

Artigos – Assistentes RETINA

Alan Kardec Barreira Junior

1. Intraocular pressure profile during the modified diurnal tension curve using Goldman applanation tonometry and dynamic contour tonometry.
Vasconcelos de Moraes CG, Castro Reis AS, Sano ME, Barreira AK, Vessani RM, Jr Susanna R.
J Ocul Biol Dis Infor. 2009 Feb 24;2(1):29-32. doi: 10.1007/s12177-009-9016-8.
2. [Familial exudative vitreoretinopathy simulating Coats disease: case report].
Lavezzo MM, Barreira AK Jr, Zacharias LC, Takahashi WY.
Arq Bras Oftalmol. 2011 Jul-Aug;74(4):292-5. Portuguese.
3. [Bilateral cavernous sinus non-Hodgkin's lymphoma as the presenting sign of acquired immunodeficiency syndrome: case report].
Barreira Junior AK1, Moura FC, Monteiro ML.
Arq Bras Oftalmol. 2011 Mar-Apr;74(2):130-1.

Andre Carvalho Kreuz

1. MASSIVE RETINAL NEOVASCULARIZATION IN VON HIPPEL-LINDAU DISEASE: ANTI-VASCULAR ENDOTHELIAL GROWTH FACTOR, VITRECTOMY, IMMUNOHISTOCHEMISTRY, AND OPTICAL COHERENCE TOMOGRAPHY FEATURES.
Kreuz AC, Zacharias LC, Oliveira RDL, Ferreira BFA, de Lima PP, Pimentel SLG.
Retin Cases Brief Rep. 2020 Jan 17. doi: 10.1097/ICB.0000000000000960.
2. Spontaneous outer retinal layer recovery in a case of hypertensive choroidopathy secondary to pre-eclampsia: a multimodal evaluation.
Ferreira BFA, Kreuz AC, Diniz PM, Rocha JVSS, Pimentel SLG.
Arq Bras Oftalmol. 2019 Sep 30;82(6):522-527. doi: 10.5935/0004-2749.20190100.
3. The role of pattern-reversal electroretinography in the diagnosis of glaucoma.
Kreuz AC, Oyamada MK, Hatanaka M, Monteiro ML.
Arq Bras Oftalmol. 2014 Nov-Dec;77(6):403-10. doi: 10.5935/0004-2749.20140101.
Review.
4. Nerve fiber layer in glaucomatous hemifield loss: a case-control study with time- and spectral-domain optical coherence tomography.
Reis AS, Vidal KS, Kreuz AC, Monteiro ML, Nicolela MT, Malta RF.
Arq Bras Oftalmol. 2012 Jan-Feb;75(1):53-8.
5. Macular and Multifocal PERG and FD-OCT in Preperimetric and Hemifield Loss Glaucoma.
Kreuz AC, de Moraes CG, Hatanaka M, Oyamada MK, Monteiro MLR.
J Glaucoma. 2018 Feb;27(2):121-132. doi: 10.1097/IJG.0000000000000857.

6. Relationship Between Pattern Electroretinogram, Frequency-Domain OCT, and Automated Perimetry in Chronic Papilledema From Pseudotumor Cerebri Syndrome.

Afonso CL, Raza AS, Kreuz AC, Hokazono K, Cunha LP, Oyamada MK, Monteiro ML. *Invest Ophthalmol Vis Sci.* 2015 Jun;56(6):3656-65. doi: 10.1167/iov.15-16768.

Cleide Guimaraes Machado

1. Allelic variations in genes belonging to glutathione system increase proliferative retinopathy risk in type 1 diabetes individuals.

Perez RV, Machado CG, Santos-Bezerra DP, Admoni SN, Patente TA, Monteiro MB, Cavaleiro AM, Queiroz MS, Nery M, Corrêa-Giannella ML. *Gene.* 2019 Jun 30;703:120-124. doi: 10.1016/j.gene.2019.04.015

2. Genetic variants in DNMT1 and the risk of cardiac autonomic neuropathy in women with type 1 diabetes.

Santos-Bezerra DP, Admoni SN, Mori RC, Pelaes TS, Perez RV, Machado CG, Monteiro MB, Parisi MC, Pavin EJ, Queiroz MS, Passarelli M, Machado UF, Correa-Giannella ML. *J Diabetes Investig.* 2019 Jul;10(4):985-989. doi: 10.1111/jdi.12988

3. Fundus autofluorescence as a marker of disease severity in Vogt-Koyanagi-Harada disease.

Morita C, Sakata VM, Rodriguez EE, Abdallah SF, Lavezzo MM, da Silva FT, Machado CG, Oyamada MK, Hirata CE, Yamamoto JH. *Acta Ophthalmol.* 2016 Dec;94(8):e820-e821. doi: 10.1111/aos.13147.

4. Thioredoxin interacting protein expression in the urinary sediment associates with renal function decline in type 1 diabetes.

Monteiro MB, Santos-Bezerra DP, Thieme K, Admoni SN, Perez RV, Machado CG, Queiroz MS, Nery M, Oliveira-Souza M, Woronik V, Passarelli M, Giannella-Neto D, Machado UF, Corrêa-Giannella ML. *Free Radic Res.* 2016;50(1):101-10. doi: 10.3109/10715762.2015.1109083

5. Single intravitreal bevacizumab injection effects on contrast sensitivity in macular edema from branch retinal vein occlusion.

Preti RC, Ramirez LM, Pimentel SL, Motta AA, Machado CG, Monteiro ML, Takahashi WY. *Arq Bras Oftalmol.* 2012 Jan-Feb;75(1):29-32.

6. Abujamra S, Pimentel SLG, Guimarães C. Osteoma de coróide: descrição de dois casos. *Arq. Bras. Oftalmol.*, Out 1995, vol.58, no.5, p.325-328. ISSN 0004-2749.

Eduardo Cunho de Souza

1. Henle fibre layer haemorrhage: clinical features and pathogenesis.

Baumal CR, Sarraf D, Bryant T, Gui W, Muakkassa N, Pichi F, Querques G, Choudhry N, Teke MY, Govetto A, Invernizzi A, Elliott D, Gaudric A, Cunha de Souza E, Naysan J, Lembo A, Lee GC, Freund KB. *Br J Ophthalmol.* 2020 May 6. pii: bjophthalmol-2019-315443. doi:

2. PURTSCHER-LIKE RETINOPATHY AND PARACENTRAL ACUTE MIDDLE MACULOPATHY CAUSED BY INDUSTRIAL SILICONE EMBOLISM.
de Oliveira BMR, Moraes de Souza L, Andrade GC, Lobos CZ, Cunha de Souza E, Bueno de Moraes NS.
Retin Cases Brief Rep. 2020 Feb 19. doi: 10.1097/ICB.0000000000000986.
3. Presumed atypical peripapillary Vogt-Koyanagi-Harada disease.
Abucham-Neto JZ, Masson AP, Nascimento PA, Barbosa Ferraz AA, Cunha de Souza E.
Am J Ophthalmol Case Rep. 2019 Aug 27;16:100548. doi: 10.1016/j.ajoc.2019.100548
4. Confluent Endpoint Subthreshold Argon Laser for Serous Macular Detachment in Tilted Disc Syndrome Refractory to Anti-VEGF.
Abalem MF, Carricondo PC, Santos HNVD, Garcia R, Qian CX, Helal J Jr, de Souza EC, Takahashi WY.
Ophthalmic Surg Lasers Imaging Retina. 2017 Sep 1;48(9):760-763. doi: 10.3928/23258160-20170829-12.
5. MACROANEURYSMS ASSOCIATED WITH CONGENITAL RETINAL MACROVESSELS.
Sebrow DB, Cunha de Souza E, Belúcio Neto J, Roizenblatt M, Zett Lobos C, Paulo Bonomo P, Modi Y, Schuman JS, Freund KB.
Retin Cases Brief Rep. 2020 Winter;14(1):61-65. doi: 10.1097/ICB.0000000000000619.
6. Ten-Year Follow-Up after Bilateral Submacular Neovascular Membrane Removal in a Case of Autosomal Recessive Bestrophinopathy.
Moreira CA Jr, Moreira-Neto CA, Junqueira Nobrega M, Cunha de Souza E.
Case Rep Ophthalmol. 2017 Apr 24;8(1):265-270. doi: 10.1159/000473696.
7. EXPANDED CLINICAL SPECTRUM OF MULTIPLE EVANESCENT WHITE DOT SYNDROME WITH MULTIMODAL IMAGING.
Marsiglia M, Gallego-Pinazo R, Cunha de Souza E, Munk MR, Yu S, Mrejen S, Cunningham ET Jr, Lujan BJ, Goldberg NR, Albin TA, Gaudric A, Francais C, Rosen RB, Freund KB, Jampol LM, Yannuzzi LA.
Retina. 2016 Jan;36(1):64-74. doi: 10.1097/IAE.0000000000000685.
8. Peripapillary serous detachment in multiple evanescent white dot syndrome.
Chao DL, Marsiglia M, Ahmad B, Sridhar J, Shah GK, de Souza EC, Yannuzzi LA, Albin TA.
Retina. 2015 Mar;35(3):521-4. doi: 10.1097/IAE.0000000000000372.
9. Bilateral acute visual loss from Rathke's cleft cyst apoplexy in a patient with dengue fever.
Suzuki AC, Araújo RB, Souza EC, Monteiro ML.
Arq Bras Oftalmol. 2014 Oct;77(5):330-333. doi: 10.5935/0004-2749.20140083
10. Susac syndrome: diverse clinical findings and treatment.
Bardal RC, Badaro E, Arana J, Alves F, Souza EC, Bonomo PP, Portella E, Maia M.
Arq Bras Oftalmol. 2014 May-Jun;77(3):188-90.
11. Intraretinal worm documented by optical coherence tomography in a patient with diffuse unilateral subacute neuroretinitis: case report.
Cunha LP, Costa-Cunha LV, Souza EC, Monteiro ML.
Arq Bras Oftalmol. 2010 Sep-Oct;73(5):462-3.
12. Retinal nerve fiber layer atrophy as relevant feature for diffuse unilateral subacute neuroretinitis (DUSN): case series.

Casella AM, Farah ME, Souza EC, Belfort R Jr, Oguido AP.
Arq Bras Oftalmol. 2010 Mar-Apr;73(2):182-5.

13. [Macular serpiginous choroiditis: case report].
Klejnberg M, Turchetti R, Souza EC.
Arq Bras Oftalmol. 2009 Sep-Oct;72(5):723-7. Portuguese.

14. Clinical and tomographic features of macular punctate outer retinal
toxoplasmosis.
de Souza EC, Casella AM.
Arch Ophthalmol. 2009 Oct;127(10):1390-4. doi: 10.1001/archophthalmol.2009.251.

Epitácio Dias da Silva Neto

1. Topical steroids eye drops in conjunctival reactive lymphoid hyperplasia: Case
report.
Moraes BRM, Nascimento MVDD, Neto EDDS, Santo RM.
Medicine (Baltimore). 2017 Nov;96(47):e8656. doi: 10.1097/MD.0000000000008656.

Francisco Max Damico

1. Longitudinal visual acuity development in ZIKV-exposed children.
Lima DDS, Baran LCP, Hamer RD, Costa MFD, Vidal KS, Damico FM, Barboni MTS,
França VCRM, Martins CMG, Tabares HS, Dias SL, Silva LA, Decleva D, Zatz M,
Bertozzi APAP, Gazeta RE, Passos SD, Ventura DF.
J AAPOS. 2020 Feb;24(1):23.e1-23.e6. doi: 10.1016/j.jaapos.2019.11.005.

2. Effects of cannabis and its components on the retina: a systematic review.
Zantut PRA, Veras MM, Yariwake VY, Takahashi WY, Saldiva PH, Young LH, Damico
FM, Fajersztajn L.
Cutan Ocul Toxicol. 2020 Mar;39(1):1-9. doi: 10.1080/15569527.2019.1685534.

3. Alterations in visual acuity and visual development in infants 1-24 months old
either exposed to or infected by Zika virus during gestation, with and without
microcephaly.
Portnoi Baran LC, Fernandes da Costa M, Summer Vidal K, Damico FM, Telles
Salgueiro Barboni M, da Silva Lima D, de Cássia Rodrigues de Matos França V,
Gomes Martins CM, Segundo Tabares H, Leonardo Dias S, Aparecido Silva L, Decleva
D, Hamer RD, Zatz M, A P Bertozzi AP, Gazeta RE, Duarte Passos S, Fix Ventura D.
J AAPOS. 2019 Aug;23(4):215.e1-215.e7. doi: 10.1016/j.jaapos.2019.03.005.

4. Comparison between albino and pigmented rabbit ERGs.
Ioshimoto GL, Camargo AA, Liber AMP, Nagy BV, Damico FM, Ventura DF.
Doc Ophthalmol. 2018 Apr;136(2):113-123. doi: 10.1007/s10633-018-9628-z.

5. Intravitreal injection of polysorbate 80: a functional and morphological study.
Damico FM, Gasparin F, Ioshimoto GL, Igami TZ, Cunha ADS Jr, Fialho SL, Liber AM,
Young LH, Ventura DF.
Rev Col Bras Cir. 2017 Nov-Dec;44(6):603-611. doi: 10.1590/0100-69912017006010.

6. Dystrophin Is Required for Proper Functioning of Luminance and Red-Green
Cone Opponent Mechanisms in the Human Retina.

Barboni MT, Martins CM, Nagy BV, Tsai T, Damico FM, da Costa MF, de Cassia R, Pavanello M, Lourenço NC, de Cerqueira AM, Zatz M, Kremers J, Ventura DF. *Invest Ophthalmol Vis Sci.* 2016 Jul 1;57(8):3581-7. doi: 10.1167/iovs.16-19287.

7. Pharmacokinetics, electrophysiological, and morphological effects of the intravitreal injection of mycophenolic acid in rabbits.
Gasparin F, Aguiar RG, Ioshimoto GL, Silva-Cunha A, Fialho SL, Liber AM, Nagy BV, Oiwa NN, Costa MF, Joselevitch C, Ventura DF, Damico FM.
J Ocul Pharmacol Ther. 2014 Aug;30(6):502-11. doi: 10.1089/jop.2013.0236.
8. Transscleral delivery of Nd: YLF laser at 1,047 nm causes vascular occlusion in experimental pigmented choroidal melanoma.
Damico FM, Takahashi BS, Acquesta FB.
Retina. 2014 Apr;34(4):792-800. doi: 10.1097/IAE.0b013e3182a2e723.
9. In vitro evidence for mycophenolic acid dose-related cytotoxicity in human retinal cells.
Zacharias LC, Damico FM, Kenney MC, Gasparin F, Acquesta FB, Ventura DF, Takahashi WY, Kuppermann BD.
Retina. 2013 Nov-Dec;33(10):2155-61. doi: 10.1097/IAE.0b013e31828b91e6.
10. ON and OFF electroretinography and contrast sensitivity in Duchenne muscular dystrophy.
Barboni MT, Nagy BV, de Araújo Moura AL, Damico FM, da Costa MF, Kremers J, Ventura DF.
Invest Ophthalmol Vis Sci. 2013 May 7;54(5):3195-204. doi: 10.1167/iovs.13-11700. PMID: 23572107
11. Vitreous pharmacokinetics and electroretinographic findings after intravitreal injection of acyclovir in rabbits.
Damico FM, Scolari MR, Ioshimoto GL, Takahashi BS, Cunha Ada S Jr, Fialho SL, Bonci DM, Gasparin F, Ventura DF.
Clinics (Sao Paulo). 2012 Aug;67(8):931-7.
12. Experimental models of autoimmune inflammatory ocular diseases.
Gasparin F, Takahashi BS, Scolari MR, Gasparin F, Pedral LS, Damico FM.
Arq Bras Oftalmol. 2012 Mar-Apr;75(2):143-7. Review.
13. New approaches and potential treatments for dry age-related macular degeneration.
Damico FM, Gasparin F, Scolari MR, Pedral LS, Takahashi BS.
Arq Bras Oftalmol. 2012 Jan-Feb;75(1):71-6. Review.
14. Toxicity of high-dose intravitreal adalimumab (Humira) in the rabbit.
Manzano RP, Peyman GA, Carvounis PE, Damico FM, Aguiar RG, Ioshimoto GL, Ventura DF, Cursino ST, Takahashi W.
J Ocul Pharmacol Ther. 2011 Aug;27(4):327-31. doi: 10.1089/jop.2010.0174.
15. Contrast sensitivity mediated by inferred magno- and parvocellular pathways in type 2 diabetics with and without nonproliferative retinopathy.
Gualtieri M, Bandeira M, Hamer RD, Damico FM, Moura AL, Ventura DF.
Invest Ophthalmol Vis Sci. 2011 Feb 28;52(2):1151-5. doi: 10.1167/iovs.09-3705.
16. New insights into Vogt-Koyanagi-Harada disease.
Damico FM, Bezerra FT, Silva GC, Gasparin F, Yamamoto JH.
Arq Bras Oftalmol. 2009 May-Jun;72(3):413-20. Review.

17. Revised diagnostic criteria for vogt-koyanagi-harada disease: considerations on the different disease categories.
da Silva FT, Damico FM, Marin ML, Goldberg AC, Hirata CE, Takiuti PH, Olivalves E, Yamamoto JH.
Am J Ophthalmol. 2009 Feb;147(2):339-345.e5. doi: 10.1016/j.ajo.2008.08.034.
18. [Angiogenesis and retinal diseases].
Damico FM.
Arq Bras Oftalmol. 2007 May-Jun;70(3):547-53.
19. Retinal toxicity of intravitreal triamcinolone acetonide: a morphological study.
Yu SY, Damico FM, Viola F, D'Amico DJ, Young LH.
Retina. 2006 May-Jun;26(5):531-6.
20. Sympathetic ophthalmia.
Damico FM, Kiss S, Young LH.
Semin Ophthalmol. 2005 Jul-Sep;20(3):191-7.
21. Vogt-Koyanagi-Harada disease.
Damico FM, Kiss S, Young LH.
Semin Ophthalmol. 2005 Jul-Sep;20(3):183-90. Review.
22. Ocular manifestations and treatment of syphilis.
Kiss S, Damico FM, Young LH.
Semin Ophthalmol. 2005 Jul-Sep;20(3):161-7.
23. Intermediate uveitis.
Bonfioli AA, Damico FM, Curi AL, Orefice F.
Semin Ophthalmol. 2005 Jul-Sep;20(3):147-54.
24. T-cell recognition and cytokine profile induced by melanocyte epitopes in patients with HLA-DRB1*0405-positive and -negative Vogt-Koyanagi-Harada uveitis.
Damico FM, Cunha-Neto E, Goldberg AC, Iwai LK, Marin ML, Hammer J, Kalil J, Yamamoto JH.
Invest Ophthalmol Vis Sci. 2005 Jul;46(7):2465-71.

Helio Paulo Primiano Junior

1. [Subconjunctival deposit of silicone oil after vitreoretinal surgery].
Cunha LP, Primiano Júnior HP, Nakashima A, Trein Júnior JA, Ghanem RC, Santo RM, Nakashima Y.
Arq Bras Oftalmol. 2007 Jul-Aug;70(4):589-92.
2. [Optical coherence tomography macular study on eyes filled with silicone oil].
Maia OO Jr, Takahashi WY, Nakashima Y, Primiano Júnior HP, Takahashi BS, Nakashima AF.
Arq Bras Oftalmol. 2007 Mar-Apr;70(2):281-5.
3. [A study of idiopathic vitreomacular traction syndrome with optical coherence tomography images: cases report].
Primiano Júnior HP, Nakashima AF, Maia OO Jr, Bonanomi MT, Nakashima Y.
Arq Bras Oftalmol. 2007 Jan-Feb;70(1):143-7.

4. [Late opacification of a polymethylmethacrylate (PMMA) intraocular lens: case report].
Maia OO Jr, Nakashima AF, Barbosa EP, Primiano Júnior HP, Nakashima Y.
Arq Bras Oftalmol. 2005 Sep-Oct;68(5):683-5. Epub 2005 Nov 28.
5. [Pneumatic retinopexy and laser photocoagulation for treatment of optic disc pit detachment: case report]
Rosa AA, Primiano HP Jr, Nakashima Y.
Arq Bras Oftalmol. 2006 Jan-Feb;69(1):101-5.

Hisashi Suzuki

1. Subconjunctival and topical application of recombinant tissue plasminogen activator in rabbits.
Reggi JR, Hida RY, Hida MM, Nishiwaki-Dantas MC, Suzuki H.
Arq Bras Oftalmol. 2015 Jan-Feb;78(1):6-9. doi: 10.5935/0004-2749.20150003.
2. Surgical treatment of macular detachment secondary to congenital pit of the optic disc: case report.
Maia OO Jr, Soriano DS, Takahashi WY, Suzuki H
Arq Bras Oftalmol. 2008 Nov-Dec;71(6):874-7.
3. [Peripheral retinal arterial obstruction associated with hyperhomocysteinemia: case report].
Misawa AK, Suzuki H, Maia OO Jr, Bonanomi MT, Melo CS.
Arq Bras Oftalmol. 2008 Sep-Oct;71(5):729-33
4. [Evaluation of macular perimetry in patients with age-related macular degeneration using the scanning laser ophthalmoscope].
Moraes L, Elsner AE, Kunze C, Suzuki H, Nehemy MB, Soriano DS, Kara-José N.
Arq Bras Oftalmol. 2007 Sep-Oct;70(5):844-50

John Helal Junior

1. Idiopathic polypoidal choroidal vasculopathy masquerading as choroidal tumors: one year follow-up of a peripheral lesion.
Prete RC, Monteiro ML, Morita C, Helal Junior J, Zacharias LC, Ferraz DA, Pelayes DE, Takahashi WY.
Arq Bras Oftalmol. 2015 May-Jun;78(3):187-9. doi: 10.5935/0004-2749.20150048.
2. Triamcinolone-assisted 3D-vitreotomy in diabetic vitreomacular traction.
Maia OO Jr, Takahashi WY, Helal Júnior J.
Arq Bras Oftalmol. 2008 Jul-Aug;71(4):518-22.
3. Consistency of ocular coherence tomography fast macular thickness mapping in diabetic diffuse macular edema.
Saraiva FP, Costa PG, Inomata DL, Melo CS, Helal Júnior J, Nakashima Y.
Clinics (Sao Paulo). 2007 Dec;62(6):721-4.
4. [Bilateral central retinal vein occlusion associated with blood hyperviscosity syndrome--case report].
Helal J Jr, Malerbi FK, Melaragno Filho R.
Arq Bras Oftalmol. 2005 Jan-Feb;68(1):126-8. Epub 2005 Mar 30. Portuguese.

5. [Central vein occlusion in a patient using interferon and ribavirin: case report]. Helal J Jr, Zacharias LC, de Alencar LM. Arq Bras Oftalmol. 2006 Jul-Aug;69(4):601-4. Portuguese.
6. Syphilitic retinitis and panuveitis simulating acute retinal necrosis: case report. Zambon F, Silva FL, Cavalcante AF, Nakashima Y, Helal J Jr. Arq Bras Oftalmol. 2010 May-Jun;73(3):288-90.
7. Localized choroidal thickness variation and pigment epithelial detachment in dome-shaped macula with subretinal fluid. Deobhakta A, Ross AH, Helal J Jr, Maia A, Freund KB. Ophthalmic Surg Lasers Imaging Retina. 2015 Mar;46(3):391-2. doi: 10.3928/23258160-20150323-18.
8. Choroidal and Retinal Abnormalities by Optical Coherence Tomography in Endogenous Cushing's Syndrome. Abalem MF, Machado MC, Santos HN, Garcia R, Helal J Jr, Carricondo PC, Pimentel SL, Monteiro ML, Qian CX, Bronstein MD, Fragoso MC. Front Endocrinol (Lausanne). 2016 Dec 9;7:154. doi: 10.3389/fendo.2016.00154. eCollection 2016.
9. Confluent Endpoint Subthreshold Argon Laser for Serous Macular Detachment in Tilted Disc Syndrome Refractory to Anti-VEGF. Abalem MF, Carricondo PC, Santos HN, Garcia R, Qian CX, Helal J Jr, de Souza EC, Takahashi WY. Ophthalmic Surg Lasers Imaging Retina. 2017 Sep 1;48(9):760-763. doi: 10.3928/23258160-20170829-12.

Larissa Yuri Yaegaschi

Sem artigos PUBMED

Leandro Cabral Zacharias

1. The effect of glycaemia on choroidal thickness in different stages of diabetic retinopathy. Abalem MF, Nazareth Veloso Dos Santos H, Garcia R, Chen XD, Carricondo PC, Cabral Zacharias L, Preti RC. Ophthalmic Res. 2020 Feb 10. doi: 10.1159/000506381
2. MASSIVE RETINAL NEOVASCULARIZATION IN VON HIPPEL-LINDAU DISEASE: ANTI-VASCULAR ENDOTHELIAL GROWTH FACTOR, VITRECTOMY, IMMUNOHISTOCHEMISTRY, AND OPTICAL COHERENCE TOMOGRAPHY FEATURES. Kreuz AC, Zacharias LC, Oliveira RDL, Ferreira BFA, de Lima PP, Pimentel SLG. Retin Cases Brief Rep. 2020 Jan 17. doi: 10.1097/ICB.0000000000000960
3. Effect of panretinal photocoagulation on the peripapillary retinal nerve fiber layer in diabetic retinopathy patients. Zacharias LC, Azevedo BMS, de Araujo RB, Ciongoli MR, Hatanaka M, Preti RC, Monteiro MLR. Clinics (Sao Paulo). 2019 Nov 25;74:e1163. doi: 10.6061/clinics/2019/e1163

4. Inverted internal limiting membrane flap for the management of optic disc pit maculopathy.
Zacharias LC, Nascimento MVDD, Ghosn NB, Ciongoli MR, Preti RC, Monteiro MLR. *Arq Bras Oftalmol.* 2020 Jan-Feb;83(1):69-72. doi: 10.5935/0004-2749.20200012
5. Intraocular pressure (IOP) after intravitreal dexamethasone implant (Ozurdex) amongst different geographic populations-GEODEX-IOP study.
Sharma A, Kuppermann BD, Bandello F, Lanzetta P, Zur D, Park SW, Yu HG, Saravanan VR, Zacharias LC, Barreira AK, Igllicki M, Miassi F, Veritti D, Tsao S, Makam D, Jain N, Loewenstein A. *Eye (Lond).* 2019 Sep 30. doi: 10.1038/s41433-019-0616-7
6. The effect of panretinal photocoagulation on confocal laser scanning ophthalmoscopy and stereo photographic parameters of optic disk topography in patients with diabetic retinopathy.
Azevedo BMDS, Araujo RB, Ciongoli MR, Hatanaka M, Preti RC, Monteiro MLR, Zacharias LC. *Arq Bras Oftalmol.* 2019 Jul-Aug;82(4):295-301. doi: 10.5935/0004-2749.20190060
7. MULTIMODAL IMAGING OF FOCAL CHOROIDAL EXCAVATION COMPLICATED BY CHOROIDAL NEOVASCULARIZATION IN A PATIENT WITH ANGIOID STREAKS AND PSEUDOXANTHOMA ELASTICUM.
Ferreira BFA, Preti RC, Schmidt MB, Zacharias LC, Takahashi WY, Monteiro MLR. *Retin Cases Brief Rep.* 2018 Jun 26. doi: 10.1097/ICB.0000000000000759
8. OPTICAL COHERENCE TOMOGRAPHY ANALYSIS OF OUTER RETINAL TUBULATIONS: Sequential Evolution and Pathophysiological Insights.
Preti RC, Govetto A, Filho RGA, Cabral Zacharias L, Gianotti Pimentel S, Takahashi WY, Monteiro MLR, Hubschman JP, Sarraf D. *Retina.* 2018 Aug;38(8):1518-1525. doi: 10.1097/IAE.0000000000001810.
9. Prevalence of outer retinal tubulation in eyes with choroidal neovascularization.
Giachetti Filho RG, Zacharias LC, Monteiro TV, Preti RC, Pimentel SG. *Int J Retina Vitreous.* 2016 Mar 1;2:6. doi: 10.1186/s40942-016-0029-8. eCollection 2016.
10. Metamizole versus placebo for panretinal photocoagulation pain control: a prospective double-masked randomized controlled study.
de Araújo RB, Zacharias LC, de Azevedo BM, Giusti BS, Pretti RC, Takahashi WY, Monteiro MLR. *Int J Retina Vitreous.* 2015 Nov 12;1:21. doi: 10.1186/s40942-015-0021-8
11. Idiopathic polypoidal choroidal vasculopathy masquerading as choroidal tumors: one year follow-up of a peripheral lesion.
Preti RC, Monteiro ML, Morita C, Helal Junior J, Zacharias LC, Ferraz DA, Pelayes DE, Takahashi WY. *Arq Bras Oftalmol.* 2015 May-Jun;78(3):187-9. doi: 10.5935/0004-2749.20150048.
12. Case report: pneumatic retinopexy for the treatment of progressive retinal detachment in senile retinoschisis.
Suzuki AC, Zacharias LC, Tanaka T, Rocha DN, Takahashi WY. *Arq Bras Oftalmol.* 2015 Jan-Feb;78(1):50-2. doi: 10.5935/0004-2749.20150014.
13. Recurrent myopic foveoschisis: resolution after internal limiting membrane removal.
Germano RA, Zacharias LC, Takahashi WY. *Arq Bras Oftalmol.* 2015 Jan-Feb;78(1):44-6. doi: 10.5935/0004-2749.20150012.

14. Steroid differentiation: the safety profile of various steroids on retinal cells in vitro and their implications for clinical use (an American Ophthalmological Society thesis).
Kuppermann BD, Zacharias LC, Kenney MC.
Trans Am Ophthalmol Soc. 2014 Jul;112:116-41.
15. Spontaneous absorption of extensive subinternal limiting membrane hemorrhage in shaken baby syndrome.
Azzi TT, Zacharias LC, Pimentel SL.
Case Rep Ophthalmol Med. 2014;2014:360829. doi: 10.1155/2014/360829.
16. Socioeconomic barriers to rhegmatogenous detachment surgery in Brazil.
Carricondo PC, Tanaka T, Shibata ST, Zacharias LC, Leite TA, Abalem MF, Takahashi WY.
J Ophthalmol. 2014;2014:452152. doi: 10.1155/2014/452152
17. [Sub-internal limiting membrane hemorrhage in Valsalva retinopathy: case report].
Lavezzo MM, Zacharias LC, Takahashi WY.
Arq Bras Oftalmol. 2012 Nov-Dec;75(6):436-8
18. [Perfluoro-n-octane in orbital cavity after posterior vitrectomy and suture of eye perforating injury: case report].
Lavezzo MM, Hokazono K, Zacharias LC, Takahashi WY.
Arq Bras Oftalmol. 2011 Jul-Aug;74(4):296-9.
19. [Familial exudative vitreoretinopathy simulating Coats disease: case report].
Lavezzo MM, Barreira AK Jr, Zacharias LC, Takahashi WY.
Arq Bras Oftalmol. 2011 Jul-Aug;74(4):292-5.
20. Evaluation of the toxicity of triamcinolone acetonide and dexamethasone sodium phosphate on human lens epithelial cells (HLE B-3).
Sharma A, Pirouzmanesh A, Patil J, Estrago-Franco MF, Zacharias LC, Pirouzmanesh A, Andley UP, Kenney MC, Kuppermann BD.
J Ocul Pharmacol Ther. 2011 Jun;27(3):265-71. doi: 10.1089/jop.2010.0120.
21. The effects of commercially available preservative-free FDA-approved triamcinolone (Triesence®) on retinal cells in culture.
Zacharias LC, Estrago-Franco MF, Ramirez C, Kenney MC, Takahashi WY, Seigel GM, Kuppermann BD.
J Ocul Pharmacol Ther. 2011 Apr;27(2):143-50. doi: 10.1089/jop.2010.0143
22. Patients with essential blepharospasm and glaucoma: case reports.
Nicoletti AG, Zacharias LC, Susanna R Jr, Matayoshi S.
Arq Bras Oftalmol. 2008 Sep-Oct;71(5):747-51.
23. [Wegener's granulomatosis: cases reports].
Pereira IC, Zacharias LC, Zagui R, Santo R, Matayoshi S.
Arq Bras Oftalmol. 2007 Nov-Dec;70(6):1010-5
24. [Central vein occlusion in a patient using interferon and ribavirin: case report].
Helal J Jr, Zacharias LC, de Alencar LM.
Arq Bras Oftalmol. 2006 Jul-Aug;69(4):601-4
25. [Autoimmune optic neuropathy: case report].
Cardoso LM, Zacharias LC, Monteiro ML.
Arq Bras Oftalmol. 2006 Jul-Aug;69(4):593-5

Lucas Perez Vicente

1. Hypotrichosis with juvenile macular dystrophy: a case report with molecular study.

Vicente LP, Finzi S, Susanna R Jr, Young TL.

Arq Bras Oftalmol. 2017 Jan-Feb;80(1):49-51. doi: 10.5935/0004-2749.20170013.

Marcelo Alexandre Agra Cavalcante Costa

1. Zika Virus, Microcephaly, and Ocular Findings. Moshfeghi DM, de Miranda HA 2nd, **Costa MC**. JAMA Ophthalmol. 2016 Aug 1;134(8):945. doi: 10.1001/jamaophthalmol.2016.1303. PMID: 27254835
2. Expanded Spectrum of Congenital Ocular Findings in Microcephaly with Presumed Zika Infection. Miranda HA 2nd, **Costa MC**, Frazão MAM, Simão N, Franchischini S, Moshfeghi DM. Ophthalmology. 2016 Aug; 123(8):1788-1794. doi: 10.1016/j.ophtha.2016.05.001. Epub 2016 May 25. PMID: 27236271

Maria Fernanda Abalem de Sá

1. Macular hyperpigmentary changes in ABCA4-Stargardt disease.

Abalem MF, Omari AA, Schlegel D, Khan NW, Jayasundera T.

Int J Retina Vitreous. 2019 Apr 1;5:9. doi: 10.1186/s40942-019-0160-4

2. Teleophthalmology: where are we now?

Grisolia ABD, Abalem MF, Lu Y, Aoki L, Matayoshi S.

Arq Bras Oftalmol. 2017 Nov-Dec;80(6):401-406. doi: 10.5935/0004-2749.20170099.

3. Nystagmus and Platinum Hair.

Abalem MF, Rao PK, Rao RC.

JAMA. 2018 Jan 23;319(4):399-400. doi: 10.1001/jama.2017.20673.

4. Comparison of Fundus-Guided Microperimetry and Multifocal Electroretinography for Evaluating Hydroxychloroquine Maculopathy.

Alghanem H, Padhi TR, Chen A, Niziol LM, Abalem MF, Dakki N, Steffens T, Andrews C, Musch DC, Jayasundera KT, Khan NW.

Transl Vis Sci Technol. 2019 Sep 27;8(5):19. doi: 10.1167/tvst.8.5.19.

5. Prospective evaluation of intravitreal bevacizumab for ischemic central retinal vein occlusion.

Hall L, Frizzera LP, Coelho LF, Carricondo PC, Oyamada MK, Pimentel SLG, Abalem MF.

Int J Retina Vitreous. 2019 Jul 26;5:32. doi: 10.1186/s40942-019-0183-x.

6. Progressive Bilateral Cecocentral Scotomata.

Abalem MF, Johnson MW, Jayasundera T.

JAMA Ophthalmol. 2019 Jan 1;137(1):107-108. doi: 10.1001/jamaophthalmol.2018.4144.

7. A Flushed Face and Dilated Retinal Veins.

Zhao PY, Abalem MF, Rao RC.

JAMA Ophthalmol. 2018 Dec 1;136(12):1414-1415. doi: 10.1001/jamaophthalmol.2018.3300.

8. Peripheral Pigmented Retinal Lesions in Stargardt Disease.

Zhao PY, Abalem MF, Nadelman D, Qian CX, Branham K, Schlegel D, Khan N, Heckenlively JR, Jayasundera T.

Am J Ophthalmol. 2018 Apr;188:104-110. doi: 10.1016/j.ajo.2017.12.011.

9. Unilateral retinopathy in a patient with diabetes and coronary heart disease.

Abalem MF, Eagle KA, Rao RC.

BMJ. 2018 Jun 14;361:k1703. doi: 10.1136/bmj.k1703.

10. Bullseye Retinopathy from Antiretroviral Therapy.

Abalem MF, Carricondo PC, Rao RC.

Ophthalmology. 2017 Oct;124(10):1539. doi: 10.1016/j.ophtha.2017.04.001.

11. Contrast sensitivity deficits in patients with mutation-proven inherited retinal degenerations.

Alahmadi BO, Omari AA, Abalem MF, Andrews C, Schlegel D, Branham KH, Khan NW, Fahim A, Jayasundera T.

BMC Ophthalmol. 2018 Dec 7;18(1):313. doi: 10.1186/s12886-018-0982-0

12. Diurnal variations of foveoschisis by optical coherence tomography in patients with RS1 X-linked juvenile retinoschisis.

Abalem MF, Musch DC, Birch DG, Pennesi ME, Heckenlively JR, Jayasundera T.

Ophthalmic Genet. 2018 Aug;39(4):437-442. doi: 10.1080/13816810.2018.1466340.

13. Double hyperautofluorescent ring on fundus autofluorescence in ABCA4.

Abalem MF, Qian CX, Branham K, Schlegel D, Fahim AT, Khan NW, Heckenlively JR, Jayasundera KT.

Ophthalmic Genet. 2018 Jan-Feb;39(1):87-91. doi: 10.1080/13816810.2017.1335330.

14. Idiopathic organ transplant chorioretinopathy after liver transplantation.

Abalem MF, Carricondo PC, Pimentel SL, Takahashi WY.

Case Rep Ophthalmol Med. 2015;2015:964603. doi: 10.1155/2015/964603.

15. Fundus autofluorescence in Tay-Sachs disease.

Abalem MF, Francischini S, Carricondo PC, Graziano RM.

JAMA Ophthalmol. 2014 Jul;132(7):876. doi: 10.1001/jamaophthalmol.2013.5700.

16. Socioeconomic barriers to rhegmatogenous detachment surgery in Brazil.

Carricondo PC, Tanaka T, Shibata ST, Zacharias LC, Leite TA, Abalem MF, Takahashi WY.

J Ophthalmol. 2014;2014:452152. doi: 10.1155/2014/452152.

17. Peripheral Visual Fields in ABCA4 Stargardt Disease and Correlation With Disease Extent on Ultra-widefield Fundus Autofluorescence.

Abalem MF, Otte B, Andrews C, Joltikov KA, Branham K, Fahim AT, Schlegel D, Qian CX, Heckenlively JR, Jayasundera T.

Am J Ophthalmol. 2017 Dec;184:181-188. doi: 10.1016/j.ajo.2017.10.006.

18. Choroidal and Retinal Abnormalities by Optical Coherence Tomography in Endogenous Cushing's Syndrome.

Abalem MF, Machado MC, Santos HN, Garcia R, Helal J Jr, Carricondo PC, Pimentel SL, Monteiro ML, Qian CX, Bronstein MD, Fragoso MC.

Front Endocrinol (Lausanne). 2016 Dec 9;7:154. doi: 10.3389/fendo.2016.00154.

19. Prevalence of Antiretinal Antibodies in Acute Zonal Occult Outer Retinopathy: A Comprehensive Review of 25 Cases.
Qian CX, Wang A, DeMill DL, Jayasundera T, Branham K, Abalem MF, Khan N, Heckenlively JR.
Am J Ophthalmol. 2017 Apr;176:210-218. doi: 10.1016/j.ajo.2016.12.001.
20. Confluent Endpoint Subthreshold Argon Laser for Serous Macular Detachment in Tilted Disc Syndrome Refractory to Anti-VEGF.
Abalem MF, Carricondo PC, Santos HNVD, Garcia R, Qian CX, Helal J Jr, de Souza EC, Takahashi WY.
Ophthalmic Surg Lasers Imaging Retina. 2017 Sep 1;48(9):760-763. doi: 10.3928/23258160-20170829-12
21. Prevalence of eye disease in Brazilian patients with psoriatic arthritis.
Lima FB, Abalem MF, Ruiz DG, Gomes Bde A, Azevedo MN, Moraes HV Jr, Yeskel AS, Kara-Junior N.
Clinics (Sao Paulo). 2012;67(3):249-53. doi: 10.6061/clinics/2012(03)08
22. The effect of glycaemia on choroidal thickness in different stages of diabetic retinopathy.
Abalem MF, Nazareth Veloso Dos Santos H, Garcia R, Chen XD, Carricondo PC, Cabral Zacharias L, Preti RC.
Ophthalmic Res. 2020 Feb 10. doi: 10.1159/000506381.
23. Patient-reported outcome measures in inherited retinal degeneration gene therapy trials.
Lacy GD, Abalem MF, Musch DC, Jayasundera KT.
Ophthalmic Genet. 2020 Feb;41(1):1-6. doi: 10.1080/13816810.2020.1731836

Maria Teresa B. C. Bonanomi

1. Global Retinoblastoma Presentation and Analysis by National Income Level.
Global Retinoblastoma Study Group, Fabian ID, Abdallah E, Abdullahi SU, Abdulqader RA, Adamou Boubacar S, Ademola-Popoola DS, Adio A, Afshar AR, Aggarwal P, Aghaji AE, Ahmad A, Akib MNR, Al Harby L, Al Ani MH, Alakbarova A, Portabella SA, Al-Badri SAF, Alcasabas APA, Al-Dahmash SA, Alejos A, Alemany-Rubio E, Alfa Bio AI, Alfonso Carreras Y, Al-Haddad C, Al-Hussaini HHY, Ali AM, Alia DB, Al-Jadiry MF, Al-Jumaly U, Alkatan HM, All-Eriksson C, Al-Mafrachi AARM, Almeida AA, Alsawidi KM, Al-Shaheen AASM, Al-Shammery EH, Amiruddin PO, Antonino R, Astbury NJ, Atalay HT, Atchaneeyasakul LO, Atsiaya R, Attaseth T, Aung TH, Ayala S, Baizakova B, Balaguer J, Balayeva R, Balwierz W, Barranco H, Bascaran C, Beck Popovic M, Benavides R, Benmiloud S, Bennani Guebessi N, Berete RC, Berry JL, Bhaduri A, Bhat S, Biddulph SJ, Biewald EM, Bobrova N, Boehme M, Boldt HC, Bonanomi MTBC, Bornfeld N, Bouda GC, Bouguila H, Boumedane A, Brennan RC, Brichard BG, Buaboonnarn J, Calderón-Sotelo P, Calle Jara DA, Camuglia JE, Cano MR, Capra M, Cassoux N, Castela G, Castillo L, Català-Mora J, Chantada GL, Chaudhry S, Chaugule SS, Chauhan A, Chawla B, Chernodrińska VS, Chiwanga FS, Chuluunbat T, Cieslik K, Cockcroft RL, Comsa C, Correa ZM, Correa Llano MG, Corson TW, Cowan-Lyn KE, Csóka M, Cui X, Da Gama IV, Dangboon W, Das A, Das S, Davanzo JM, Davidson A, De Potter P, Delgado KQ, Demirci H, Desjardins L, Diaz Coronado RY, Dimaras H, Dodgshun AJ, Donaldson C, Donato Macedo CR, Dragomir MD, Du Y, Du Bruyn M, Edison KS, Eka Sutyanawan IW, El Kettani A, Elbahi AM, Elder JE, Elgalaly D, Elhaddad

AM, Elhassan MMA, Elzembely MM, Essuman VA, Evina TGA, Fadoo Z, Fandiño AC, Faranoush M, Fasina O, Fernández DDPG, Fernández-Teijeiro A, Foster A, Frenkel S, Fu LD, Fuentes-Alabi SL, Gallie BL, Gandiwa M, Garcia JL, García Aldana D, Gasant PY, Geel JA, Ghassemi F, Girón AV, Gizachew Z, Goenz MA, Gold AS, Goldberg-Lavid M, Gole GA, Gomel N, Gonzalez E, Gonzalez Perez G, González-Rodríguez L, Garcia Pacheco HN, Graells J, Green L, Gregersen PA, Grigorovski NDAK, Guedenon KM, Gunasekera DS, Gündüz AK, Gupta H, Gupta S, Hadjistilianou T, Hamel P, Hamid SA, Hamzah N, Hansen ED, Harbour JW, Hartnett ME, Hasanreisoglu M, Hassan S, Hassan S, Hederova S, Hernandez J, Hernandez LMC, Hessissen L, Hordofa DF, Huang LC, Hubbard GB, Hummlen M, Husakova K, Hussein Al-Janabi AN, Ida R, Ilic VR, Jairaj V, Jeeva I, Jenkinson H, Ji X, Jo DH, Johnson KP, Johnson WJ, Jones MM, Kabesha TBA, Kabore RL, Kaliki S, Kalinaki A, Kantar M, Kao LY, Kardava T, Kebudi R, Kepak T, Keren-Froim N, Khan ZJ, Khaqan HA, Khauv P, Kheir WJ, Khetan V, Khodabande A, Khotenashvili Z, Kim JW, Kim JH, Kiratli H, Kivelä TT, Klett A, Komba Palet JEK, Krivaitiene D, Kruger M, Kulvichit K, Kuntorini MW, Kyara A, Lachmann ES, Lam CPS, Lam GC, Larson SA, Latinovic S, Laurenti KD, Le BHA, Lecuona K, Leverant AA, Li C, Limbu B, Long QB, López JP, Lukamba RM, Lumbroso L, Luna-Fineman S, Lutfi D, Lysytsia L, Magrath GN, Mahajan A, Majeed AR, Maka E, Makan M, Makimbetov EK, Manda C, Martín Begue N, Mason L, Mason JO 3rd, Matende IO, Materin M, Mattosinho CCDS, Matua M, Mayet I, Mbumba FB, McKenzie JD, Medina-Sanson A, Mehrvar A, Mengesha AA, Menon V, Mercado GJVD, Mets MB, Midená E, Mishra DKC, Mndeme FG, Mohamedani AA, Mohammad MT, Moll AC, Montero MM, Morales RA, Moreira C, Mruthyunjaya P, Msina MS, Msukwa G, Mudaliar SS, Muma KI, Munier FL, Murgoi G, Murray TG, Musa KO, Mushtaq A, Mustak H, Muyen OM, Naidu G, Nair AG, Naumenko L, Ndoye Roth PA, Nancy YM, Neroev V, Ngo H, Nieves RM, Nikitovic M, Nkanga ED, Nkumbe H, Nuruddin M, Nyaywa M, Obono-Obiang G, Oguego NC, Olechowski A, Oliver SCN, Osei-Bonsu P, Ossandon D, Paez-Escamilla MA, Pagarra H, Painter SL, Paintsil V, Paiva L, Pal BP, Palanivelu MS, Papyan R, Parrozzani R, Parulekar M, Pascual Morales CR, Paton KE, Pawinska-Wasikowska K, Pe'er J, Peña A, Peric S, Pham CTM, Philbert R, Plager DA, Pochop P, Polania RA, Polyakov VG, Pompe MT, Pons JJ, Prat D, Prom V, Purwanto I, Qadir AO, Qayyum S, Qian J, Rahman A, Rahman S, Rahmat J, Rajkarnikar P, Ramanjulu R, Ramasubramanian A, Ramirez-Ortiz MA, Raobela L, Rashid R, Reddy MA, Reich E, Renner LA, Reynders D, Ribadu D, Riheia MM, Ritter-Sovinz P, Rojanaporn D, Romero L, Roy SR, Saab RH, Saakyan S, Sabhan AH, Sagoo MS, Said AMA, Saiju R, Salas B, San Román Pacheco S, Sánchez GL, Sayalith P, Scanlan TA, Scheffler AC, Schoeman J, Sedaghat A, Seregard S, Seth R, Shah AS, Shakoor SA, Sharma MK, Sherief ST, Shetye NG, Shields CL, Siddiqui SN, Sidi Cheikh S, Silva S, Singh AD, Singh N, Singh U, Singha P, Sitorus RS, Skalet AH, Soebagjo HD, Sorochynska T, Ssali G, Stacey AW, Staffieri SE, Stahl ED, Stathopoulos C, Stirn Kranjc B, Stones DK, Strahlendorf C, Suarez MEC, Sultana S, Sun X, Sundy M, Superstein R, Supriyadi E, Surukrattanaskul S, Suzuki S, Svojr K, Sylla F, Tamamyán G, Tan D, Tandili A, Tarrillo Leiva FF, Tashvighi M, Tateishi B, Tehuteru ES, Teixeira LF, Teh KH, Theophile T, Toledano H, Trang DL, Traoré F, Trichaiyaporn S, Tuncer S, Tyau-Tyau H, Umar AB, Unal E, Uner OE, Urbak SF, Ushakova TL, Usmanov RH, Valeina S, van Hoefen Wijsard M, Varadisai A, Vasquez L, Vaughan LO, Veleva-Krasteva NV, Verma N, Victor AA, Viksnins M, Villacís Chafía EG, Vishnevskia-Dai V, Vora T, Wachtel AE, Wackernagel W, Waddell K, Wade PD, Wali AH, Wang YZ, Weiss A, Wilson MW, Wime ADC, Wiwatwongwana A, Wiwatwongwana D, Wolley Dod C, Wongwai P, Xiang D, Xiao Y, Yam JC, Yang H, Yanga JM, Yaqub MA, Yarovaya VA, Yarovoy AA, Ye H, Yousef YA, Yuliawati P, Zapata López AM, Zein E, Zhang C, Zhang Y, Zhao J, Zheng X, Zhilyaeva K, Zia N, Ziko OAO, Zondervan M, Bowman R.

JAMA Oncol. 2020 Feb 27. doi: 10.1001/jamaoncol.2019.6716

2. Short-term effects of intravitreal bevacizumab in contrast sensitivity of patients with diabetic macular edema and optimizing glycemic control.

Motta AAL, Bonanomi MTBC, Ferraz DA, Preti RC, Sophie R, Abalem MF, Queiroz MS, Pimentel SLG, Takahashi WY, Damico FM.

Diabetes Res Clin Pract. 2019 Mar;149:170-178. doi: 10.1016/j.diabres.2019.02.002.

3. Blood Flow in Monocular Retinoblastoma Assessed by Color Doppler and Correlations With High-Risk Pathologic Features.
Bonanomi MTBC, Saito OC, de Lima PP, Bonanomi RC, Chammas MC.
Invest Ophthalmol Vis Sci. 2018 Nov 1;59(13):5441-5446. doi: 10.1167/iovs.18-24777
4. Blood flow velocity in monocular retinoblastoma assessed by color Doppler.
Bonanomi MT, Saito OC, de Lima PP, Bonanomi RC, Chammas MC.
Clinics (Sao Paulo). 2015 Dec;70(12):797-803. doi: 10.6061/clinics/2015(12)06
5. Sickle cell retinopathy: diagnosis and treatment.
Bonanomi MT, Lavezzo MM.
Arq Bras Oftalmol. 2013 Oct;76(5):320-7.
6. Orbital retinoblastoma: case report.
Mabtum ED, Bonanomi MT, Lima PP, Almeida MT.
Arq Bras Oftalmol. 2013 Jul-Aug;76(4):247-9
7. Retinoblastoma: a three-year-study at a Brazilian medical school hospital.
Bonanomi MT, Almeida MT, Cristofani LM, Odone Filho V.
Clinics (Sao Paulo). 2009 May;64(5):427-34.
8. [Peripheral retinal arterial obstruction associated with hyperhomocysteinemia: case report].
Misawa AK, Suzuki H, Maia OO Jr, Bonanomi MT, Melo CS.
Arq Bras Oftalmol. 2008 Sep-Oct;71(5):729-33
9. [Visual stability in diabetic retinopathy treated by panretinal laser photocoagulation].
Maia OO Jr, Takahashi WY, Bonanomi MT, Marback RF, Kara-José N.
Arq Bras Endocrinol Metabol. 2007 Jun;51(4):575-80
10. Intravitreal bevacizumab for foveal detachment in idiopathic perifoveal telangiectasia.
Maia OO Jr, Bonanomi MT, Takahashi WY, Nascimento VP, Takahashi BS.
Am J Ophthalmol. 2007 Aug;144(2):296-9
11. Ki-67 cell proliferation in familial and in esporadic unilateral retinoblastoma: case report.
Bonanomi MT, Cresta FB, Tokunaga CC, Santo RM, Maia OO, Takahashi WY.
Arq Bras Oftalmol. 2007 Mar-Apr;70(2):347-9
12. [A study of idiopathic vitreomacular traction syndrome with optical coherence tomography images: cases report].
Primiano Júnior HP, Nakashima AF, Maia OO Jr, Bonanomi MT, Nakashima Y.
Arq Bras Oftalmol. 2007 Jan-Feb;70(1):143-7.
13. [Delay in ophthalmologic examination of diabetic retinopathy patients].
Maia OO Jr, Marback RF, Bonanomi MT, Takahashi WY, Kara-José N.
Rev Assoc Med Bras (1992). 2007 Jan-Feb;53(1):39-43
14. [Idiopathic vasoproliferative tumor of the retina associated with macular edema: case report].
Maia OO Jr, Morita C, Angotti Neto H, Bonanomi MT, Takahashi WY.
Arq Bras Oftalmol. 2005 Nov-Dec;68(6):845-9

15. [Intravitreal triamcinolone injection in the treatment of idiopathic juxtafoveal telangiectasis].
Maia OO Jr, Takahashi WY, Bonanomi MT, Nascimento VP, Melo CS.
Arq Bras Oftalmol. 2006 Nov-Dec;69(6):941-4.
16. Retinal thickness assessed by optical coherence tomography (OCT) in pseudophakic macular edema.
Bonanomi MT, Nicoletti AG, Carricondo PC, Buzalaf F, Kara-José N Jr, Gomes AM, Nakashima Y.
Arq Bras Oftalmol. 2006 Jul-Aug;69(4):539-44.
17. [Vitelliform macular detachment associated with basal laminar drusen: case report].
Bonanomi MT, Maia OO Jr, Lower LM, Nakashima Y.
Arq Bras Oftalmol. 2006 Mar-Apr;69(2):269-72
18. Intravitreal triamcinolone acetate as adjunctive treatment for neovascular glaucoma.
Bonanomi MT, Susanna R Jr.
Clinics (Sao Paulo). 2005 Aug;60(4):347-50

Pedro Carlos Carricondo

1. The effect of glycaemia on choroidal thickness in different stages of diabetic retinopathy.
Abalem MF, Nazareth Veloso Dos Santos H, Garcia R, Chen XD, Carricondo PC, Cabral Zacharias L, Preti RC.
Ophthalmic Res. 2020 Feb 10. doi: 10.1159/000506381
2. Prospective evaluation of intravitreal bevacizumab for ischemic central retinal vein occlusion.
Hall L, Frizzera LP, Coelho LF, Carricondo PC, Oyamada MK, Pimentel SLG, Abalem MF.
Int J Retina Vitreous. 2019 Jul 26;5:32. doi: 10.1186/s40942-019-0183-x
3. Giant Atypical Macular Hole after Vitrectomy for Needle Perforation.
Ferreira BFA, Martins ALB, Carricondo PC.
J Ophthalmic Vis Res. 2018 Jul-Sep;13(3):363-364. doi: 10.4103/jovr.jovr_100_17.
4. Bullseye Retinopathy from Antiretroviral Therapy.
Abalem MF, Carricondo PC, Rao RC.
Ophthalmology. 2017 Oct;124(10):1539. doi: 10.1016/j.ophtha.2017.04.001
5. Confluent Endpoint Subthreshold Argon Laser for Serous Macular Detachment in Tilted Disc Syndrome Refractory to Anti-VEGF.
Abalem MF, Carricondo PC, Santos HNVD, Garcia R, Qian CX, Helal J Jr, de Souza EC, Takahashi WY.
Ophthalmic Surg Lasers Imaging Retina. 2017 Sep 1;48(9):760-763. doi: 10.3928/23258160-20170829-12.
6. Association of the CFH Y402H Polymorphism with the 1-Year Response of Exudative AMD to Intravitreal Anti-VEGF Treatment in the Brazilian Population.

Medina FMC, Motta AALD, Takahashi WY, Carricondo PC, Motta MMDS, Melo MB, Vasconcellos JPC.
Ophthalmic Res. 2019;61(3):168-173. doi: 10.1159/000475995

7. Choroidal and Retinal Abnormalities by Optical Coherence Tomography in Endogenous Cushing's Syndrome.

Abalem MF, Machado MC, Santos HN, Garcia R, Helal J Jr, Carricondo PC, Pimentel SL, Monteiro ML, Qian CX, Bronstein MD, Fragoso MC.
Front Endocrinol (Lausanne). 2016 Dec 9;7:154. doi: 10.3389/fendo.2016.00154

8. Pharmacogenetic Effect of Complement Factor H Gene Polymorphism in Response to the Initial Intravitreal Injection of Bevacizumab for Wet Age-Related Macular Degeneration.

Medina FM, Alves Lopes da Motta A, Takahashi WY, Carricondo PC, Dos Santos Motta MM, Melo MB, Vasconcellos JP.
Ophthalmic Res. 2015;54(4):169-74. doi: 10.1159/000439172

9. Idiopathic organ transplant chorioretinopathy after liver transplantation.

Abalem MF, Carricondo PC, Pimentel SL, Takahashi WY.
Case Rep Ophthalmol Med. 2015;2015:964603. doi: 10.1155/2015/964603

10. Socioeconomic barriers to rhegmatogenous detachment surgery in Brazil.

Carricondo PC, Tanaka T, Shibata ST, Zacharias LC, Leite TA, Abalem MF, Takahashi WY.
J Ophthalmol. 2014;2014:452152. doi: 10.1155/2014/452152.

11. Fundus autofluorescence in Tay-Sachs disease.

Abalem MF, Francischini S, Carricondo PC, Graziano RM.
JAMA Ophthalmol. 2014 Jul;132(7):876. doi: 10.1001/jamaophthalmol.2013.5700.

12. Retinal thickness assessed by optical coherence tomography (OCT) in pseudophakic macular edema.

Bonanomi MT, Nicoletti AG, Carricondo PC, Buzalaf F, Kara-José N Jr, Gomes AM, Nakashima Y.
Arq Bras Oftalmol. 2006 Jul-Aug;69(4):539-44.

13. Atypical choroidal melanoma: report of 3 cases.

Nicoletti AG, Costa DS, Ghanem RC, Carricondo PC, Santo RM, Matayoshi S.
Clinics (Sao Paulo). 2006 Feb;61(1):79-82. Epub 2006 Mar 10

Roberta Chizzotti Bonanomi

1. Blood Flow in Monocular Retinoblastoma Assessed by Color Doppler and Correlations With High-Risk Pathologic Features.

Bonanomi MTBC, Saito OC, de Lima PP, Bonanomi RC, Chammas MC.
Invest Ophthalmol Vis Sci. 2018 Nov 1;59(13):5441-5446. doi: 10.1167/iovs.18-24777.

2. Blood flow velocity in monocular retinoblastoma assessed by color Doppler.

Bonanomi MT, Saito OC, de Lima PP, Bonanomi RC, Chammas MC.
Clinics (Sao Paulo). 2015 Dec;70(12):797-803. doi: 10.6061/clinics/2015(12)06.
Erratum in: Clinics (Sao Paulo). 2017 Aug;72 (8):515.

Roni Carlos Preti

1. The effect of glycaemia on choroidal thickness in different stages of diabetic retinopathy.
Abalem MF, Nazareth Veloso Dos Santos H, Garcia R, Chen XD, Carricondo PC, Cabral Zacharias L, Preti RC.
Ophthalmic Res. 2020 Feb 10. doi: 10.1159/000506381
2. Inverted internal limiting membrane flap for the management of optic disc pit maculopathy.
Zacharias LC, Nascimento MVDD, Ghosn NB, Ciongoli MR, Preti RC, Monteiro MLR.
Arq Bras Oftalmol. 2020 Jan-Feb;83(1):69-72. doi: 10.5935/0004-2749.20200012.
3. The effect of panretinal photocoagulation on confocal laser scanning ophthalmoscopy and stereo photographic parameters of optic disk topography in patients with diabetic retinopathy.
Azevedo BMDS, Araujo RB, Ciongoli MR, Hatanaka M, Preti RC, Monteiro MLR, Zacharias LC.
Arq Bras Oftalmol. 2019 Jul-Aug;82(4):295-301. doi: 10.5935/0004-2749.20190060.
4. MULTIMODAL IMAGING OF FOCAL CHOROIDAL EXCAVATION COMPLICATED BY CHOROIDAL NEOVASCULARIZATION IN A PATIENT WITH ANGIOID STREAKS AND PSEUDOXANTHOMA ELASTICUM.
Ferreira BFA, Preti RC, Schmidt MB, Zacharias LC, Takahashi WY, Monteiro MLR.
Retin Cases Brief Rep. 2018 Jun 26. doi: 10.1097/ICB.0000000000000759.
5. Prevalence of outer retinal tubulation in eyes with choroidal neovascularization.
Giachetti Filho RG, Zacharias LC, Monteiro TV, Preti RC, Pimentel SG.
Int J Retina Vitreous. 2016 Mar 1;2:6. doi: 10.1186/s40942-016-0029-8
6. Autologous Internal Limiting Membrane Fragment Transplantation for Large, Chronic, and Refractory Macular Holes.
De Novelli FJ, Preti RC, Ribeiro Monteiro ML, Pelayes DE, Junqueira Nóbrega M, Takahashi WY.
Ophthalmic Res. 2015;55(1):45-52. doi: 10.1159/000440767.
7. Idiopathic polypoidal choroidal vasculopathy masquerading as choroidal tumors: one year follow-up of a peripheral lesion.
Preti RC, Monteiro ML, Morita C, Helal Junior J, Zacharias LC, Ferraz DA, Pelayes DE, Takahashi WY.
Arq Bras Oftalmol. 2015 May-Jun;78(3):187-9. doi: 10.5935/0004-2749.20150048.
8. Structural and functional assessment of macula in patients with high-risk proliferative diabetic retinopathy submitted to panretinal photocoagulation and associated intravitreal bevacizumab injections: a comparative, randomised, controlled trial.
Preti RC, Vasquez Ramirez LM, Ribeiro Monteiro ML, Pelayes DE, Takahashi WY.
Ophthalmologica. 2013;230(1):1-8. doi: 10.1159/000348605. Epub 2013 May 14.
9. Contrast sensitivity evaluation in high risk proliferative diabetic retinopathy treated with panretinal photocoagulation associated or not with intravitreal bevacizumab injections: a randomised clinical trial.
Preti RC, Ramirez LM, Monteiro ML, Carra MK, Pelayes DE, Takahashi WY.
Br J Ophthalmol. 2013 Jul;97(7):885-9. doi: 10.1136/bjophthalmol-2012-302675.

10. Single intravitreal bevacizumab injection effects on contrast sensitivity in macular edema from branch retinal vein occlusion.
Preti RC, Ramirez LM, Pimentel SL, Motta AA, Machado CG, Monteiro ML, Takahashi WY.
Arq Bras Oftalmol. 2012 Jan-Feb;75(1):29-32.
11. Relationship between diabetic retinopathy severity and the timespan between the endocrinopathy diagnosis and the first ophthalmic examination.
Preti RC, Motta AA, Maia OO Jr, Morita C, Nascimento VP, Monteiro ML, Takahashi WY.
Arq Bras Oftalmol. 2010 May-Jun;73(3):240-3.
12. [Optical coherence tomography imaging in commotio retinae: case report].
Morita C, Preti RC, Ferraz DA, Maia OO Jr, Takahashi WY.
Arq Bras Oftalmol. 2009 Jul-Aug;72(4):533-6. Portuguese.
13. How much information do medical practitioners and endocrinologists have about diabetic retinopathy?
Preti RC, Saraiva F, Junior JA, Takahashi WY, da Silva ME.
Clinics (Sao Paulo). 2007 Jun;62(3):273-8.

Sérgio Luis Gianotti Pimentel

1. Prospective evaluation of intravitreal bevacizumab for ischemic central retinal vein occlusion.
Hall L, Frizzera LP, Coelho LF, Carricondo PC, Oyamada MK, Pimentel SLG, Abalem MF.
Int J Retina Vitreous. 2019 Jul 26;5:32. doi: 10.1186/s40942-019-0183-x
2. Diagnostic value of pediatric blood culture bottles for acute postoperative endophthalmitis.
Tanaka T, Ferreira BFA, Oliveira LMS, Kato JM, Gioia TSRD, Rossi F, Nakashima Y, Pimentel SLG, Yamamoto JH, Almeida Junior JN.
Clinics (Sao Paulo). 2019;74:e837. doi: 10.6061/clinics/2019/e837.
3. Outcomes of Intravitreal Bevacizumab in Choroidal Neovascularization in Vogt-Koyanagi-Harada Disease - A Prospective Study.
Sakata VM, Morita C, Lavezzo MM, Rodriguez EEC, Abdallah SF, Pimentel SLG, Hirata CE, Yamamoto JH.
Ocul Immunol Inflamm. 2019 Nov 20:1-7. doi: 10.1080/09273948.2019.1687731.
4. Short-term effects of intravitreal bevacizumab in contrast sensitivity of patients with diabetic macular edema and optimizing glycemic control.
Motta AAL, Bonanomi MTBC, Ferraz DA, Preti RC, Sophie R, Abalem MF, Queiroz MS, Pimentel SLG, Takahashi WY, Damico FM.
Diabetes Res Clin Pract. 2019 Mar;149:170-178. doi: 10.1016/j.diabres.2019.02.002.
5. Dengue Fever Presenting as Purtscher-like Retinopathy.
Lima LH, Vianello S, Pimentel S, Costa de Andrade G, Zett C, Muller L, Farah ME, Belfort R Jr.

Ocul Immunol Inflamm. 2018;26(5):660-665. doi: 10.1080/09273948.2017.1285036.

6. Multimodal image analysis of the retina in Hunter syndrome (mucopolysaccharidosis type II): Case report.
Salvucci IDM, Finzi S, Oyamada MK, Kim CA, Pimentel SLG.
Ophthalmic Genet. 2018 Jan-Feb;39(1):103-107. doi: 10.1080/13816810.2017.1354383.
7. Idiopathic organ transplant chorioretinopathy after liver transplantation.
Abalem MF, Carricondo PC, Pimentel SL, Takahashi WY.
Case Rep Ophthalmol Med. 2015;2015:964603. doi: 10.1155/2015/964603.
8. Spontaneous outer retinal layer recovery in a case of hypertensive choroidopathy secondary to pre-eclampsia: a multimodal evaluation.
Ferreira BFA, Kreuz AC, Diniz PM, Rocha JVSS, Pimentel SLG.
Arq Bras Oftalmol. 2019 Sep 30;82(6):522-527. doi: 10.5935/0004-2749.20190100.
9. Bactec™ blood culture bottles allied to MALDI-TOF mass spectrometry: rapid etiologic diagnosis of bacterial endophthalmitis.
Tanaka T, Oliveira LMF, Ferreira BFA, Kato JM, Rossi F, Correa KLG, Pimentel SLG, Yamamoto JH, Almeida Junior JN.
Diagn Microbiol Infect Dis. 2017 Jul;88(3):222-224. doi: 10.1016/j.diagmicrobio.2017.04.008.
10. Choroidal and Retinal Abnormalities by Optical Coherence Tomography in Endogenous Cushing's Syndrome.
Abalem MF, Machado MC, Santos HN, Garcia R, Helal J Jr, Carricondo PC, Pimentel SL, Monteiro ML, Qian CX, Bronstein MD, Frago MC.
Front Endocrinol (Lausanne). 2016 Dec 9;7:154. doi: 10.3389/fendo.2016.00154.
11. Prevalence of outer retinal tubulation in eyes with choroidal neovascularization.
Giachetti Filho RG, Zacharias LC, Monteiro TV, Preti RC, Pimentel SG.
Int J Retina Vitreous. 2016 Mar 1;2:6. doi: 10.1186/s40942-016-0029-8.
12. Fellow Eye Macular Edema Improvement after Intravitreal Bevacizumab for Radiation Retinopathy.
Brito IA, Zacharias LC, Pimentel SL.
Case Rep Ophthalmol Med. 2015;2015:516921. doi: 10.1155/2015/516921.
13. Idiopathic organ transplant chorioretinopathy after liver transplantation.
Abalem MF, Carricondo PC, Pimentel SL, Takahashi WY.
Case Rep Ophthalmol Med. 2015;2015:964603. doi: 10.1155/2015/964603.
14. Spontaneous absorption of extensive subinternal limiting membrane hemorrhage in shaken baby syndrome.
Azzi TT, Zacharias LC, Pimentel SL.
Case Rep Ophthalmol Med. 2014;2014:360829. doi: 10.1155/2014/360829
15. Single intravitreal bevacizumab injection effects on contrast sensitivity in macular edema from branch retinal vein occlusion.
Preti RC, Ramirez LM, Pimentel SL, Motta AA, Machado CG, Monteiro ML, Takahashi WY.
Arq Bras Oftalmol. 2012 Jan-Feb;75(1):29-32. doi: 10.1590/s0004-27492012000100006.
16. Indocyanine green angiography findings in patients with long-standing Vogt-Koyanagi-Harada disease: a cross-sectional study.

da Silva FT, Hirata CE, Sakata VM, Olivalves E, Preti R, Pimentel SL, Gomes A, Takahashi WY, Costa RA, Yamamoto JH.
BMC Ophthalmol. 2012 Aug 13;12:40. doi: 10.1186/1471-2415-12-40

17. MASSIVE RETINAL NEOVASCULARIZATION IN VON HIPPEL-LINDAU DISEASE: ANTI-VASCULAR ENDOTHELIAL GROWTH FACTOR, VITRECTOMY, IMMUNOHISTOCHEMISTRY, AND OPTICAL COHERENCE TOMOGRAPHY FEATURES.

Kreuz AC, Zacharias LC, Oliveira RDL, Ferreira BFA, de Lima PP, Pimentel SLG.
Retin Cases Brief Rep. 2020 Jan 17. doi: 10.1097/ICB.0000000000000960

18. Effect of a single intravitreal bevacizumab injection on contrast sensitivity and macular thickness in eyes with macular edema from central retinal vein occlusion: a prospective, nonrandomized, three-month follow-up study.
Preti RC, Ramirez LM, Pimentel SL, Nakashima Y, Machado CG, Pelayes DE, Monteiro ML, Takahashi WY.
Ophthalmic Res. 2014;51(3):140-5. doi: 10.1159/000357737. Epub 2014 Feb 8.

19. Idiopathic juxtafoveal retinal telangiectasis: clinical pattern in 19 cases.
Abujamra S, Bonanomi MT, Cresta FB, Machado CG, Pimentel SL, Caramelli CB.
Ophthalmologica. 2000;214(6):406-11. doi: 10.1159/000027534. PMID: 11054001

20. Osteoma de coróide: descrição de dois casos. Abujamra S, Pimentel SLG, Guimarães C. Arq. Bras. Oftalmol., Out 1995, vol.58, no.5, p.325-328. ISSN 0004-2749

21. Corioretinopatia central serosa: estudo epidemiológico de 544 casos.
Pimentel SLG, Costa VP, Biral EL, Nascimento C, Abujamra S. Arq. Bras. Oftalmol., Fev 1995, vol.58, no.1, p.29-35. ISSN 0004-2749

22. Fotocoagulação com laser de argônio no tratamento da retinopatia central serosa. Costa VP, Pimentel SLG, Warren, SH, Abujamra S. Arq. Bras. Oftalmol., Out 1991, vol.54, no.5, p.213-216. ISSN 0004-2749

23. Complicação ocular de comunicação arteriovenosa de retina. Pimentel SLG, Abujamra S. Arq. Bras. Oftalmol., Jun 1995, vol.58, no.3, p.193-197. ISSN 0004-2749

24. Corioretinopatia central serosa com líquido subretiniano turvo: Relato de dezoito casos. Pimentel SLG, Abujamra S. Arq. Bras. Oftalmol., Dez 1995, vol.58, no. 6, p.407-411. ISSN 0004-2749

25. Membrana neovascular sub-retineana justapapilar em paciente com papiledema e hipertensão intracraniana idiopática. Monteiro MRR, Jales MQM, Pimentel SLG. Rev. Bras. Oftalmol., Fev 2009, vol.68, no.1, p.42-47. ISSN 0034-7280

26. Macular hole surgery without using adjunctive additives. Smiddy WE, Pimentel S, Williams GA. Ophthalmic Surg Lasers. 1997;28(9):713-7. PMID: 9304631

Tatiana Tanaka

1. Usefulness of aqueous and vitreous humor analysis in infectious uveitis.

Santos HNVD, Ferracioli-Oda E, Barbosa TS, Otani CSV, Tanaka T, Silva LCSD, Lopes GO, Doi A, Hirata CE, Yamamoto JH.
Clinics (Sao Paulo). 2020 Jan 24;75:e1498. doi: 10.6061/clinics/2020/e1498.

2. Diagnostic value of pediatric blood culture bottles for acute postoperative endophthalmitis.

Tanaka T, Ferreira BFA, Oliveira LMS, Kato JM, Gioia TSRD, Rossi F, Nakashima Y, Pimentel SLG, Yamamoto JH, Almeida Junior JN.
Clinics (Sao Paulo). 2019;74:e837. doi: 10.6061/clinics/2019/e837.

3. Bactec™ blood culture bottles allied to MALDI-TOF mass spectrometry: rapid etiologic diagnosis of bacterial endophthalmitis.

Tanaka T, Oliveira LMF, Ferreira BFA, Kato JM, Rossi F, Correa KLG, Pimentel SLG, Yamamoto JH, Almeida Junior JN.
Diagn Microbiol Infect Dis. 2017 Jul;88(3):222-224. doi: 10.1016/j.diagmicrobio.2017.04.008.

4. Intraoperative Infusion-related Jet Stream Enlargement of Macular Hole.

Zacharias LC, Rezende FA, Suzuki AC, Tanaka T, Azevedo BM, Takahashi WY.
Retina. 2016 May;36(5):e31-2. doi: 10.1097/IAE.0000000000000871.

5. Case report: pneumatic retinopexy for the treatment of progressive retinal detachment in senile retinoschisis.

Suzuki AC, Zacharias LC, Tanaka T, Rocha DN, Takahashi WY.
Arq Bras Oftalmol. 2015 Jan-Feb;78(1):50-2. doi: 10.5935/0004-2749.20150014.

6. Socioeconomic barriers to rhegmatogenous detachment surgery in Brazil.

Carricondo PC, Tanaka T, Shibata ST, Zacharias LC, Leite TA, Abalem MF, Takahashi WY.
J Ophthalmol. 2014;2014:452152. doi: 10.1155/2014/452152.

Thais Zamudio Igami

1. Intravitreal injection of polysorbate 80: a functional and morphological study.

Damico FM, Gasparin F, Ioshimoto GL, Igami TZ, Cunha ADS Jr, Fialho SL, Liber AM, Young LH, Ventura DF.
Rev Col Bras Cir. 2017 Nov-Dec;44(6):603-611. doi: 10.1590/0100-69912017006010.

2. Oral azithromycin for treatment of posterior blepharitis.

Igami TZ, Holzchuh R, Osaki TH, Santo RM, Kara-Jose N, Hida RY.
Cornea. 2011 Oct;30(10):1145-9. doi: 10.1097/ICO.0b013e318207fc42.

3. Two-year outcome of partial lacrimal punctal occlusion in the management of dry eye related to Sjögren syndrome.

Holzchuh R, Villa Albers MB, Osaki TH, Igami TZ, Santo RM, Kara-Jose N, Holzchuh N, Hida RY.
Curr Eye Res. 2011 Jun;36(6):507-12. doi: 10.3109/02713683.2011.569870.

4. [Inflammatory Brown syndrome: case report].

Marculino LG, Igami TZ, Quadrado AA, Goldchmit M.
Arq Bras Oftalmol. 2010 Jul-Aug;73(4):377-8.

5. Patterns of alcohol use between genders: a cross-cultural evaluation.

Kerr-Corrêa F, Igami TZ, Hiroce V, Tucci AM.
J Affect Disord. 2007 Sep;102(1-3):265-75

6. [Essential blepharospasm and hemifacial spasm: characteristic of the patient, botulinum toxin A treatment and literature review].
Schellini SA, Matai O, Igami TZ, Padovani CR, Padovani CP.
Arq Bras Oftalmol. 2006 Jan-Feb;69(1):23-6.

Vinicius Paganini Nascimento

1. Relationship between diabetic retinopathy severity and the timespan between the endocrinopathy diagnosis and the first ophthalmic examination.
Preti RC, Motta AA, Maia OO Jr, Morita C, Nascimento VP, Monteiro ML, Takahashi WY.
Arq Bras Oftalmol. 2010 May-Jun;73(3):240-3.
2. [Bevacizumab (Avastin) in treatment of choroidal neovascularization secondary to age-related macular degeneration: a case report].
Arantes TE, Nascimento VP, Maia OO Jr, Takahashi WY.
Arq Bras Oftalmol. 2007 Nov-Dec;70(6):1016-20
3. Intravitreal bevacizumab for foveal detachment in idiopathic perifoveal telangiectasia.
Maia OO Jr, Bonanomi MT, Takahashi WY, Nascimento VP, Takahashi BS.
Am J Ophthalmol. 2007 Aug;144(2):296-9.
4. [Intravitreal triamcinolone injection in the treatment of idiopathic juxtafoveal telangiectasis].
Maia OO Jr, Takahashi WY, Bonanomi MT, Nascimento VP, Melo CS.
Arq Bras Oftalmol. 2006 Nov-Dec;69(6):941-4

Walter Takahashi

1. Effects of cannabis and its components on the retina: a systematic review.
Zantut PRA, Veras MM, Yariwake VY, Takahashi WY, Saldiva PH, Young LH, Damico FM, Fajersztajn L.
Cutan Ocul Toxicol. 2020 Mar;39(1):1-9. doi: 10.1080/15569527.2019.1685534.
2. Short-term effects of intravitreal bevacizumab in contrast sensitivity of patients with diabetic macular edema and optimizing glycemic control.
Motta AAL, Bonanomi MTBC, Ferraz DA, Preti RC, Sophie R, Abalem MF, Queiroz MS, Pimentel SLG, Takahashi WY, Damico FM.
Diabetes Res Clin Pract. 2019 Mar;149:170-178. doi: 10.1016/j.diabres.2019.02.002.
3. MULTIMODAL IMAGING OF FOCAL CHOROIDAL EXCAVATION COMPLICATED BY CHOROIDAL NEOVASCULARIZATION IN A PATIENT WITH ANGIOID STREAKS AND PSEUDOXANTHOMA ELASTICUM.
Ferreira BFA, Preti RC, Schmidt MB, Zacharias LC, Takahashi WY, Monteiro MLR.
Retin Cases Brief Rep. 2018 Jun 26. doi: 10.1097/ICB.0000000000000759.
4. Autoimmune retinopathy: A Review.
Canamary AM Jr, Takahashi WY, Sallum JMF.
Int J Retina Vitreous. 2018 Jan 3;4:1. doi: 10.1186/s40942-017-0104-9.

5. Recurrence rate and need for reoperation after surgery with or without internal limiting membrane removal for the treatment of the epiretinal membrane.
De Novelli FJ, Goldbaum M, Monteiro MLR, Aggio FB, Nóbrega MJ, Takahashi WY.
Int J Retina Vitreous. 2017 Dec 11;3:48. doi: 10.1186/s40942-017-0101-z.
6. SURGICAL REMOVAL OF EPIRETINAL MEMBRANE WITH AND WITHOUT REMOVAL OF INTERNAL LIMITING MEMBRANE: Comparative Study of Visual Acuity, Features of Optical Coherence Tomography, and Recurrence Rate.
De Novelli FJ, Goldbaum M, Monteiro MLR, Bom Aggio F, Takahashi WY.
Retina. 2019 Mar;39(3):601-607. doi: 10.1097/IAE.0000000000001983.
7. Confluent Endpoint Subthreshold Argon Laser for Serous Macular Detachment in Tilted Disc Syndrome Refractory to Anti-VEGF.
Abalem MF, Carricondo PC, Santos HNVD, Garcia R, Qian CX, Helal J Jr, de Souza EC, Takahashi WY.
Ophthalmic Surg Lasers Imaging Retina. 2017 Sep 1;48(9):760-763. doi: 10.3928/23258160-20170829-12.
8. OPTICAL COHERENCE TOMOGRAPHY ANALYSIS OF OUTER RETINAL TUBULATIONS: Sequential Evolution and Pathophysiological Insights.
Preti RC, Govetto A, Filho RGA, Cabral Zacharias L, Gianotti Pimentel S, Takahashi WY, Monteiro MLR, Hubschman JP, Sarraf D.
Retina. 2018 Aug;38(8):1518-1525. doi: 10.1097/IAE.0000000000001810.
9. Association of the CFH Y402H Polymorphism with the 1-Year Response of Exudative AMD to Intravitreal Anti-VEGF Treatment in the Brazilian Population.
Medina FMC, Motta AALD, Takahashi WY, Carricondo PC, Motta MMDS, Melo MB, Vasconcellos JPC.
Ophthalmic Res. 2019;61(3):168-173. doi: 10.1159/000475995..
10. The effect of laser pan-retinal photocoagulation with or without intravitreal bevacizumab injections on the OCT-measured macular choroidal thickness of eyes with proliferative diabetic retinopathy.
Preti RC, Mutti A, Ferraz DA, Zacharias LC, Nakashima Y, Takahashi WY, Monteiro ML.
Clinics (Sao Paulo). 2017 Feb 1;72(2):81-86. doi: 10.6061/clinics/2017(02)03.
11. A New Method of Subretinal Injection of Tissue Plasminogen Activator and Air in Patients With Submacular Hemorrhage.
Novelli FJD, Preti RC, Monteiro MLR, Nóbrega MJ, Takahashi WY.
Retina. 2017 Aug;37(8):1607-1611. doi: 10.1097/IAE.0000000000001491.
12. Metamizole versus placebo for panretinal photocoagulation pain control: a prospective double-masked randomized controlled study.
de Araújo RB, Zacharias LC, de Azevedo BM, Giusti BS, Pretti RC, Takahashi WY, Monteiro MLR.
Int J Retina Vitreous. 2015 Nov 12;1:21. doi: 10.1186/s40942-015-0021-8.
13. Massive retinal gliosis without retina.
Matayoshi S, Takahashi WY, Mendonça Natalino RJ.
Can J Ophthalmol. 2016 Apr;51(2):e46-9. doi: 10.1016/j.jcjo.2015.12.016.
14. Autologous Internal Limiting Membrane Fragment Transplantation for Large, Chronic, and Refractory Macular Holes.
De Novelli FJ, Preti RC, Ribeiro Monteiro ML, Pelayes DE, Junqueira Nóbrega M, Takahashi WY.
Ophthalmic Res. 2015;55(1):45-52. doi: 10.1159/000440767.

15. Intraoperative Infusion-related Jet Stream Enlargement of Macular Hole. Zacharias LC, Rezende FA, Suzuki AC, Tanaka T, Azevedo BM, Takahashi WY. *Retina*. 2016 May;36(5):e31-2. doi: 10.1097/IAE.0000000000000871.
16. Pharmacogenetic Effect of Complement Factor H Gene Polymorphism in Response to the Initial Intravitreal Injection of Bevacizumab for Wet Age-Related Macular Degeneration. Medina FM, Alves Lopes da Motta A, Takahashi WY, Carricondo PC, Dos Santos Motta MM, Melo MB, Vasconcellos JP. *Ophthalmic Res*. 2015;54(4):169-74. doi: 10.1159/000439172.
17. Idiopathic polypoidal choroidal vasculopathy masquerading as choroidal tumors: one year follow-up of a peripheral lesion. Preti RC, Monteiro ML, Morita C, Helal Junior J, Zacharias LC, Ferraz DA, Pelayes DE, Takahashi WY. *Arq Bras Oftalmol*. 2015 May-Jun;78(3):187-9. doi: 10.5935/0004-2749.20150048.
18. Idiopathic organ transplant chorioretinopathy after liver transplantation. Abalem MF, Carricondo PC, Pimentel SL, Takahashi WY. *Case Rep Ophthalmol Med*. 2015;2015:964603. doi: 10.1155/2015/964603.
19. Novel Outer Retinal Optical Coherence Tomography Hyperreflective Abnormality Associated With Sub-Internal Limiting Membrane Hemorrhage. Suzuki AC, Miranda RS, Zacharias LC, Monteiro ML, Takahashi WY. *Retina*. 2015 Aug;35(8):1713-4. doi: 10.1097/IAE.0000000000000530.
20. Case report: pneumatic retinopexy for the treatment of progressive retinal detachment in senile retinoschisis. Suzuki AC, Zacharias LC, Tanaka T, Rocha DN, Takahashi WY. *Arq Bras Oftalmol*. 2015 Jan-Feb;78(1):50-2. doi: 10.5935/0004-2749.20150014.
21. Recurrent myopic foveoschisis: resolution after internal limiting membrane removal. Germano RA, Zacharias LC, Takahashi WY. *Arq Bras Oftalmol*. 2015 Jan-Feb;78(1):44-6. doi: 10.5935/0004-2749.20150012.
22. Survey: technique of performing intravitreal injection among members of the Brazilian Retina and Vitreous Society (SBRV). Shiroma HF, Farah ME, Takahashi WY, Gomes AM, Goldbaum M, Rodrigues EB. *Arq Bras Oftalmol*. 2015 Jan-Feb;78(1):32-5. doi: 10.5935/0004-2749.20150009.
23. Socioeconomic barriers to rhegmatogenous detachment surgery in Brazil. Carricondo PC, Tanaka T, Shibata ST, Zacharias LC, Leite TA, Abalem MF, Takahashi WY. *J Ophthalmol*. 2014;2014:452152. doi: 10.1155/2014/452152.
24. Efficacy of topical dorzolamide therapy for cystoid macular edema in a patient with MFRP-related nanophthalmos-retinitis pigmentosa-foveoschisis-optic disk drusen syndrome. Zacharias LC, Susanna R Jr, Sundin O, Finzi S, Susanna BN, Takahashi WY. *Retin Cases Brief Rep*. 2015 Winter;9(1):61-3. doi: 10.1097/ICB.0000000000000088.
25. A randomized controlled trial of panretinal photocoagulation with and without intravitreal ranibizumab in treatment-naive eyes with non-high-risk proliferative diabetic retinopathy. Ferraz DA, Vasquez LM, Preti RC, Motta A, Sophie R, Bittencourt MG, Sepah YJ, Monteiro ML, Nguyen QD, Takahashi WY.

Retina. 2015 Feb;35(2):280-7. doi: 10.1097/IAE.0000000000000363.

26. Three-year, randomized, sham-controlled trial of dexamethasone intravitreal implant in patients with diabetic macular edema.

Boyer DS, Yoon YH, Belfort R Jr, Bandello F, Maturi RK, Augustin AJ, Li XY, Cui H, Hashad Y, Whitcup SM; Ozurdex MEAD Study Group. *Ophthalmology*. 2014 Oct;121(10):1904-14. doi: 10.1016/j.ophtha.2014.04.024.

27. Choroidal bulging in patients with Vogt-Koyanagi-Harada disease in the non-acute uveitic stage.

Sakata VM, da Silva FT, Hirata CE, Takahashi WY, Costa RA, Yamamoto JH. *J Ophthalmic Inflamm Infect*. 2014 Feb 18;4(1):6. doi: 10.1186/1869-5760-4-6.

28. Effect of a single intravitreal bevacizumab injection on contrast sensitivity and macular thickness in eyes with macular edema from central retinal vein occlusion: a prospective, nonrandomized, three-month follow-up study.

Preti RC, Ramirez LM, Pimentel SL, Nakashima Y, Machado CG, Pelayes DE, Monteiro ML, Takahashi WY. *Ophthalmic Res*. 2014;51(3):140-5. doi: 10.1159/000357737.

29. Surgical correction of retinal folds involving the fovea.

Zacharias LC, Nóbrega PF, Takahashi WY. *Ophthalmic Surg Lasers Imaging Retina*. 2014 Jan-Feb;45(1):50-3. doi: 10.3928/23258160-20131220-07.

30. [Sub-internal limiting membrane hemorrhage in Valsalva retinopathy: case report].

Lavezzo MM, Zacharias LC, Takahashi WY. *Arq Bras Oftalmol*. 2012 Nov-Dec;75(6):436-8.

31. Structural and functional assessment of macula in patients with high-risk proliferative diabetic retinopathy submitted to panretinal photocoagulation and associated intravitreal bevacizumab injections: a comparative, randomised, controlled trial.

Preti RC, Vasquez Ramirez LM, Ribeiro Monteiro ML, Pelayes DE, Takahashi WY. *Ophthalmologica*. 2013;230(1):1-8. doi: 10.1159/000348605.

32. Contrast sensitivity evaluation in high risk proliferative diabetic retinopathy treated with panretinal photocoagulation associated or not with intravitreal bevacizumab injections: a randomised clinical trial.

Preti RC, Ramirez LM, Monteiro ML, Carra MK, Pelayes DE, Takahashi WY. *Br J Ophthalmol*. 2013 Jul;97(7):885-9. doi: 10.1136/bjophthalmol-2012-302675.

33. in vitro evidence for mycophenolic acid dose-related cytotoxicity in human retinal cells.

Zacharias LC, Damico FM, Kenney MC, Gasparin F, Acquesta FB, Ventura DF, Takahashi WY, Kuppermann BD. *Retina*. 2013 Nov-Dec;33(10):2155-61. doi: 10.1097/IAE.0b013e31828b91e6.

34. Retinal involvement of Paracoccidiodomycosis: A Case Report.

Igami TZ, Solano F, Preti RC, Pagliari C, Takahashi WY, Hida RY. *Trop Med Health*. 2012 Dec;40(4):149-53. doi: 10.2149/tmh.2012-27.

35. The effect of the oral PKC β inhibitor ruboxistaurin on vision loss in two phase 3 studies.

Sheetz MJ, Aiello LP, Davis MD, Danis R, Bek T, Cunha-Vaz J, Shahri N, Berg PH; MBDL and MBCU Study Groups. *Invest Ophthalmol Vis Sci*. 2013 Mar 11;54(3):1750-7. doi: 10.1167/iovs.12-11055.

36. Unusual macular thickness in Alport syndrome: case report.
Igami TZ, Lavezzo MM, Ferraz DA, Takahashi WY, Nakashima Y.
Arq Bras Oftalmol. 2012 Jul-Aug;75(4):283-5.
37. Enhanced depth imaging optical coherence tomography in long-standing Vogt-Koyanagi-Harada disease.
da Silva FT, Sakata VM, Nakashima A, Hirata CE, Olivalves E, Takahashi WY, Costa RA, Yamamoto JH.
Br J Ophthalmol. 2013 Jan;97(1):70-4. doi: 10.1136/bjophthalmol-2012-302089.
38. Staining of the internal limiting membrane with the use of heavy brilliant blue G.
Pelayes DE, Kuhn F, Folgar AM, Takahashi W, Bastien A, Vinicius PN, Zarate JO.
Ophthalmic Res. 2012;48 Suppl 1:21-5. doi: 10.1159/000339845..
39. Indocyanine green angiography findings in patients with long-standing Vogt-Koyanagi-Harada disease: a cross-sectional study.
da Silva FT, Hirata CE, Sakata VM, Olivalves E, Preti R, Pimentel SL, Gomes A, Takahashi WY, Costa RA, Yamamoto JH.
BMC Ophthalmol. 2012 Aug 13;12:40. doi: 10.1186/1471-2415-12-40.
40. Single intravitreal bevacizumab injection effects on contrast sensitivity in macular edema from branch retinal vein occlusion.
Preti RC, Ramirez LM, Pimentel SL, Motta AA, Machado CG, Monteiro ML, Takahashi WY.
Arq Bras Oftalmol. 2012 Jan-Feb;75(1):29-32.
41. [Familial exudative vitreoretinopathy simulating Coats disease: case report].
Lavezzo MM, Barreira AK Jr, Zacharias LC, Takahashi WY.
Arq Bras Oftalmol. 2011 Jul-Aug;74(4):292-5.
42. Analgesic effect of etoricoxib (Arcoxia®) 120 mg during retinal laser photocoagulation.
Nascimento VP, Primiano HP Jr, Maia OO Jr, Pelayes D, Takahashi WY.
Eur J Ophthalmol. 2012 May-Jun;22(3):388-92. doi: 10.5301/ejo.5000028.
43. Dexamethasone intravitreal implant in patients with macular edema related to branch or central retinal vein occlusion twelve-month study results.
Haller JA, Bandello F, Belfort R Jr, Blumenkranz MS, Gillies M, Heier J, Loewenstein A, Yoon YH, Jiao J, Li XY, Whitcup SM; Ozurdex GENEVA Study Group, Li J.
Ophthalmology. 2011 Dec;118(12):2453-60. doi: 10.1016/j.ophtha.2011.05.014
44. Toxicity of high-dose intravitreal adalimumab (Humira) in the rabbit.
Manzano RP, Peyman GA, Carvounis PE, Damico FM, Aguiar RG, Ioshimoto GL, Ventura DF, Cursino ST, Takahashi W.
J Ocul Pharmacol Ther. 2011 Aug;27(4):327-31. doi: 10.1089/jop.2010.0174.
45. The effects of commercially available preservative-free FDA-approved triamcinolone (Triesence®) on retinal cells in culture.
Zacharias LC, Estrago-Franco MF, Ramirez C, Kenney MC, Takahashi WY, Seigel GM, Kuppermann BD.
J Ocul Pharmacol Ther. 2011 Apr;27(2):143-50. doi: 10.1089/jop.2010.0143.
46. Discordance for retinitis pigmentosa in two monozygotic twin pairs.
Berghmans LV, de Mendonça RH, Coppieters F, de Oliveira Maia O Jr, Takahashi WY, Lissens W, de Baere E, Leroy BP.
Retina. 2011 Jun;31(6):1164-9. doi: 10.1097/IAE.0b013e3181fbcf2b.

47. [Treatment of radiation retinopathy with intravitreal injection of bevacizumab (Avastin®): case report].
Lavezzo MM, Hokazono K, Takahashi WY.
Arq Bras Oftalmol. 2010 Jul-Aug;73(4):373-736.
48. Relationship between diabetic retinopathy severity and the timespan between the endocrinopathy diagnosis and the first ophthalmic examination.
Preti RC, Motta AA, Maia OO Jr, Morita C, Nascimento VP, Monteiro ML, Takahashi WY.
Arq Bras Oftalmol. 2010 May-Jun;73(3):240-3.
49. Rhegmatogenous retinal detachment in Wyburn-Mason syndrome: case report.
Medina FM, Maia OO Jr, Takahashi WY.
Arq Bras Oftalmol. 2010 Jan-Feb;73(1):88-91.
50. [Intravitreal injection of bevacizumab and C3F8 gas for the treatment of submacular hemorrhage due to age-related macular degeneration: case reports].
Ferraz DA, Bressanim GL, Morita C, Takahashi WY.
Arq Bras Oftalmol. 2010 Jan-Feb;73(1):77-80..
51. Randomized, sham-controlled trial of dexamethasone intravitreal implant in patients with macular edema due to retinal vein occlusion.
Haller JA, Bandello F, Belfort R Jr, Blumenkranz MS, Gillies M, Heier J, Loewenstein A, Yoon YH, Jacques ML, Jiao J, Li XY, Whitcup SM; OZURDEX GENEVA Study Group.
Ophthalmology. 2010 Jun;117(6):1134-1146.e3. doi: 10.1016/j.ophtha.2010.03.032.
52. Three-monthly intravitreal bevacizumab injections for neovascular age-related macular degeneration: short-term visual acuity results.
Ferraz D, Bressanim G, Takahashi B, Pelayes D, Takahashi W.
Eur J Ophthalmol. 2010 Jul-Aug;20(4):740-4.
53. [Optical coherence tomography imaging in commotio retinae: case report].
Morita C, Preti RC, Ferraz DA, Maia OO Jr, Takahashi WY.
Arq Bras Oftalmol. 2009 Jul-Aug;72(4):533-6. Portuguese.
54. [Diagnostic methods for chloroquine diphosphate induced retinopathy in systemic lupus erythematosus].
Rodrigues LD, Shinjo SK, Oyamada MK, Serracarbassa PD, Takahashi WY, Borba EF, Bonfá ES, Nakashima Y.
Arq Bras Oftalmol. 2009 May-Jun;72(3):313-20. Portuguese.
55. [Clinical and tomographic aspects of macular microholes].
Novelli FJ, Maia OO Jr, Nóbrega MJ, Garrido Neto T, Takahashi WY.
Arq Bras Oftalmol. 2009 Jan-Feb;72(1):33-8.
56. Testing intravitreal toxicity of rapamycin in rabbit eyes.
Manzano RP, Peyman GA, Khan P, Kivilcim M, Chevez-Barríos P, Takahashi W.
Arq Bras Oftalmol. 2009 Jan-Feb;72(1):18-22.
57. Surgical treatment of macular detachment secondary to congenital pit of the optic disc: case report.
Maia OO Jr, Soriano DS, Takahashi WY, Suzuki H.
Arq Bras Oftalmol. 2008 Nov-Dec;71(6):874-7.
58. Combined laser and intravitreal triamcinolone for proliferative diabetic retinopathy and macular edema: one-year results of a randomized clinical trial.
Maia OO Jr, Takahashi BS, Costa RA, Scott IU, Takahashi WY.

Am J Ophthalmol. 2009 Feb;147(2):291-297.e2. doi: 10.1016/j.ajo.2008.08.024.

59. Triamcinolone-assisted 3D-vitreotomy in diabetic vitreomacular traction.
Maia OO Jr, Takahashi WY, Helal Júnior J.
Arq Bras Oftalmol. 2008 Jul-Aug;71(4):518-22.

60. [Visual acuity and macular thickness in diabetic retinopathy treated with panphotocoagulation].
Maia OO Jr, Takahashi WY, Nakashima Y.
Arq Bras Oftalmol. 2008 May-Jun;71(3):394-9.

61. [Transscleral infrared laser retinal photocoagulation experimental study under low visibility conditions].
Goulart DG, Sano RY, Cursino SR, Takahashi WY.
Arq Bras Oftalmol. 2008 May-Jun;71(3):342-7.

62. [Examination of the retinal nerve fiber layer in diabetic retinopathy treated by argon laser panphotocoagulation].
Maia OO Jr, Vessani RM, Takahashi WY, Susanna R Jr.
Arq Bras Oftalmol. 2008 Mar-Apr;71(2):187-90.

63. Ocular toxicity of intravitreal adalimumab (Humira) in the rabbit.
Manzano RP, Peyman GA, Carvounis PE, Kivilcim M, Khan P, Chevez-Barrios P, Takahashi W.
Graefes Arch Clin Exp Ophthalmol. 2008 Jun;46(6):907-11. doi: 10.1007/s00417-008-0765-z.

64. [Macula study in Stargardt's disease].
Maia OO Jr, Takahashi WY, Arantes TE, Barreto RB, Andrade Neto JL.
Arq Bras Oftalmol. 2008 Jan-Feb;71(1):7-12. Portuguese.

65. Green light assisted internal limiting membrane peeling in macular hole surgery.
Gomes AM, Saraceno JJ, Bandeira EV, Abujamra S, Takahashi WY.
Retina. 2008 Apr;28(4):657-9. doi: 10.1097/IAE.0b013e3180ed45b8.

66. [Bevacizumab (Avastin) in treatment of choroidal neovascularization secondary to age-related macular degeneration: a case report].
Arantes TE, Nascimento VP, Maia OO Jr, Takahashi WY.
Arq Bras Oftalmol. 2007 Nov-Dec;70(6):1016-20.

67. [Rhegmatogenous retinal detachment: a postoperative study of the macula].
Maia OO Jr, Takahashi WY, Chizzotti Bonanomi MT, Arantes TE.
Arq Bras Oftalmol. 2007 Nov-Dec;70(6):996-1000.

68. [Macular thickness analysis by optic coherence tomography in refractory diabetic macular edema treated with intravitreal triamcinolone].
Pinheiro A, Serracarbassa PD, Maia OO Jr, Takahashi WY.
Arq Bras Oftalmol. 2007 Sep-Oct;70(5):784-9.

69. [Contrast sensitivity in diabetic retinopathy treated with argon laser panphotocoagulation].
Maia OO Jr, Takahashi WY, Sampaio MW, Hokazono K, Misawa AK.
Arq Bras Oftalmol. 2007 Sep-Oct;70(5):763-6.

70. Quality of life in patients with age-related macular degeneration with monocular and binocular legal blindness.
Marback RF, Maia OO Jr, Morais FB, Takahashi WY.
Clinics (Sao Paulo). 2007 Oct;62(5):573-8.

71. [Visual stability in diabetic retinopathy treated by panretinal laser photocoagulation].
Maia OO Jr, Takahashi WY, Bonanomi MT, Marback RF, Kara-José N.
Arq Bras Endocrinol Metabol. 2007 Jun;51(4):575-80. Portuguese.
72. Intravitreal bevacizumab for foveal detachment in idiopathic perifoveal telangiectasia.
Maia OO Jr, Bonanomi MT, Takahashi WY, Nascimento VP, Takahashi BS.
Am J Ophthalmol. 2007 Aug;144(2):296-9.
73. Ki-67 cell proliferation in familial and in esporadic unilateral retinoblastoma: case report.
Bonanomi MT, Cresta FB, Tokunaga CC, Santo RM, Maia OO, Takahashi WY.
Arq Bras Oftalmol. 2007 Mar-Apr;70(2):347-9.
74. [Optical coherence tomography macular study on eyes filled with silicone oil].
Maia OO Jr, Takahashi WY, Nakashima Y, Primiano Júnior HP, Takahashi BS, Nakashima AF.
Arq Bras Oftalmol. 2007 Mar-Apr;70(2):281-5. Portuguese.
75. How much information do medical practitioners and endocrinologists have about diabetic retinopathy?
Preti RC, Saraiva F, Junior JA, Takahashi WY, da Silva ME.
Clinics (Sao Paulo). 2007 Jun;62(3):273-8.
76. [Delay in ophthalmologic examination of diabetic retinopathy patients].
Maia OO Jr, Marback RF, Bonanomi MT, Takahashi WY, Kara-José N.
Rev Assoc Med Bras (1992). 2007 Jan-Feb;53(1):39-43. Portuguese.
77. [Idiopathic vasoproliferative tumor of the retina associated with macular edema: case report].
Maia OO Jr, Morita C, Angotti Neto H, Bonanomi MT, Takahashi WY.
Arq Bras Oftalmol. 2005 Nov-Dec;68(6):845-9. Portuguese.
78. [Intravitreal triamcinolone injection in the treatment of idiopathic juxtafoveal telangiectasis].
Maia OO Jr, Takahashi WY, Bonanomi MT, Nascimento VP, Melo CS.
Arq Bras Oftalmol. 2006 Nov-Dec;69(6):941-4.
79. Chloroquine-induced bull's eye maculopathy in rheumatoid arthritis: related to disease duration?
Shinjo SK, Maia OO Jr, Tizziani VA, Morita C, Kochen JA, Takahashi WY, Laurindo IM.
Clin Rheumatol. 2007 Aug;26(8):1248-53.
80. Functional vascular endothelial growth factor -634G>C SNP is associated with proliferative diabetic retinopathy: a case-control study in a Brazilian population of European ancestry.
Errera FI, Canani LH, Silva ME, Yeh E, Takahashi W, Santos KG, Souto KE, Tschiedel B, Roisenberg I, Gross JL, Passos-Bueno MR.
Diabetes Care. 2007 Feb;30(2):275-9.
81. [Evaluation of central serous chorioretinopathy with optical coherence tomography].
Maia OO Jr, Misawa AK, Takahashi BS, Konno F, Yamaguishi ML, Takahashi WY.
Arq Bras Oftalmol. 2006 Mar-Apr;69(2):165-9. Epub 2006 May 8. Portuguese.

82. [Exudative bilateral retinal detachment and behavior changes in a patient with neurosyphilis: case report].
Malerbi FK, Ghanem RC, Chiang J, Takahashi WY.
Arq Bras Oftalmol. 2006 Jan-Feb;69(1):115-8.

83. [Intravenous fluconazole use in the treatment of fungic endogenous endophthalmitis: case report].
Dotto Pde F, Rodrigues LD, Fernandes Mde L, Figueira BB, Takahashi WY, Carani JC, Serracarbassa PD.
Arq Bras Oftalmol. 2005 Jul-Aug;68(4):543-6.

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1. VITRECTOMY FOR STELLATE NONHEREDITARY IDIOPATHIC FOVEOMACULAR RETINOSCHISIS ASSOCIATED WITH OUTER RETINAL LAYER DEFECT.
Moraes BRM, A Ferreira BF, Nogueira TM, Nakashima Y, Júnior HPP, C Souza E.
Retin Cases Brief Rep. 2020 Jan 24. doi: 10.1097/ICB.0000000000000966
2. Diagnostic value of pediatric blood culture bottles for acute postoperative endophthalmitis.
Tanaka T, Ferreira BFA, Oliveira LMS, Kato JM, Gioia TSRD, Rossi F, Nakashima Y, Pimentel SLG, Yamamoto JH, Almeida Junior JN.
Clinics (Sao Paulo). 2019;74:e837. doi: 10.6061/clinics/2019/e837
3. The effect of laser pan-retinal photocoagulation with or without intravitreal bevacizumab injections on the OCT-measured macular choroidal thickness of eyes with proliferative diabetic retinopathy.
Preti RC, Mutti A, Ferraz DA, Zacharias LC, Nakashima Y, Takahashi WY, Monteiro ML.
Clinics (Sao Paulo). 2017 Feb 1;72(2):81-86. doi: 10.6061/clinics/2017(02)03.
4. Effect of a single intravitreal bevacizumab injection on contrast sensitivity and macular thickness in eyes with macular edema from central retinal vein occlusion: a prospective, nonrandomized, three-month follow-up study.
Preti RC, Ramirez LM, Pimentel SL, Nakashima Y, Machado CG, Pelayes DE, Monteiro ML, Takahashi WY.
Ophthalmic Res. 2014;51(3):140-5. doi: 10.1159/000357737
5. Unusual macular thickness in Alport syndrome: case report.
Igami TZ, Lavezzo MM, Ferraz DA, Takahashi WY, Nakashima Y.
Arq Bras Oftalmol. 2012 Jul-Aug;75(4):283-5.
6. Syphilitic retinitis and panuveitis simulating acute retinal necrosis: case report.
Zambon F, Silva FL, Cavalcante AF, Nakashima Y, Helal J Jr.
Arq Bras Oftalmol. 2010 May-Jun;73(3):288-90.
7. [Diagnostic methods for chloroquine diphosphate induced retinopathy in systemic lupus erythematosus].
Rodrigues LD, Shinjo SK, Oyamada MK, Serracarbassa PD, Takahashi WY, Borba EF, Bonfá ES, Nakashima Y.

Arq Bras Oftalmol. 2009 May-Jun;72(3):313-20.

8. Optical coherence tomography of a subretinal granuloma in simultaneous visceral and ocular larva migrans.
Carvalho da Silva FT, Yamamoto JH, Hirata CE, Nakashima Y, Chieffi PP, Olivalves E.
Retin Cases Brief Rep. 2008 Fall;2(4):316-8. doi: 10.1097/ICB.0b013e318113244a.
9. [Use of intravitreal triamcinolone and laser photocoagulation for the treatment of diffuse diabetic macular edema].
Saraiva FP, Queiroz MS, Costa PG, Gasparin F, Nakashima Y.
Arq Bras Oftalmol. 2008 Jul-Aug;71(4):493-8
10. [Visual acuity and macular thickness in diabetic retinopathy treated with panphotocoagulation].
Maia OO Jr, Takahashi WY, Nakashima Y.
Arq Bras Oftalmol. 2008 May-Jun;71(3):394-9
11. [Prevalence of arterial hypertension in branch retinal vein occlusion patients].
Rosa AA, Ortega KC, Mion D Jr, Nakashima Y.
Arq Bras Oftalmol. 2008 Mar-Apr;71(2):162-6
12. [Evaluation of hypertensive retinopathy through the oscillatory potentials of the electroretinogram].
Negretto AD, Rosa AA, Nakashima AA, Ortega KC, Mion Júnior D, Oyamada MK, Nakashima Y.
Arq Bras Oftalmol. 2008 Jan-Feb;71(1):38-42
13. [Study on macular morphology after removal of the idiopathic epiretinal membrane using the optical coherence tomography (OCT): a pilot study].
Ferreira Saraceno JJ, Mateus IM, Lopes Machado T, Gonçalves FP, Negretto AD, Nakashima Y, Gomes AM, Abujamra S.
Arq Bras Oftalmol. 2007 Nov-Dec;70(6):935-8
14. Consistency of ocular coherence tomography fast macular thickness mapping in diabetic diffuse macular edema.
Saraiva FP, Costa PG, Inomata DL, Melo CS, Helal Júnior J, Nakashima Y.
Clinics (Sao Paulo). 2007 Dec;62(6):721-4.
15. [Central retinal artery occlusion secondary to brachial cineangiography: case report].
Nakashima A, Negretto AD, Rosa AA, Nakashima Y, Nasser LS.
Arq Bras Oftalmol. 2007 Sep-Oct;70(5):851-3
16. [Use of anatomical measures of idiopathic macular hole obtained through optical coherence tomography as a predictive factor in visual results: a pilot study].
Negretto AD, Gomes AM, Gonçalves FP, Jiun HS, Abujamra S, Nakashima Y.
Arq Bras Oftalmol. 2007 Sep-Oct;70(5):777-83
17. [Subconjunctival deposit of silicone oil after vitreoretinal surgery].
Cunha LP, Primiano Júnior HP, Nakashima A, Trein Júnior JA, Ghanem RC, Santo RM, Nakashima Y.
Arq Bras Oftalmol. 2007 Jul-Aug;70(4):589-92
18. [Choroidal hemangioma with extensive retinal detachment treated with posterior vitrectomy: case report].
Rodrigues LD, Serracarbassa LL, Nakashima Y, Serracarbassa PD.

Arq Bras Oftalmol. 2007 May-Jun;70(3):533-6

19. [Vasoproliferative tumor associated with presumed ocular tuberculosis: case report].

Rodrigues LD, Serracarbassa LL, Rosa H, Nakashima Y, Serracarbassa PD.

Arq Bras Oftalmol. 2007 May-Jun;70(3):527-31

20. [Optical coherence tomography macular study on eyes filled with silicone oil].
Maia OO Jr, Takahashi WY, Nakashima Y, Primiano Júnior HP, Takahashi BS,
Nakashima AF.

Arq Bras Oftalmol. 2007 Mar-Apr;70(2):281-5

21. [A study of idiopathic vitreomacular traction syndrome with optical coherence tomography images: cases report].

Primiano Júnior HP, Nakashima AF, Maia OO Jr, Bonanomi MT, Nakashima Y.

Arq Bras Oftalmol. 2007 Jan-Feb;70(1):143-7

22. Retinal thickness assessed by optical coherence tomography (OCT) in pseudophakic macular edema.

Bonanomi MT, Nicoletti AG, Carricondo PC, Buzalaf F, Kara-José N Jr, Gomes AM,
Nakashima Y.

Arq Bras Oftalmol. 2006 Jul-Aug;69(4):539-44.

23. [Vitelliform macular detachment associated with basal laminar drusen: case report].

Bonanomi MT, Maia OO Jr, Lower LM, Nakashima Y.

Arq Bras Oftalmol. 2006 Mar-Apr;69(2):269-72.

24. [Pneumatic retinopexy and laser photocoagulation for treatment of optic disc pit detachment: case report].

Rosa AA, Primiano HP Jr, Nakashima Y.

Arq Bras Oftalmol. 2006 Jan-Feb;69(1):101-5

25. [Late opacification of a polymethylmethacrylate (PMMA) intraocular lens: case report].

Maia OO Jr, Nakashima AF, Barbosa EP, Primiano Júnior HP, Nakashima Y.

Arq Bras Oftalmol. 2005 Sep-Oct;68(5):683-5

26. Clinical features and outcomes of patients with diffuse unilateral subacute neuroretinitis treated with oral albendazole.

Souza EC, Casella AM, Nakashima Y, Monteiro ML.

Am J Ophthalmol. 2005 Sep;140(3):437-445. Erratum in: Am J Ophthalmol. 2006 Apr; 141(4):795-6.