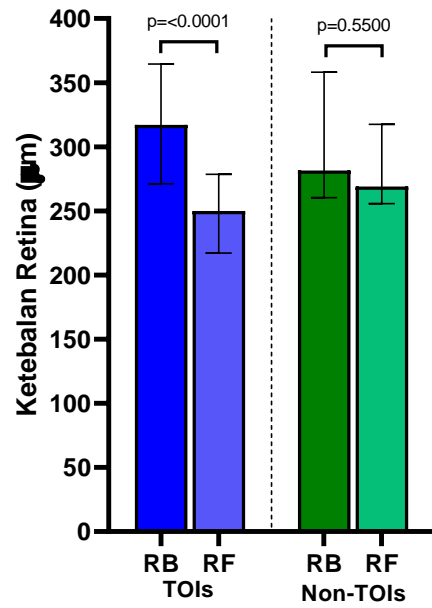
Number of values	20	20	14	14
Minimum	224.0	202.0	248.0	241.0
25% Percentile	271.3	217.3	260.3	255.8
Median	317.0	250.0	281.5	269.0
75% Percentile	364.5	278.5	358.3	317.5
Maximum	9556	8238	3544	3558

Range	9332	8036	3296	3317
Mean	1084	909.9	641.9	624.3
Std. Deviation	2409	2092	940.9	946.2
Std. Error of Mean	538.6	467.7	251.5	252.9

Table Analyzed	Data 3	Data 3
Column B	RF	RF
vs.	vs.	vs.
Column A	RB	RB
Wilcoxon matched-pairs signed rank test		
P value	<0.0001	0.5500
Exact or approximate P value?	Exact	Exact
P value summary	****	ns
Significantly different (P < 0.05)?	Yes	No
One- or two-tailed P value?	Two-tailed	Two-tailed
Sum of positive, negative ranks	1.000 , -209.0	42.50 , -62.50
Sum of signed ranks (W)	-208.0	-20.00
Number of pairs	20	14

Number of ties (ignored)	0	0
Median of differences		
Median	-52.00	-3.500
How effective was the pairing?		
rs (Spearman)	0.5611	0.4983
P value (one tailed)	0.0050	0.0357
P value summary	**	*
Was the pairing significantly effective?	Yes	Yes

no	TOIS				Non-TOIS			
	Ketebalan Retina Baseline Median(IQR)	Ketebalan Retina Follow Up Median(IQR)	Sum of positive, negative ranks	P value	Ketebalan Retina Baseline Median(IQR)	Ketebalan Retina Follow Up Median(IQR)	Sum of positive, negative ranks	P value
	317.0(271.3-364.5)	250.0(217.3-278.5)	1.000 , -209.0	<0.0001	281.5(260.3-358.3)	269.0(255.8-317.5)	42.50 , -62.50	0.5500



Perbandingan ketebalan Retina pada Kelompok TOIs dan Non-TOIs saat Baseline dan Follow Up.
 TOIs: Topikal+Oral+Injeksi, RB: Retina Baseline, RF: Retina Follow Up

Test for normal distribution				

Anderson-Darling test				
A2*	4.762	5.237	2.830	2.811
P value	<0.0001	<0.0001	<0.0001	<0.0001
Passed normality test (alpha=0.05)?	No	No	No	No
P value summary	****	****	****	****
D'Agostino & Pearson test				
K2	37.65	35.56	20.27	19.60
P value	<0.0001	<0.0001	<0.0001	<0.0001
Passed normality test (alpha=0.05)?	No	No	No	No
P value summary	****	****	****	****
Shapiro-Wilk test				
W	0.4487	0.4212	0.5621	0.5646
P value	<0.0001	<0.0001	<0.0001	<0.0001
Passed normality test (alpha=0.05)?	No	No	No	No
P value summary	****	****	****	****
Kolmogorov-Smirnov test				
KS distance	0.4442	0.4621	0.4193	0.3874
P value	<0.0001	<0.0001	<0.0001	<0.0001
Passed normality test (alpha=0.05)?	No	No	No	No
P value summary	****	****	****	****

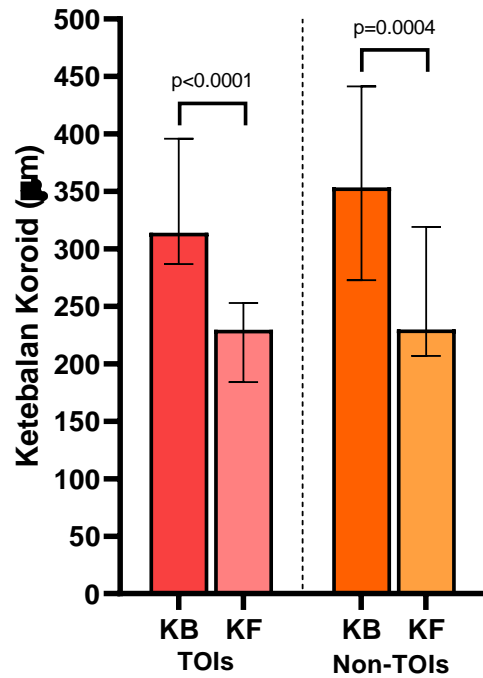
Number of values	20	20	14	14
Minimum	225.0	172.0	194.0	149.0
25% Percentile	286.8	184.0	272.8	206.8

Median	314.0	229.5	353.5	230.0
75% Percentile	395.8	253.0	441.3	319.0
Maximum	4166	2451	2362	1678
Range	3941	2279	2168	1529
Mean	629.1	395.0	569.7	408.3
Std. Deviation	936.1	563.4	624.8	447.4
Std. Error of Mean	209.3	126.0	167.0	119.6

Table Analyzed	Data 1	Data 1
Column B	KF	KF
vs.	vs.	vs.
Column A	KB	KB
Wilcoxon matched-pairs signed rank test		
P value	<0.0001	0.0004
Exact or approximate P value?	Exact	Exact
P value summary	****	***
Significantly different (P < 0.05)?	Yes	Yes
One- or two-tailed P value?	Two-tailed	Two-tailed
Sum of positive, negative ranks	0.000 , -210.0	2.000 , -103.0

Sum of signed ranks (W)	-210.0	-101.0
Number of pairs	20	14
Number of ties (ignored)	0	0
Median of differences		
Median	-98.50	-125.5
How effective was the pairing?		
rs (Spearman)	0.6185	0.6336
P value (one tailed)	0.0018	0.0087
P value summary	**	**
Was the pairing significantly effective?	Yes	Yes

no	TOIS				Non-TOIS			
	Ketebalan Koroid Baseline Median(IQR)	Ketebalan Koroid Follow Up Median(IQR)	Sum of positive, negative ranks	P value	Ketebalan Koroid Baseline Median(IQR)	Ketebalan Koroid Follow Up Median(IQR)	Sum of positive, negative ranks	P value
	314.0(286.8-395.8)	229.5 (184.0-253.0)	0.000 , -210.0	<0.0001	353.5 (272.8-441.3)	230.0 (206.8-319.0)	2.000 , -103.0	0.0004



Perbandingan ketebalan koroid pada kelompok TOIs dan Non-TOIs saat Baseline dan Follow Up. TOIs: Topikal+Oral+Injeksi, KB: Koroid Baseline, KF: Koroid Follow Up

Test for normal distribution								
Anderson-Darling test								
A2*	1.730	2.180	0.3931	0.9536	2.625	2.717	N too small	N too small

P value	<0.0001	<0.0001	0.2856	0.0080	<0.0001	<0.0001		
Passed normality test (alpha=0.05)?	No	No	Yes	No	No	No		
P value summary	***	****	ns	**	****	****		
D'Agostino & Pearson test								
K2	6.399	7.550	1.317	14.51	21.69	22.76	N too small	N too small
P value	0.0408	0.0229	0.5175	0.0007	<0.0001	<0.0001		
Passed normality test (alpha=0.05)?	No	No	Yes	No	No	No		
P value summary	*	*	ns	***	****	****		
Shapiro-Wilk test								
W	0.6354	0.5668	0.8896	0.7295	0.5307	0.5143	0.7406	0.7260
P value	0.0001	<0.0001	0.2320	0.0048	<0.0001	<0.0001	0.0161	0.0115
Passed normality test (alpha=0.05)?	No	No	Yes	No	No	No	No	No
P value summary	***	****	ns	**	****	****	*	*
Kolmogorov-Smirnov test								
KS distance	0.3651	0.4553	0.1716	0.3606	0.4511	0.4513	0.3571	0.3526
P value	0.0005	<0.0001	>0.1000	0.0029	<0.0001	<0.0001	0.0161	0.0189
Passed normality test (alpha=0.05)?	No	No	Yes	No	No	No	No	No
P value summary	***	****	ns	**	****	****	*	*
Number of values	10	10	8	8	12	12	6	6

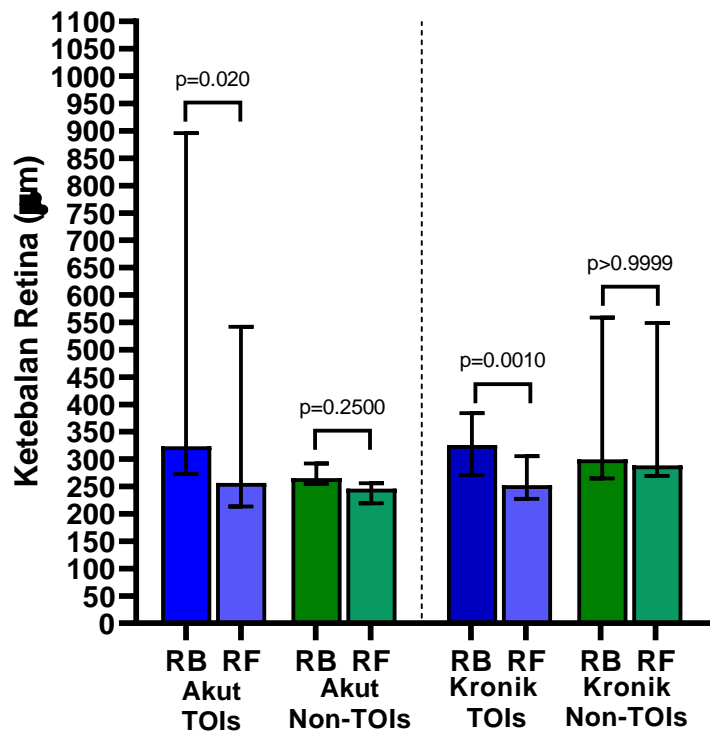
Number of values	10	10	8	8	12	12	6	6
Minimum	244.0	206.0	248.0	214.0	224.0	202.0	258.0	265.0
25% Percentile	272.8	213.5	255.0	219.5	271.3	227.3	264.8	269.5
Median	323.5	256.5	265.5	246.0	326.0	252.5	299.5	288.5
75% Percentile	895.8	541.8	292.3	255.8	384.0	305.5	558.5	548.8
Maximum	1778	1438	297.0	367.0	3072	2486	569.0	572.0
Range	1534	1232	49.00	153.0	2848	2284	311.0	307.0
Mean	618.3	470.5	270.1	254.3	644.8	516.7	374.7	371.0
Std. Deviation	605.8	484.2	18.98	48.47	850.5	681.8	146.2	144.5
Std. Error of Mean	191.6	153.1	6.709	17.14	245.5	196.8	59.67	59.01

Table Analyzed	Data 2	Data 2	Data 2	Data 2
Column B	RF	RF	RF	RF
vs.	vs.	vs.	vs.	vs.
Column A	RB	RB	RB	RB
Wilcoxon matched-pairs signed rank test				
P value	0.0020	0.2500	0.0010	>0.9999
Exact or approximate P value?	Exact	Exact	Exact	Exact
P value summary	**	ns	***	ns

Significantly different (P < 0.05)?	Yes	No	Yes	No
One- or two-tailed P value?	Two-tailed	Two-tailed	Two-tailed	Two-tailed
Sum of positive, negative ranks	0.000 , -55.00	9.000 , -27.00	1.000 , -77.00	10.00 , -11.00
Sum of signed ranks (W)	-55.00	-18.00	-76.00	-1.000
Number of pairs	10	8	12	6
Number of ties (ignored)	0	0	0	0
Median of differences				
Median	-86.00	-19.50	-52.00	6.500
How effective was the pairing?				
rs (Spearman)	0.6970	0.3394	0.5874	0.6000
P value (one tailed)	0.0153	0.1990	0.0244	0.1208
P value summary	*	ns	*	ns
Was the pairing significantly effective?	Yes	No	Yes	No

Akut TOIs	Akut non TOIs	Kronik TOI	Kronik non-TOIs
-----------	---------------	------------	-----------------

Ketebalan Retina Baseline (µm) Median (IQR)	Ketebalan Retina Folow Up (µm) Median (IQR)	Sum of positive, negative ranks	P value	Ketebalan Retina Folow Up (µm)	Ketebalan Retina Folow Up (µm)	Sum of positive, negative ranks	P value	Ketebalan Retina Folow Up (µm)	Ketebalan Retina Folow Up (µm)	Sum of positive, negative ranks	P value	Ketebalan Retina Folow Up (µm)	Ketebalan Retina Folow Up (µm)	Sum of positive, negative ranks	P value
323.5(27.2-895.8)	256.5(213.5-541.8)	0.000	0.0020	256.5(213.5-541.8)	246.0(219.5-255.8)	9.000	0.2500	326.0(271.3-384.0)	252.5(227.3-305.5)	1.000	0.0010	299.5(264.8-558.5)	288.5(269.5-548.8)	10.000	>0.9999



Perbandingan Ketebalan Retina Baseline dan Follow Up pada pasien Akut dan Kronik yang diterapi dengan TOIs dan Non-TOIs.
 TOIs: Topikal+Oral+Injeksi, RB: Retina Baseline, RF: Retina Follow Up

Test for normal distribution								
Anderson-Darling test								

A2*	1.875	2.224	0.1577	0.5176	2.560	2.333	N too small	N too small
P value	<0.0001	<0.0001	0.9197	0.1283	<0.0001	<0.0001		
Passed normality test (alpha=0.05)?	No	No	Yes	Yes	No	No		
P value summary	****	****	ns	ns	****	****		
D'Agostino & Pearson test								
K2	21.40	25.85	0.2535	3.827	11.51	11.28	N too small	N too small
P value	<0.0001	<0.0001	0.8810	0.1476	0.0032	0.0036		
Passed normality test (alpha=0.05)?	No	No	Yes	Yes	No	No		
P value summary	****	****	ns	ns	**	**		
Shapiro-Wilk test								
W	0.5753	0.5106	0.9737	0.8661	0.5622	0.5869	0.8644	0.9014
P value	<0.0001	<0.0001	0.9251	0.1379	<0.0001	<0.0001	0.2049	0.3824
Passed normality test (alpha=0.05)?	No	No	Yes	Yes	No	No	Yes	Yes
P value summary	****	****	ns	ns	****	****	ns	ns
Kolmogorov-Smirnov test								
KS distance	0.3503	0.4121	0.1351	0.2822	0.4392	0.4085	0.3123	0.2990
P value	0.0010	<0.0001	>0.1000	0.0600	<0.0001	<0.0001	0.0687	>0.1000
Passed normality test (alpha=0.05)?	No	No	Yes	Yes	No	No	Yes	Yes
P value summary	**	****	ns	ns	****	****	ns	ns
Number of values	10	10	8	8	12	12	6	6

Number of values	10	10	8	8	12	12	6	6
Minimum	258.0	172.0	194.0	177.0	225.0	173.0	273.0	149.0
25% Percentile	280.3	196.0	245.8	196.3	296.5	180.3	333.8	203.0
Median	317.0	231.5	323.0	221.0	321.5	235.5	378.0	242.0
75% Percentile	677.8	285.8	411.5	292.8	404.0	306.3	659.3	410.5
Maximum	2517	1296	472.0	397.0	1649	1155	756.0	460.0
Range	2259	1124	278.0	220.0	1424	982.0	483.0	311.0
Mean	617.4	341.4	325.6	250.5	543.0	373.8	461.0	284.7
Std. Deviation	705.4	341.9	93.71	72.86	509.9	352.6	187.3	117.3

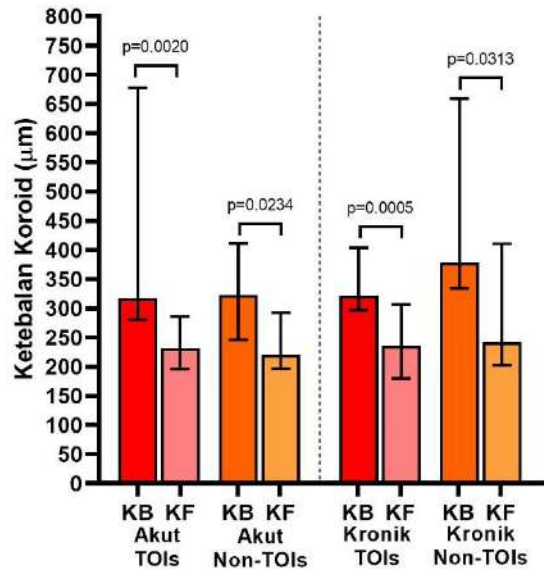
Std. Error of Mean	223.1	108.1	33.13	25.76	147.2	101.8	76.48	47.89
--------------------	-------	-------	-------	-------	-------	-------	-------	-------

Table Analyzed	Data 3	Data 3	Data 3	Data 3
Column B	KF	KF	KF	KF
vs.	vs.	vs.	vs.	vs.
Column A	KB	KB	KB	KB
Wilcoxon matched-pairs signed rank test				
P value	0.0020	0.0234	0.0005	0.0313
Exact or approximate P value?	Exact	Exact	Exact	Exact
P value summary	**	*	***	*
Significantly different (P < 0.05)?	Yes	Yes	Yes	Yes
One- or two-tailed P value?	Two-tailed	Two-tailed	Two-tailed	Two-tailed
Sum of positive, negative ranks	0.000 , -55.00	2.000 , -34.00	0.000 , -78.00	0.000 , -21.00
Sum of signed ranks (W)	-55.00	-32.00	-78.00	-21.00
Number of pairs	10	8	12	6

Number of ties (ignored)	0	0	0	0
Median of differences				
Median	-94.50	-77.00	-108.5	-178.5
How effective was the pairing?				
rs (Spearman)	0.8545	0.6467	0.6643	0.6571
P value (one tailed)	0.0014	0.0458	0.0110	0.0875
P value summary	**	*	*	ns
Was the pairing significantly effective?	Yes	Yes	Yes	No

Akut TOIs (n=8)				Akut Non TOIs (n=3)				Kronik TOI (n=6)				Kronik Non TOIs (n=12)			
Ketebalan Koroid Baseline (µm) Median (IQR)	Ketebalan Koroid Folow Up (µm) Median (IQR)	Sum of positive, negative ranks	P value	Ketebalan Koroid Folow Up (µm)	Ketebalan Koroid Folow Up (µm)	Sum of positive, negative ranks	P value	Ketebalan Koroid Folow Up (µm)	Ketebalan Koroid Folow Up (µm)	Sum of positive, negative ranks	P value	Ketebalan koroid Folow Up (µm)	Ketebalan Koroid Folow Up (µm)	Sum of positive, negative ranks	P value
317.0(280.3-677.8)	231.5(196.0-285.8)	0.000, -	0.0020	323.0(245.8-411.5)	221.0(196.3-292.8)	2.000, -34.00	0.0234	321.5 (296.5-	235.5 (180.3-	0.000, -78.00	0.0005	378.0 (333.8-	242.0(203.0-410.5)	0.000, -21.00	0.0313

		55.0						404.0	306.3			659.3			
		0)))			



Perbandingan Ketebalan Koroid Baseline dan Follow Up pada pasien Akut dan Kronik yang diterapi dengan TOIs dan Non-TOIs. TOIs: Topikal+Oral+Injeksi, RB: Retina Baseline, RF: Retina Follow Up

Test for normal distribution													
Anderson-Darling test													
A2*	N too small	N too small	N too small	N too small	0.2218	0.5529	N too small	N too small	N too small	N too small	N too small	N too small	N too small

P value					0.7658	0.1149							
Passed normality test (alpha=0.05)?					Yes	Yes							
P value summary					ns	ns							
D'Agostino & Pearson test													
K2	N too small	N too small	N too small	N too small	1.775	9.164	N too small	N too small	N too small	N too small	N too small	N too small	N too small
P value					0.4117	0.0102							
Passed normality test (alpha=0.05)?					Yes	No							
P value summary					ns	*							
Shapiro-Wilk test													
W	0.9187	0.7932	0.7923	0.8814	0.9440	0.8495	N too small	N too small	0.6591	0.9632	N too small	N too small	N too small
P value	0.4479	0.0984	0.0343	0.2329	0.5980	0.0573			0.0034	0.8300			
Passed normality test (alpha=0.05)?	Yes	Yes	No	Yes	Yes	Yes			No	Yes			
P value summary	ns	ns	*	ns	ns	ns			**	ns			
Kolmogorov-Smirnov test													
KS distance	N too small	N too small	0.3401	0.2920	0.1285	0.1818	N too small	N too small	0.3898	0.2170	N too small	N too small	N too small
P value			0.0141	0.0723	>0.1000	>0.1000			0.0125	>0.1000			
Passed normality test (alpha=0.05)?			No	Yes	Yes	Yes			No	Yes			
P value summary			*	ns	ns	ns			*	ns			
Number of values	3	3	7	7	10	10	2	2	5	5	1	1	1

Number of values	3	3	7	7	10	10	2	2	5	5	1	1	1
------------------	---	---	---	---	----	----	---	---	---	---	---	---	---

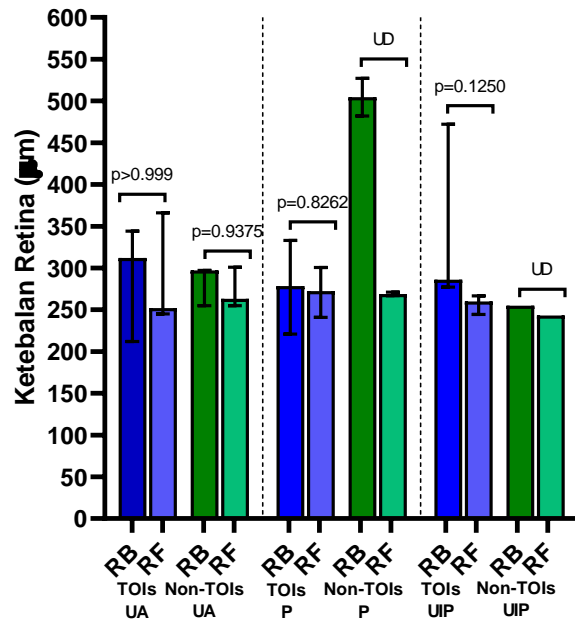
Minimum	212.0	245.0	248.0	214.0	202.0	235.0	482.0	267.0	272.0	241.0	255.0	243.0
25% Percentile	212.0	245.0	255.0	255.0	221.0	241.0	482.0	267.0	277.0	244.5	255.0	243.0
Median	312.0	252.0	297.0	263.0	278.5	272.5	504.5	269.0	286.0	260.0	255.0	243.0
75% Percentile	344.0	366.0	297.0	301.0	333.0	300.5	527.0	271.0	472.0	266.5	255.0	243.0
Maximum	344.0	366.0	302.0	367.0	360.0	390.0	527.0	271.0	621.0	272.0	255.0	243.0
Range	132.0	121.0	54.00	153.0	158.0	155.0	45.00	4.000	349.0	31.00	0.000	0.000
Mean	289.3	287.7	279.7	274.4	277.6	279.9	504.5	269.0	356.8	256.4	255.0	243.0
Std. Deviation	68.86	67.93	23.54	48.07	56.52	46.07	31.82	2.828	148.9	12.10	0.000	0.000
Std. Error of Mean	39.75	39.22	8.895	18.17	17.87	14.57	22.50	2.000	66.61	5.409	0.000	0.000

Table Analyzed	Data 1	Data 1	Data 1	Data 1		Data 1
Column B	RF	RF	RF	RF		RF
vs.	vs.	vs.	vs.	vs.		vs.
Column A	RB	RB	RB	RB		RB
Wilcoxon matched-pairs signed rank test						
P value	0.9375	>0.9999	Paired tests require three or more pairs	0.8262	Paired tests require three or more pairs	0.1250
Exact or approximate P value?	Exact	Exact		Exact		Exact

P value summary	ns	ns	RF	ns	ns
Significantly different (P < 0.05)?	No	No	vs.	No	No
One- or two-tailed P value?	Two-tailed	Two-tailed	RB	Two-tailed	Two-tailed
Sum of positive, negative ranks	13.00 , -15.00	3.000 , -3.000		25.00 , -30.00	0.000 , -10.00
Sum of signed ranks (W)	-2.000	0.000		-5.000	-10.00
Number of pairs	7	3	Data 1	10	5
Number of ties (ignored)	0	0		0	1
			RF		
Median of differences			vs.		
Median	4.000	33.00	RB	4.000	-26.00
How effective was the pairing?					
rs (Spearman)	0.5930	0.5000	Data 1	0.07903	-1.000
P value (one tailed)	0.0869	0.5000		0.4150	0.0083
P value summary	ns	ns	RF	ns	**
Was the pairing significantly effective?	No	No	vs.	No	Yes

Table Analyzed	Data 1	Data 1	Data 1	Data 1	Data 1	
Column B	RF	RF	RF	RF	RF	
vs.	vs.	vs.	vs.	vs.	vs.	
Column A	RB	RB	RB	RB	RB	
Wilcoxon matched-pairs signed rank test						
P value	>0.9999	0.9375	0.8262	Paired tests require three or more pairs	0.1250	Paired tests require three or more pairs
Exact or approximate P value?	Exact	Exact	Exact		Exact	
P value summary	ns	ns	ns	RF	ns	
Significantly different (P < 0.05)?	No	No	No	vs.	No	
One- or two-tailed P value?	Two-tailed	Two-tailed	Two-tailed	RB	Two-tailed	
Sum of positive, negative ranks	3.000 , -3.000	13.00 , -15.00	25.00 , -30.00		0.000 , -10.00	
Sum of signed ranks (W)	0.000	-2.000	-5.000		-10.00	
Number of pairs	3	7	10	Data 1	5	

Number of ties (ignored)	0	0	0		1	
				RF		
Median of differences				vs.		
Median	33.00	4.000	4.000	RB	-26.00	
How effective was the pairing?						
rs (Spearman)	0.5000	0.5930	0.07903	Data 1	-1.000	
P value (one tailed)	0.5000	0.0869	0.4150		0.0083	
P value summary	ns	ns	ns	RF	**	
Was the pairing significantly effective?	No	No	No	vs.	Yes	



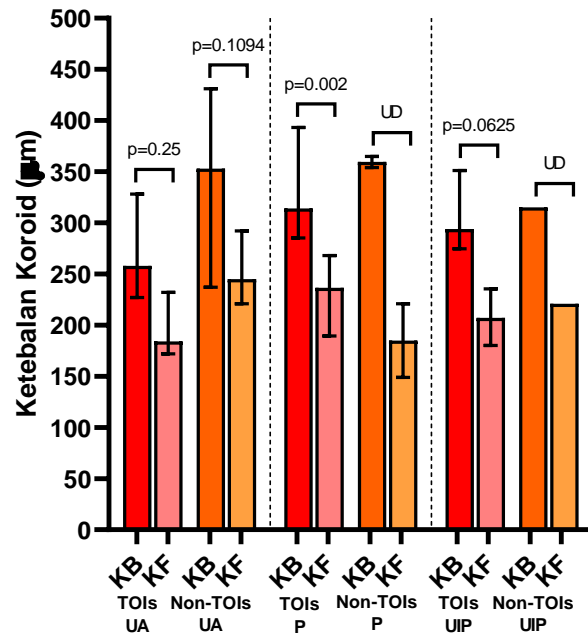
Perbandingan Ketebalan Retina Baseline dan Retina Follow Up yang diterapi dengan TOIs dan Non-TOIs pada pasien Uveitis Anterior (UA), Panuveitis (P), dan Uveitis Intermediet+Posterior (UIP).
 TOIs: Topikal+Oral+Injeksi, RB: Retina Baseline, RF: Retina Follow Up, UD: Undetermined

Test for normal distribution													
Anderson-Darling test													
A2*	N too small	N too small	N too small	N too small	1.781	0.3529	N too small	N too small	N too small	N too small	N too small	N too small	N too small
P value					<0.0001	0.3882							
Passed normality test (alpha=0.05)?					No	Yes							
P value summary					****	ns							
D'Agostino & Pearson test													
K2	N too small	N too small	N too small	N too small	24.50	0.7631	N too small	N too small	N too small	N too small	N too small	N too small	N too small
P value					<0.0001	0.6828							
Passed normality test (alpha=0.05)?					No	Yes							
P value summary					****	ns							
Shapiro-Wilk test													
W	0.9527	0.8929	0.9547	0.8976	0.5894	0.9152	N too small	N too small	0.8285	0.9482	N too small	N too small	
P value	0.5811	0.3631	0.7719	0.3165	<0.0001	0.3187			0.1355	0.7243			
Passed normality test (alpha=0.05)?	Yes	Yes	Yes	Yes	No	Yes			Yes	Yes			
P value summary	ns	ns	ns	ns	****	ns			ns	ns			
Kolmogorov-Smirnov test													
KS distance	N too small	N too small	0.1560	0.2430	0.3621	0.1524	N too small	N too small	0.3380	0.1959	N too small	N too small	
P value			>0.1000	>0.1000	0.0005	>0.1000			0.0633	>0.1000			
Passed normality test (alpha=0.05)?			Yes	Yes	No	Yes			Yes	Yes			
P value summary			ns	ns	***	ns			ns	ns			
Number of values	3	3	7	7	10	10	2	2	5	5	1	1	

Number of values	3	3	7	7	10	10	2	2	5	5	1	1
Minimum	227.0	172.0	194.0	177.0	225.0	173.0	354.0	149.0	260.0	176.0	315.0	221.0
25% Percentile	227.0	172.0	237.0	221.0	285.3	189.5	354.0	149.0	274.5	180.0	315.0	221.0
Median	258.0	184.0	353.0	245.0	314.0	236.5	359.5	185.0	294.0	207.0	315.0	221.0
75% Percentile	328.0	232.0	431.0	292.0	393.3	268.0	365.0	221.0	351.0	235.5	315.0	221.0
Maximum	328.0	232.0	472.0	397.0	1001	307.0	365.0	221.0	398.0	244.0	315.0	221.0
Range	101.0	60.00	278.0	220.0	776.0	134.0	11.00	72.00	138.0	68.00	0.000	0.000
Mean	271.0	196.0	335.9	261.0	384.8	232.4	359.5	185.0	309.0	207.6	315.0	221.0
Std. Deviation	51.74	31.75	103.9	69.38	222.7	47.50	7.778	50.91	52.37	28.54	0.000	0.000
Std. Error of Mean	29.87	18.33	39.27	26.22	70.43	15.02	5.500	36.00	23.42	12.76	0.000	0.000

Table Analyzed	Data 2	Data 2	Data 2	Paired tests require three or more pairs.	Data 2	Paired tests require three or more pairs
Column B	KF	KF	KF		KF	
vs.	vs.	vs.	vs.		vs.	
Column A	KB	KB	KB		KB	
Wilcoxon matched-pairs signed rank test						
P value	0.2500	0.1094	0.0020		0.0625	
Exact or approximate P value?	Exact	Exact	Exact		Exact	
P value summary	ns	ns	**		ns	
Significantly different (P < 0.05)?	No	No	Yes		No	
One- or two-tailed P value?	Two-tailed	Two-tailed	Two-tailed		Two-tailed	
Sum of positive, negative ranks	0.000 , -6.000	4.000 , -24.00	0.000 , -55.00		0.000 , -15.00	

Sum of signed ranks (W)	-6.000	-20.00	-55.00		-15.00	
Number of pairs	3	7	10		5	
Number of ties (ignored)	0	0	0		0	
Median of differences						
Median	-86.00	-60.00	-92.00		-87.00	
How effective was the pairing?						
rs (Spearman)	0.5000	0.5000	0.5152		-1.000	
P value (one tailed)	0.5000	0.1333	0.0667		0.0083	
P value summary	ns	ns	ns		**	
Was the pairing significantly effective?	No	No	No		Yes	



Perbandingan Ketebalan Koroid Baseline dan Follow Up yang diterapi dengan TOIs dan Non-TOIs pada pasien Uveitis Anterior (UA), Panuveitis (P), dan Uveitis Intermediet+Posterior (UIP).
 TOIs: Topikal+Oral+Injeksi, KB: Koroid Baseline, KF: Koroid Follow Up, UD: Undetermined

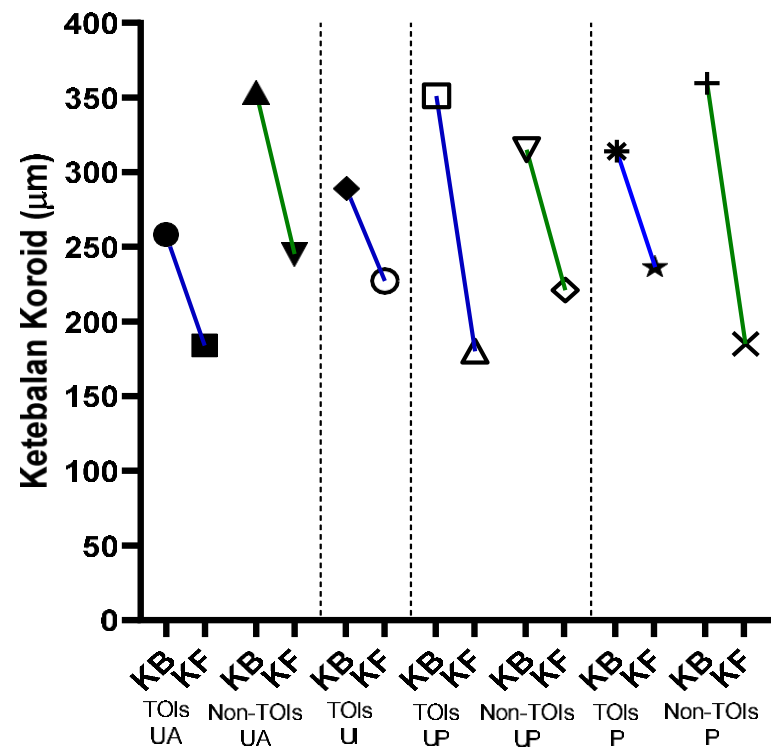
	TOIS		NON-TOIS		TOIS		TOIS		NON-TOIS		TOIS		NON-TOIS			
	UA		UA		UI		UP		UP		P		P			
	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF		
Test for normal distribution																
Anderson-Darling test																
A2*	Nt	osma	Nt	osma	Nt	osma	Nt	osma	Nt	osma	Nt	osma	1.781	0.3529	Nt	osma
Pvalue													<0.0001	0.3882		
Passed normality test (alpha=0.05)?													Nb	Yes		
Pvalue summary													****	ns		
D'Agostino & Pearson test																
K2	Nt	osma	Nt	osma	Nt	osma	Nt	osma	Nt	osma	Nt	osma	24.5	0.7631	Nt	osma
Pvalue													<0.0001	0.6828		
Passed normality test (alpha=0.05)?													Nb	Yes		
Pvalue summary													****	ns		
Shapiro-Wilk test																
W	0.9527	0.8929	0.9547	0.8976	0.8576	0.9978	Nt	osma	0.9347	0.8322	0.5894	0.9152	Nt	osma	Nt	osma
Pvalue	0.5811	0.3631	0.7719	0.3165	0.2609	0.9107			0.5067	0.1939	<0.0001	0.3187				
Passed normality test (alpha=0.05)?	Yes	Yes	Yes	Yes	Yes	Yes			Yes	Yes	Nb	Yes				
Pvalue summary	ns	ns	ns	ns	ns	ns			ns	ns	****	ns				
Kolmogorov-Smirnov test																
K distance	Nt	osma	Nt	osma	0.156	0.243	Nt	osma	Nt	osma	Nt	osma	0.3621	0.1524	Nt	osma
Pvalue					>0.1000	>0.1000							0.0005	>0.1000		
Passed normality test (alpha=0.05)?			Yes	Yes									Nb	Yes		
Pvalue summary			ns	ns									***	ns		
Number of values	3	3	7	7	3	3	2	2	3	3	10	10	2	2		

	TOIS		NON-TOIS		TOIS		TOIS		NON-TOIS		TOIS		NON-TOIS	
	UA		UA		UI		UP		UP		P		P	
	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF
Number of values	3	3	7	7	3	3	2	2	3	3	10	10	2	2
Minimum	227	172	194	177	260	207	304	176	272	212	225	173	354	149
25% Percentile	227	172	237	221	260	207	304	176	272	212	285.3	189.5	354	149
Median	258	184	353	245	289	227	351	180	315	221	314	236.5	359.5	185
75% Percentile	328	232	431	292	294	244	398	184	331	293	393.3	268	365	221
Maximum	328	232	472	397	294	244	398	184	331	293	1001	307	365	221
Range	101	60	278	220	34	37	94	8	59	81	776	134	11	72

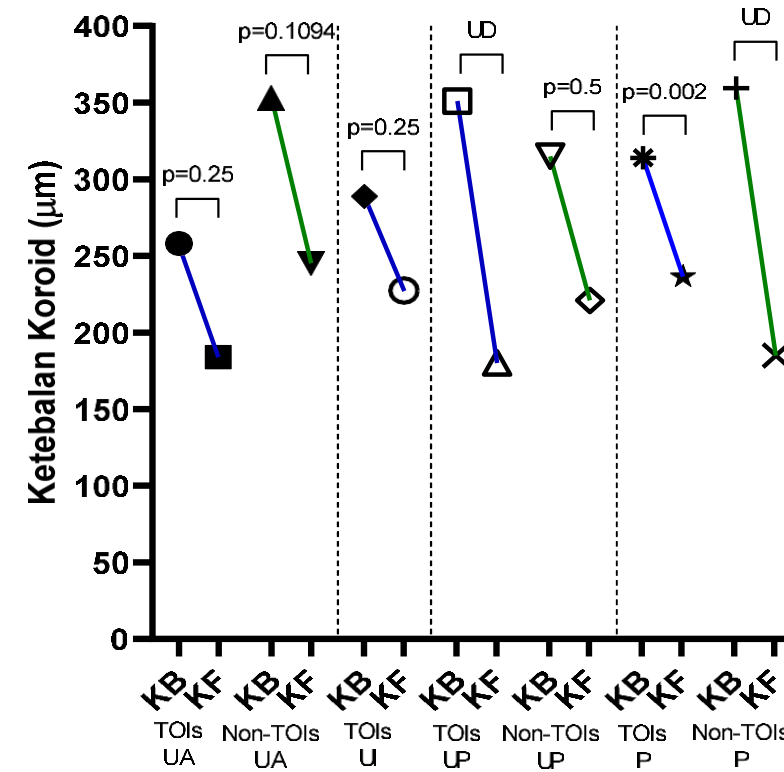
Mean	271	196	335.9	261	281	226	351	180	306	242	384.8	232.4	359.5	185
Std. Deviation	51.74	31.75	103.9	69.38	18.36	18.52	66.47	5.657	30.51	44.4	222.7	47.5	7.778	50.91
Std. Error of Mean	29.87	18.33	39.27	26.22	10.6	10.69	47	4	17.62	25.63	70.43	15.02	5.5	36

Table Analyzed	Data2	Data2	Data2	Paired tests require three or more pairs.	Data2	Data2	Paired tests require three or more pairs.
Column B vs. Column A	KF vs. KB	KF vs. KB	KF vs. KB		KF vs. KB	KF vs. KB	
Wilcoxon matched pairs signed rank test							
P value	0.25	0.1094	0.25		0.5	0.002	
Exact or approximate P value	Exact	Exact	Exact		Exact	Exact	
P value summary	ns	ns	ns		ns	**	
Significantly different (P < .05)	No	No	No		No	Yes	
One- or two-tailed P value	Two-tailed	Two-tailed	Two-tailed		Two-tailed	Two-tailed	
Sum of positive, negative ranks	0.000, -6.000	4.000, -24.00	0.000, -6.000		1.000, -5.000	0.000, -55.00	
Sum of signed ranks (M)	-6	-20	-6		-4	-55	
Number of pairs	3	7	3		3	10	
Number of ties (ignored)	0	0	0		0	0	
Median of differences							
Median	-86	-60	-62		-94	-92	
How effective was the pairing?							
rs (Spearman)	0.5	0.5	-1		-1	0.5152	
P value (one-tailed)	0.5	0.1333	0.1667		0.1667	0.0667	
P value summary	ns	ns	ns		ns	ns	
Was the pairing significant?	No	No	No		No	No	

	TOIS		NON-TOIS		TOIS		TOIS		NON-TOIS		TOIS		NON-TOIS	
	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF
is Posterior (UP) dan Panu	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF	KB	KF
Median	258	184	353	245	289	227	351	180	315	221	314	236.5	359.5	185
Mean	271	196	335.9	261	281	226	351	180	306	242	384.8	232.4	359.5	185
Std. Deviation	51.74	31.75	103.9	69.38	18.36	18.52	66.47	5.657	30.51	44.4	222.7	47.5	7.778	50.91



Grafik Penurunan Ketebalan Koroid saat Baseline dan Follow Up pada pasien Uveitis Anterior (UA), Uveitis Intermediet (UI), Uveitis Posterior (UP), dan Panuveitis (P) setelah Terapi TOIs dan Non-TOIs. TOIs: Topikal+Oral+Injeksi, KB: Koroid Baseline, RF: Koroid Follow Up



Grafik Penurunan Ketebalan Koroid saat Baseline dan Follow Up pada pasien Uveitis Anterior (UA), Uveitis Intermediet (UI), Uveitis Posterior (UP), dan Panuveitis (P) setelah Terapi TOIs dan Non-TOIs. TOIs: Topikal+Oral+Injeksi, KB: Koroid Baseline, RF: Koroid Follow Up, UD: Undetermined

	TOIS		NON-TOIS		TOIS		TOIS		NON-TOIS		TOIS		NON-TOIS	
	UA		UA		UI		UP		UP		P		P	
	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF
Test for normal distribution														
Anderson-Darling test														
A2*	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	0.2054	0.412	Ntbsm	Ntbsm
Pvalue											0.8203	0.2727		
Passed normality test (alpha=0.05)?											Yes	Yes		
Pvalue summary											ns	ns		
D'Agostino & Pearson test														
K2	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	0.9744	2.678	Ntbsm	Ntbsm
Pvalue											0.6143	0.2621		
Passed normality test (alpha=0.05)?											Yes	Yes		
Pvalue summary											ns	ns		
Shapiro-Wilk test														
W	0.8547	0.8274	0.7923	0.8814	0.7588	0.7874	Ntbsm	Ntbsm	0.9845	0.9231	0.9579	0.907	Ntbsm	Ntbsm
Pvalue	0.253	0.1818	0.0343	0.2329	0.0196	0.0848			0.7615	0.4633	0.7622	0.2613		
Passed normality test (alpha=0.05)?	Yes	Yes	Nb	Yes	Nb	Yes			Yes	Yes	Yes	Yes		
Pvalue summary	ns	ns	*	ns	*	ns			ns	ns	ns	ns		
Kolmogorov-Smirnov test														
KS distance	Ntbsm	Ntbsm	0.3401	0.292	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	Ntbsm	0.1504	0.1698	Ntbsm	Ntbsm
Pvalue			0.0141	0.0723							>0.1000	>0.1000		
Passed normality test (alpha=0.05)?			Nb	Yes							Yes	Yes		
Pvalue summary			*	ns							ns	ns		
Number of values	3	3	7	7	3	3	2	2	3	3	10	10	2	2

	TOIS		NON-TOIS		TOIS		TOIS		NON-TOIS		TOIS		NON-TOIS	
	UA		UA		UI		UP		UP		P		P	
	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF
Number of values	3	3	7	7	3	3	2	2	3	3	10	10	2	2
Minimum	212	245	248	214	282	241	272	227	255	241	224	202	285	267
25% Percentile	212	245	255	255	282	241	272	227	255	241	243.3	213.5	285	267
Median	344	252	297	263	286	260	297.5	237.5	269	243	307	262.5	406	269
75% Percentile	366	312	297	301	621	261	323	248	278	249	348.8	283	527	271
Maximum	366	312	302	367	621	261	323	248	278	249	390	297	527	271
Range	154	67	54	153	339	20	51	21	23	8	166	95	242	4

Mean	307.3	269.7	279.7	274.4	396.3	254	297.5	237.5	267.3	244.3	301.8	253	406	269
Std. Deviation	83.29	36.83	23.54	48.07	194.6	11.27	36.06	14.85	11.59	4.163	55.68	34.66	171.1	2828
Std. Error of Mean	48.09	21.26	8.895	18.17	112.3	6.506	2.55	1.05	6.692	2.404	17.61	10.96	121	2

TOIS		NON-TOIS		TOIS		TOIS		NON-TOIS		TOIS		NON-TOIS	
UA		UA		UI		UP		UP		P		P	
RB	RF	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF

Table Analyzed	Data 1	Data 1	Data 1	Paired tests require three or more pairs.	Data 1	Data 1	Paired tests require three or more pairs.
Column B vs. Column A	RF vs. RB	RF vs. RB	RF vs. RB		RF vs. RB	RF vs. RB	

Wilcoxon matched-pairs signed rank test

P value	0.5	0.9375	0.25	0.25	0.0098
Exact or approximate P value summary	Exact	Exact	Exact	Exact	Exact
Significantly different (P)	ns	ns	ns	ns	**
One- or two-tailed P	Two-tailed	Two-tailed	Two-tailed	Two-tailed	Two-tailed
Sum of positive, negative	1.000, -5.000	13.00, -15.00	0.000, -6.000	0.000, -6.000	3.000, -52.00
Sum of signed ranks	-4	-2	-6	-6	-49
Number of pairs	3	7	3	3	10
Number of ties (ignored)	0	0	0	0	0

Median of differences

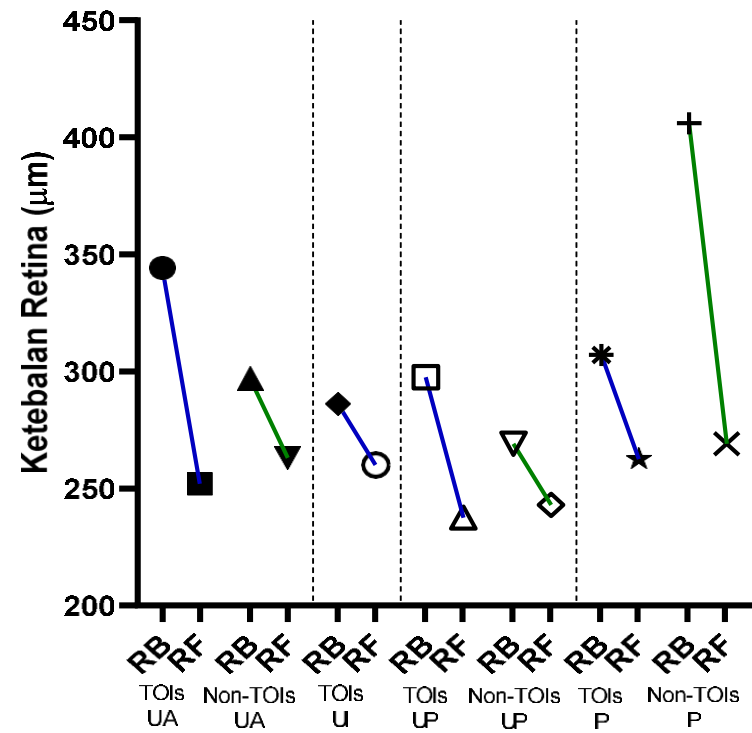
Median	-54	4	-26	-20	-29.5
--------	-----	---	-----	-----	-------

How effective was the pairing?

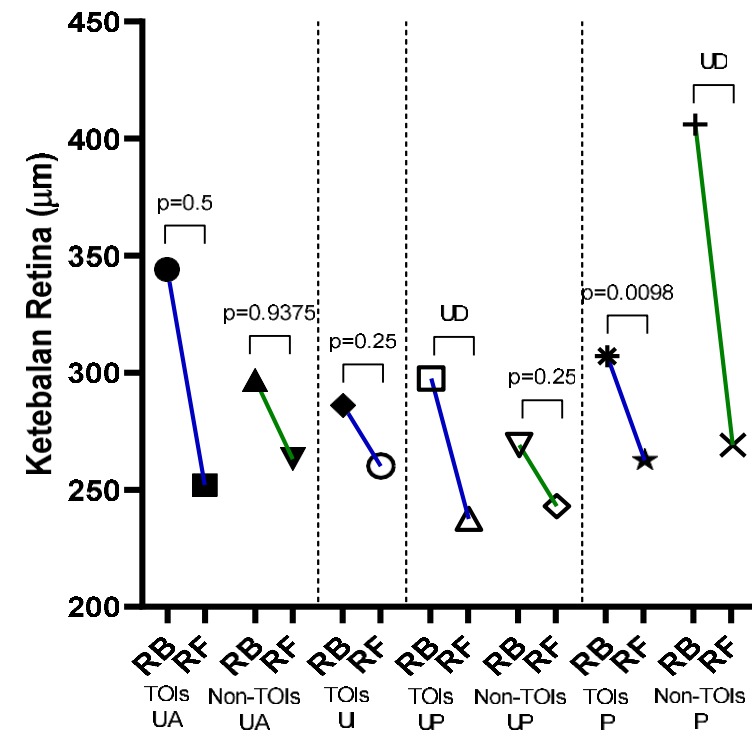
rs (Spearman)	1	0.593	-1	-0.5	0.1152
P value (one-tailed)	0.1667	0.0869	0.1667	0.5	0.3795
P value summary	ns	ns	ns	ns	ns
Was the pairing significant?	No	No	No	No	No

	TOIS	NON-TOIS	TOIS	TOIS	NON-TOIS	TOIS	NON-TOIS
	UA	UA	UI	UP	UP	P	P

Ketebalan Retina	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF	RB	RF
Median	344	252	297	263	286	260	297.5	237.5	269	243	307	262.5	406	269
Mean	307.3	269.7	279.7	274.4	306.3	254	297.5	237.5	267.3	244.3	301.8	253	406	269
Std. Deviation	83.29	36.83	23.54	48.07	194.6	11.27	36.06	14.85	11.59	4.163	55.68	34.66	171.1	28.28



Grafik Penurunan Ketebalan Retina saat Baseline dan Follow Up pada pasien Uveitis Anterior (UA), Uveitis Intermediat (UI), Uveitis Posterior (UP), dan Panuveitis (P) setelah Terapi TOIs dan Non-TOIs. TOIs: Topikal+Oral+Injeksi, RB: Retina Baseline, RF: Retina Follow Up



Grafik Penurunan Ketebalan Retina saat Baseline dan Follow Up pada pasien Uveitis Anterior (UA), Uveitis Intermediat (UI), Uveitis Posterior (UP), dan Panuveitis (P) setelah Terapi TOIs dan Non-TOIs. TOIs: Topikal+Oral+Injeksi, RB: Retina Baseline, RF: Retina Follow Up, UD: Undetermined

