

2. 国際学会発表 International Meetings

ARVO 2013 Seattle, USA 2013/5/5-9

【ポスター】

- 1) Tanito M, Nitta K, Katai M, Kitaoka Y, Yokoyama Y, Omodaka K, Tsuda S, Nakagawa T, Nakazawa T: Comparisons of Optic Disc Morphology Parameters Among Different Optic Disc Appearances in Primary Open Angle Glaucoma-The Glaucoma Stereo Analysis Study
- 2) Hayashi R, Himori N, Taguchi K, Ishikawa Y, Usugi K, Tsujikawa M, Nakazawa T, Yamamoto M, Nishida K: The role of Nrf2-Mediated Defense System in Corneal Epithelial Wound
- 3) Kokubun T, Tsuda S, Shiga Y, Yokoyama Y, Omodaka K, Watanabe R, Morin R, Kunimatsu-Sanuki S, Takahashi H, Nakazawa T: Qualification of the filtering bleb's structure using Anterior segment optical coherence tomography
- 4) Shimura M, Watari S, Yasuda K, Muramatsu D, Goto H, Nakazawa T: Bevacizumab suppresses retinal blood flow to reduce macular thickness in diffuse diabetic macular edema.
- 5) Takahashi M, Omodaka K, Himori N, Ryu M, Maruyama K, Nakazawa T: Useful Diagnostic Tool for Progressive Visual Acuity Decrease in Glaucoma.
- 6) Yabana T, Omodaka K, Takahashi M, Himori N, Ryu M, Maruyama K, Nakazawa T: Useful Diagnostic Tool for Progressive Visual Acuity Decrease in Glaucoma.
- 7) Shiga Y, Yokoyama Y, Asano T, S Maekawa, Tsuda S, Aizawa N, Omodaka K, Ryu M, Nakazawa T: Association between waveform changes in optic nerve head circulation and retinal nerve fiber layer thickness in normal tension glaucoma patients compared to healthy subjects measured by laser speckle flowgraphy
- 8) Kobayashi W, Omodaka K, Togashi K, Ryu M, Yasuda T, Nakazawa T: Correlation between papillomacular bundle thickness (PMBT) and optic nerve blood flow in primary open angle, including normal-pressure, glaucoma.
- 9) Yokoyama Y, Tanito M, Nitta K, Katai M, Kitaoka Y, Omodaka K, Tsuda S, Nakagawa T, Nakazawa T: Optic disc morphology parameters in primary open angle glaucoma in Japanese using a stereo fundus camera-The Glaucoma Stereo Analysis Study(GSAS)
- 10) Maruyama Y, Mori K, Ueno M, Ikeda Y, Maruyama K, Kinoshita S. Corneal Endothelial Cell Density and Filtration Surgery in Patients with Posner-Schlossman Syndrome.

【シンポジウム】

- 1) Usui Y, Ueda S, Maruyama Y, Goto H Nakazawa T,: The comparison of Podoplanin Expression Between Choroidal and Conjunctival Melanoma.

5th World Glaucoma Congress (WGC) 2013, Vancouver Canada, 2013/7/17-20

- 1) Fuse N. Association between optic nerve microcirculation and glaucomatous damage.
- 2) Hashimoto S, Kunimatsu S, Nakazawa T. Two cases of acute primary angle closure in young adults.

American Academy of Ophthalmology 2013 New Orleans, USA 2013/11/16-19

【ポスター】

- 1) Shiho Kunimatsu, Toru Nakazawa, Yuki Aoki, Sachiko Udagawa, Shinji Ohkubo, Kazuhisa Sugiyama Aiko Iwase, Takeo Fukuchi, Hiroshi Ono, Makoto Araie: Visual field factor related to collisions with oncoming right-turning car during the driving simulator in advanced glaucoma

patients

- 2) Kazuichi Maruyama, Toru Inaba, Hiroshi Kunikata, Shigeru Kinoshita, Manabu Mochizuki and Toru Nakazawa: The Comparison of T cell population in Uvietis Vitreous Fluid

The 8th Asia Pasific Vitreo-retina Society &

The 52th Annual Meeting of Japanese Retina and Vitreous Society,Nagoya, Japan, 2013/12/6-8

- 1) Aizawa N, Hiroshi K, Nitta F, Nakazawa T. Optic Nerve Head Microcirculation in Rhegmatogenous Retinal Detachment, Measured with Laser Speckle Flowgraphy.