

AUTHOR INDEX

- Abad JC, Awad A, Kurstin JM. Hyperopic keratoconus. 23(5):520-523.[Report]
- Abdelrahman AM. See Javaloy J.
- Abraldes MJ. See de Rojas Silva MV.
- Adam P-A. See Gatinel D.
- Ahmad K. See Sabesan.
- Akca S. See Altan-Yaycioglu R.
- Akova YA. See Altan-Yaycioglu R.
- Albè E. See Vinciguerra P.
- Albelda-Vallés JC, Martin-Reyes C, Ramos F, Beltran J, Llovet F, Baviera J. Effect of preoperative keratometric power on intraoperative complications in LASIK in 34,099 eyes. 23(6):592-597.
- Alberti GN. See Pereira T.
- Alessio G. See La Tegola MG.
- Alió J, Galal A, Montalbán R, Piñero D. Corneal wavefront-guided LASIK retreatments for correction of highly aberrated corneas following refractive surgery. 23(8):760-773.
- Alió JL, Pastor S, Ruiz-Colecha J, Rodriguez A, Artola A. Treatment of ocular surface syndrome after LASIK with autologous platelet-rich plasma. 23(6):617-619.[Report]
- Alió JL, Piñero D, Bernabeu G, Galal A, Vargas JM, Ismail MM. The Kelman Duet phakic intraocular lens: 1-year results. 23(9):868-879.
- Alió JL. See Javaloy J.
- Alió JL. See Montés-Micó R.
- Alió JL. See Ortiz D.
- Alió JL. See Patel S.
- Alió JL. See Rodriguez-Prats JL.
- Altan-Yaycioglu R, Akova YA, Akca S, Gur S, Oktem C. Effect on astigmatism of the location of clear corneal incision in phacoemulsification of cataract. 23(5):515-518.[Report]
- Alzamora JB. See Arce CG.
- Applegate RA, Krueger RR. Introduction to the Proceedings of the 8th International Congress on Wavefront Sensing and Optimized Refractive Corrections. 23(9):945-946.[Proceedings]
- Applegate RA. See Marsack JD.
- Arce CG, Martiz J, Alzamora JB, Schor P, Campos MSQ. Sectorial and annular quantitative area pachymetry with the Orbscan II. 23(1):89-92.[New Technology]
- Archer TJ. See Srivannaboon S.
- Ariza E. See Navas A.
- Armitage WJ. See Claesson M.
- Arranz-Marquez E. See Verde CM.
- Artal P. See Piers PA.
- Artola A. See Alió JL.
- Artola A. See Javaloy J.
- Artola A. See Patel S.
- Aslanides IM, Tsiklis NS, Astyrakakis NI, Pallikaris IG, Jankov MR. LASIK flap characteristics using the Moria M2 microkeratome with the 90- μ m single use head. 23(1):45-49.
- Astyrakakis NI. See Aslanides IM.
- Auffarth GU. See Reuland MS.
- Awad A. See Abad JC.
- Awwad ST, Bowman RW, Cavanagh HD, McCulley JP. Wavefront-guided LASIK for myopia using the LADAR CustomCornea and the VISX CustomVue. 23(1):26-38.
- Bahadir M. See Ertan A.
- Bahar I, Levinger S, Kremer I. Wavefront-guided LASIK for myopia with the Technolas 217z: results at 3 years. 23(6):586-591.
- Bains HS. See Bharti S.
- Bains HS. See Nakano EM.
- Baird PN. See Chen CY.
- Banning CS. See Randleman JB.
- Baradaran-Rafii A. See Karimian F.
- Barbara A, Shehadeh-Masha'our R, Garzosi HJ. Laser ablation in eyes with congenital nystagmus. 23(6):623-625.[Report]
- Barboni P. See Savini G.
- Basmak H, Sahin A, Yildirim N, Papakostas TD, Kanellopoulos AJ. Measurement of angle kappa with synoptophore and Orbscan II in a normal population. 23(5):456-460.
- Bates K. See Cerviño A.
- Baviera J. See Albelda-Vallés JC.
- Baviera-Sabater J. See Ortega-Usobiaga J.
- Belmonte C. Eye dryness sensations after refractive surgery: impaired tear secretion or "phantom" cornea? 23(6):598-602.[Opinion]
- Beltrán J. See Albelda-Vallés JC.
- Beltrán J. See Ortega-Usobiaga J.
- Bende T. See Einighammer J.
- Bernabeu G. See Alió JL.
- Bharti S, Bains HS. Active cyclotorsion error correction during LASIK for myopia and myopic astigmatism with the NIDEK EC-5000 CX III laser. 23(9):S1041-S1045.
- Binder PS. See Sarayba MA.
- Blumenthal EZ. See Frucht-Pery J.
- Boghossian AJ. See Stahl JE.
- Borrás F. See Javaloy J.
- Borrelli M. See Rosa N.
- Bourne WM. See Patel SV.
- Bouzoukis DI. See Kymionis GD.
- Bower KS. See Burka JM.
- Bowman RW. See Awwad ST.
- Bowman RW. See Lindsey SS.
- Boxer Wachler BS, Chan CCK. Centration during hyperopic LASIK using the coaxial light reflex. 23(1):11.[Reply to Letter]
- Boxer Wachler BS. See Chan CCK.
- Boxer Wachler BS. See Sharma M.
- Brahma A. See Darwish T.
- Branco BC. See Carvalho MJ.
- Burka JM, Bower KS, VanRoekel RC, Stutzman RD, Kuzmowych CP. The effect of moxifloxacin and gatifloxacin on long-term visual outcomes following photorefractive keratectomy. 23(4):414-417.[Report]
- Byun YJ. See Kim SW.
- Calossi A. Corneal asphericity and spherical aberration. 23(5):505-514.[Review]
- Camesasca FI. See Vinciguerra P.
- Campos MSQ. See Arce CG.
- Caporossi A, Martone G, Casprini F, Rapisarda L. Prospective randomized study of clinical performance of 3 aspheric and 2 spherical intraocular lenses in 250 eyes. 23(7):639-648.
- Carr J. See Lichter H.
- Carvalho MJ, Suzuki SH, Freitas LL, Branco BC, Schor P, Lima ALH. Limbal relaxing incisions to correct corneal astigmatism during phacoemulsification. 23(5):499-504.
- Casprini F. See Caporossi A.

- Caster AI, Friess DW, Potvin RJ. Absence of keratectasia after LASIK in eyes with preoperative central corneal thickness of 450 to 500 microns. 23(8):782-788.
- Cavanagh HD. See Awwad ST.
- Cavanagh HD. See Lindsey SS.
- Cazorla RG. See Verde CM.
- Cerviño A, Hosking SL, Montés-Micó R, Bates K. Clinical ocular wavefront analyzers. 23(6):603-616.[Review Article]
- Cerviño A. See Montés-Micó R.
- Chaabouni S. See Gatinel D.
- Chalita MR. See Netto MV.
- Chan CCK, Boxer Wachler BS. Reduced best spectacle-corrected visual acuity from inserting a thicker Intacs above and thinner Intacs below in keratoconus. 23(1):93-95.[Report]
- Chan CCK. See Boxer Wachler BS.
- Chan CCK. See Sharma M.
- Chan WK. See Lim L.
- Chang DC. See Hsiao JC.
- Chang JS, Meau AY. Visian collamer phakic intraocular lens in high myopic Asian eyes. 23(1):17-25.
- Chateau N. See Rocha KM.
- Chayet AS. See Torres LF.
- Chen C. See Dai J.
- Chen CY, Keeffe JE, Garoufalis P, Islam FMA, Dirani M, Couper TA, Taylor HR, Baird PN. Vision-related quality of life comparison for emmetropes, myopes after refractive surgery, and myopes wearing spectacles or contact lenses. 23(8):752-759.
- Chen W-L. See Yeh L-K.
- Chen Y-T, Tseng S-H, Ma M-C, Huang F-C, Tsai Y-Y. Corneal epithelial damage during LASIK: a review of 1873 eyes. 23(9):916-923.
- Cheng ACK, Rao SK, Lam DSC. Accuracy of Orbscan II in the assessment of posterior curvature in patients with myopic LASIK. 23(7):677-680.
- Cheng ACK, Wong VWY, Rao SK, Lam DSC. Repositioning of free cap four days after LASIK. 23(6):625-627.[Report]
- Chiu C-J. See Yeh L-K.
- Choi DM. See Hainline BC.
- Choi KH, Chung SE, Chung TY, Chung ES. Ultrasound biomicroscopy for determining Visian implantable contact lens length in phakic IOL implantation. 23(4):362-367.
- Chu R. See Dai J.
- Chung ES. See Choi KH.
- Chung E-S. See Lee HW.
- Chung SE. See Choi KH.
- Chung TY. See Choi KH.
- Chung T-Y. See Lee HW.
- Claesson M, Armitage WJ. Astigmatism and the impact of relaxing incisions after penetrating keratoplasty. 23(3):284-289.
- Cobo-Soriano R. See Ortega-Usobiaga J.
- Connors MS. See Maverick KJ.
- Cortese M. See Midena E.
- Couper TA. See Chen CY.
- Dagli S. See Erdem U.
- Dai J, Chu R, Zhou X, Chen C, Rao SK, Lam DSC. Histopathological study of epithelial flaps in epi-LASIK. 23(7):637-638.[Letter]
- Dantas MCN. See Dantas PEC.
- Dantas PEC, Martins CL, de Souza LB, Dantas MCN. Do environmental factors influence excimer laser pulse fluence and efficacy? 23(3):307-309.[Report]
- Darwish T, Brahma A, Efron N, O'Donnell C. Subbasal nerve regeneration after LASEK measured by confocal microscopy. 23(7):709-715.
- Davis RM, Evangelista JA. Ocular structure changes during vacuum by the Hansatome microkeratome suction ring. 23(6):563-566.
- de Benito-Llopis L, Teus MA, Sánchez-Pina JM, Hernández-Verdejo JL. Comparison between LASEK and LASIK for the correction of low myopia. 23(2):139-145.
- De Bernardo M. See Rosa N.
- de Ortueta D, Mosquera SA. Centration during hyperopic LASIK using the coaxial light reflex. 23(1):11.[Letter]
- de Ortueta D, Pavlidis M. LASIK treatment of mixed astigmatism. 23(4):328-329.[Letter]
- de Ortueta D, Schreyer FD. Centration on the cornea vertex normal during hyperopic refractive photoablation using videokeratometry. 23(2):198-200.
- de Rojas Silva MV, Abalde MJ, Díez-Feijóo E, Yáñez PM, Javaloy J, Sánchez-Salorio M. Confocal microscopy and histopathological examination of diffuse lamellar keratitis in an experimental animal model. 23(3):299-304.
- de Souza LB. See Dantas PEC.
- Dennis RF. See Goldsberry DH.
- Di Genova L. See Spadea L.
- Diakonis VF. See Kymionis GD.
- Dick HB. See Tehrani M.
- Díez-Feijóo E. See de Rojas Silva MV.
- Dirani M. See Chen CY.
- Ditzen K. See Vossmerbaeumer U.
- Doga AV, Mushkova IA, Maychuk NV. Confocal microscopy of corneal wound healing after Ho:YAG laser thermokeratoplasty. 23(9):S1046-S1049.
- Doga AV. See Takhchidi KP.
- Dougherty PJ. See Luttrull JK.
- Downer DM. See Park H-JS.
- Drum B. See Eydelman MB.
- Duffey RJ. Reproducibility of flap thickness. 23(1):12.[Letter]
- Dupps WJ Jr, Netto MV, Herekar S, Krueger RR. Surface wave elastometry of the cornea in porcine and human donor eyes. 23(1):66-75.[Biomechanics]
- Dupps WJ Jr. See Krueger RR.
- Dupps WJ Jr. See Netto MV.
- Durrie D. See Eydelman MB.
- Durrie DS. See Stahl JE.
- Edelhauser HF. See Goldsberry DH.
- Efron N. See Darwish T.
- Einigamhammer J, Olstrup T, Bende T, Jean B. Calculating intraocular lens geometry by real ray tracing. 23(4):393-404.
- El Danasoury A, Waring GO III. Introduction to the Proceedings of the NIDEK NAVEX Middle East & Africa Seminar. 23(9):S993.
- El Danasoury A. See Gamaly TO.
- El Maghraby A. See Gamaly TO.
- El-Haibi CP. See Khoury JM.
- Elsheikh A, Wang D, Pye D. Determination of the modulus of elasticity of the human cornea. 23(8):808-818.[Biomechanics]
- Endriss D. See Nosé W.
- Epstein D. See Vinciguerra P.

- Epstein RH. See Goldsberry DH.
- Epstein RJ. See Goldsberry DH.
- Erdem U, Muftuoglu O, Goktolga U, Dagli S. Effect of hormone replacement therapy in women on ocular refractive status and aberrations. 23(6):567-572.
- Erdem U. See Sobaci G.
- Erie JC. See Patel SV.
- Ertan A. Differentiating keratoconus and pellucid marginal degeneration. 23(3):221-222.[Letter]
- Ertan A, Bahadir M. Management of superior pellucid marginal degeneration with a single intracorneal ring segment using femtosecond laser. 23(2):205-208.[Report]
- Ertan A. See Kamburoglu G.
- Espinosa J. See Ortiz D.
- Evangelista JA. See Davis RM.
- Eydelman MB, Drum B, Holladay J, Hilmantel G, Kezirian G, Durrie D, Stulting RD, Sanders D, Wong B. More on astigmatism analysis. 23(5):430-431.[Reply to Letter]
- Eydelman MB, Drum B, Holladay J, Hilmantel G, Kezirian G, Durrie D, Stulting RD, Sanders D, Wong B. Standardized analyses of correction of astigmatism: request for further clarification. 23(4):327-328.[Reply to Letter]
- Fahed CD. See Fahed DC.
- Fahed DC, Fahed CD. Visual outcome and aberration measurement in patients with aborted LASIK flaps. 23(1):14-15.[Letter]
- Farah T. See Khoury JM.
- Fermón S. See Navas A.
- Fiasca A. See Spadea L.
- Filosa ML. See Rosa N.
- Fine IH, Hoffman RS, Packer M. Refractive lens exchange: the quadruple win and current perspectives. 23(8):819-824.[Special Article]
- Fong C-F. See Yeh L-K.
- Forseto AS. See Nosé W.
- Forseto AS. See Pereira T.
- Freitas LL. See Carvalho MJ.
- Friess DW. See Caster AI.
- Frucht-Pery J, Landau D, Raiskup F, Orucov F, Strassman E, Blumenthal EZ, Solomon A. Early transient visual acuity loss after LASIK due to steroid-induced elevation of intraocular pressure. 23(3):244-251.
- Fu JH. See Wang XB.
- Galal A. See Alió J.
- Galal A. See Alió JL.
- Galal A. See Rodriguez-Prats JL.
- Gamaly TO, El Danasoury A, El Maghraby A. A prospective, randomized, contralateral eye comparison of epithelial laser in situ keratomileusis and photorefractive keratectomy in eyes prone to haze. 23(9):S1015-S1020.
- Gambato C. See Ghirlando A.
- Gambato C. See Midena E.
- Garg P, Sharma S, Vemuganti GK, Ramamurthy B. A cluster of Nocardia keratitis after LASIK. 23(3):309-312.[Report]
- Garoufalis P. See Chen CY.
- Garzozzi HJ. See Barbara A.
- Gatinel D, Chaabouni S, Adam P-A, Munck J, Puech M, Hoang-Xuan T. Corneal hysteresis, resistance factor, topography, and pachymetry after corneal lamellar flap. 23(1):76-84.[Biomechanics]
- Gatinel D, Hoang-Xuan T. Geometric customization of optical and transition zone parameters for treatment of compound myopic astigmatism with the NIDEK EC-5000 excimer laser. 23(9):924-930.
- Gatinel D, Hoang-Xuan T. Objective assessment of the quality of vision before and after repositioning of a dislocated iris-fixated aphakic anterior chamber lens. 23(9):S1005-S1010.
- Ghirlando A, Gambato C, Midena E. LASEK and photorefractive keratectomy for myopia: clinical and confocal microscopy comparison. 23(7):694-702.
- Ghirlando A. See Midena E.
- Giammaria D. See Spadea L.
- Giordano C. See Ligabue EA.
- Goggin M. More on astigmatism analysis. 23(5):430.[Letter]
- Gohari AR. See Park H-JS.
- Goktolga U. See Erdem U.
- Goldsberry DH, Epstein RJ, Majmudar PA, Epstein RH, Dennis RF, Holley G, Edelhofer HF. Effect of mitomycin C on the corneal endothelium when used for corneal subepithelial haze prophylaxis following photorefractive keratectomy. 23(7):724-727.[Report]
- Gómez del Río M. See Villarrubia A.
- Green PT. See Stonecipher KG.
- Grim M, Pablo R. Phototherapeutic keratectomy to eliminate postoperative interface sheen in hyperopic LASIK. 23(9):S1054-S1056.
- Grim M, Pablo R. Thin-flap LASIK to increase the range of treatments using the NIDEK EC-5000 CX excimer laser. 23(9):S1050-S1053.
- Grüterich M. See Kollias AN.
- Gulati A. See Uthoff D.
- Gur S. See Altan-Yaycioglu R.
- Haber A. See Navas A.
- Hainline BC, Price MO, Price FW Jr, Choi DM. Central flap necrosis after LASIK. 23(8):741-742.[Reply to Letter]
- Hainline BC, Price MO, Choi DM, Price FW Jr. Central flap necrosis after LASIK with microkeratome and femtosecond laser created flaps. 23(3):233-242.
- Hall MT. See Sarver EJ.
- Hamdi IM. See Rodriguez-Prats JL.
- Hammel J. See Medeiros FW.
- Haq FE, Speaker MG, Nilforoushan MR, Tullo W, Morschauser D. Transverse keratotomy followed by LASIK for the treatment of naturally occurring astigmatism. 23(2):209-211.[Report]
- Hardten DR. See Harter DE.
- Harms F. See Rocha KM.
- Harter DE, Hardten DR. Retreatment after LASIK using epithelial ablation alone. 23(5):518-520.[Report]
- Hashemi H, Noori J, Zare MA, Rahimi F. Microkeratome-assisted posterior lamellar keratoplasty in pseudophakic and aphakic corneal edema. 23(3):272-278.
- Hepper D. See Uthoff D.
- Herekar S. See Dupps WJ Jr.
- Hernández-Quintela E. See Ramírez M.
- Hernández-Verdejo JL. See de Benito-Llopis L.
- Hilmantel G. See Eydelman MB.
- Hirai FE. See Nakano EM.
- Hoang-Xuan T. See Gatinel D.
- Hoffman RS. See Fine IH.
- Hofling-Lima AL. See Stillitano I.
- Holladay J. See Eydelman MB.
- Holland D. See Uthoff D.

- Holley G. See Goldsberry DH.
- Holopainen JM. See Vuori E.
- Holopainen JM. See Zalentain WN.
- Holopainen MVA. See Vuori E.
- Hori-Komai Y, Sakai C, Toda I, Ito M, Yamamoto T, Tsubota K. Detection of cyclotorsional rotation during excimer laser ablation in LASIK. 23(9):911-915.
- Hori-Komai Y. See Toda I.
- Hosking SL. See Cerviño A.
- Hsiao CK. See Yeh L-K.
- Hsiao JC, Tseng SS, Chang DC. Keratectatic reversion after cessation of contact lens treatment of iatrogenic keratectasia following LASIK. 23(2):115-117.[Letter]
- Hsieh Y-T, Hu F-R. The correlation of pupil size measured by Colvard pupillometer and Orbscan II. 23(8):789-795.
- Hu F-R. See Hsieh Y-T.
- Hu F-R. See Yeh L-K.
- Huang F-C. See Chen Y-T.
- Huang SCM. See Yeh L-K.
- Ignacio TS. See Sarayba MA.
- Illueca C. See Ortiz D.
- Iradier MT. See Javaloy J.
- Islam FMA. See Chen CY.
- Ismail MM. See Alió JL.
- Ito M. See Hori-Komai Y.
- Ito M. See Toda I.
- Iyer S. See Tuli SS.
- Jafarinasab M-R. See Karimian F.
- Jafri B, Li X, Yang H, Rabinowitz YS. Higher order wavefront aberrations and topography in early and suspected keratoconus. 23(8):774-781.
- Jankov MR. See Aslanides IM.
- Javadi M-A. See Karimian F.
- Javaloy J, Alió JL, Iradier MT, Abdelrahman AM, Javaloy T, Borrás F. Outcomes of ZB5M angle-supported anterior chamber phakic intraocular lenses at 12 years. 23(2):147-158.
- Javaloy J, Vidal MT, Abdelrahman AM, Artola A, Alió JL. Confocal microscopy comparison of IntraLase femtosecond laser and Moria M2 microkeratome in LASIK. 23(2):178-187.
- Javaloy J. See de Rojas Silva MV.
- Javaloy T. See Javaloy J.
- Jean B. See Einighammer J.
- Jhanji V. See Sharma N.
- Jin M. See Zhou C.
- Jonas JB. See Vossmerbaeumer U.
- Jones S. See O'Brart DPS.
- Kachalina GF. See Takhchidi KP.
- Kamburoglu G, Ertan A. Peripheral herpes simplex keratitis following LASIK. 23(8):742-743.[Letter]
- Kanellopoulos AJ. See Basmak H.
- Karimian F, Baradaran-Rafii A, Javadi M-A, Nazari R, Rabei HM, Jafarinasab M-R. Bilateral bacterial keratitis in three patients following photorefractive keratectomy. 23(3):312-315.[Report]
- Karp CL. See Tsiklis NS.
- Keefe JE. See Chen CY.
- Kezirian G. See Eydelman MB.
- Khalil MB, Latkany RA, Speaker MG, Yu G. Effect of punctal plugs in patients with low refractive errors considering refractive surgery. 23(5):467-471.
- Khoury JM, Farah T, El-Haibi CP, Nouredin BN. Corneal light shield as a delivery system for standardized application of mitomycin C in excimer surface ablation. 23(7):716-719.
- Kim EK. See Kim SW.
- Kim H-M. See Lee JY.
- Kim J-H. See Lee JY.
- Kim MK. See Kim TW.
- Kim SW, Byun YJ, Kim EK, Kim T. Central corneal thickness measurements in unoperated eyes and eyes after PRK for myopia using Pentacam, Orbscan II, and ultrasonic pachymetry. 23(9):888-894.
- Kim T. See Kim SW.
- Kim TW, Wee WR, Lee JH, Kim MK. Contrast sensitivity after LASIK, LASEK, and wavefront-guided LASEK with the VISX S4 laser. 23(4):355-361.
- Kirwan C. See O'Doherty M.
- Kollias AN, Spitzlberger GM, Thureau S, Grüterich M, Lackerbauer CA. Phototherapeutic keratectomy in children. 23(7):703-708.
- Kremer I. See Bahar I.
- Krueger RR, Dupps WJ Jr. Biomechanical effects of femtosecond and microkeratome-based flap creation: prospective contralateral examination of two patients. 23(8):800-807.[Biomechanics]
- Krueger RR, Ramos-Esteban JC. How might corneal elasticity help us understand diabetes and intraocular pressure? 23(1):85-88.[New Concepts]
- Krueger RR. See Applegate RA.
- Krueger RR. See Dupps WJ Jr.
- Krueger RR. See Medeiros FW.
- Krueger RR. See Netto MV.
- Krueger RR. See Rocha KM.
- Kurstin JM. See Abad JC.
- Kuzmowych CP. See Burka JM.
- Kymionis GD, Diakonis VF, Bouzoukis DI, Lampropoulou I, Pallikaris AI. Idiopathic recurrence of diffuse lamellar keratitis after LASIK. 23(7):720-721.[Report]
- Kymionis GD, Tsiklis N, Pallikaris AI, Bouzoukis DI, Pallikaris IG. Fifteen-year follow-up after LASIK: case report. 23(9):937-940.[Report]
- Kymionis GD. See Tsiklis NS.
- La Tegola MG, Alessio G, Sborgia C. Topographic customized photorefractive keratectomy for regular and irregular astigmatism after penetrating keratoplasty using the LIGI CIPTA/LaserSight platform. 23(7):681-693.
- Lackerbauer C-A. See Kollias AN.
- Lam DSC. See Cheng ACK.
- Lam DSC. See Dai J.
- Lampropoulou I. See Kymionis GD.
- Landau D. See Frucht-Pery J.
- Lanza M. See Rosa N.
- Latkany RA. See Khalil MB.
- Lazar M. See Shemesh G.
- Leccisotti A. Intraoperative autorefraction for combined phakic intraocular lens explantation and cataract surgery. 23(9):931-934.
- Lee HW, Park SC, Park DW, Chung T-Y, Chung E-S. Comparative analysis of postoperative changes in higher order aberrations following LASIK and laser thermal keratoplasty. 23(3):224-225.[Letter]

- Lee JH. See Kim TW.
- Lee JY, Kim J-H, Kim H-M, Song J-S. Comparison of anterior chamber depth measurement between Orbscan Iiz and ultrasound biomicroscopy. 23(5):487-491.
- Lee Y-C. Active eye-tracking improves LASIK results. 23(6):581-585.
- Lenton L. Standardized analysis of correction of astigmatism: request for further clarification. 23(4):326-327.[Letter]
- Levinger S. See Bahar I.
- Li X. See Jafri B.
- Lichter H, Stulting RD, Waring GO III, Russell GE, Carr J. Buttonholes during LASIK: etiology and outcome. 23(5):472-476.
- Lietman T. See Yoon MK.
- Ligabue EA, Giordano C. Interpretation of aberrometry measurements in cataract surgery. 23(9):S996-S1004.
- Lim L, Wei RH, Chan WK, Tan DTH. Evaluation of higher order ocular aberrations in patients with keratoconus. 23(8):825-828.[Report]
- Lima ALH. See Carvalho MJ.
- Lin JT. A new challenge on the classical vergence formula. 23(3):222-224.[Letter]
- Lin LLK. See Yeh L-K.
- Lindbohm N. See Tuisku IS.
- Lindsey SS, McCulley JP, Cavanagh HD, Verity SM, Bowman RW, Petroll WM. Prospective evaluation of PermaVision intracorneal implants using in vivo confocal microscopy. 23(4):410-413.[Report]
- Lipener C. See Stillitano I.
- Llovet F. See Albelda-Vallés JC.
- Llovet F. See Ortega-Usobiaga J.
- Luttrull JK, Dougherty PJ. Acrylic multifocal IOLs. 23(4):329-330.[Letter]
- Ma M-C. See Chen Y-T.
- MacRae SM. See Subbaram MV.
- Maguen E. See Sarayba MA.
- Majmudar PA. See Goldsberry DH.
- Man O. See Shemesh G.
- Manche EE. See Ou JI.
- Marsack JD, Parker KE, Niu Y, Pesudovs K, Applegate RA. On-eye performance of custom wavefront-guided soft contact lenses in a habitual soft lens-wearing keratoconic patient. 23(9):960-964.[Proceedings]
- Marshall J. See O'Brart DPS.
- Martin-Reyes C. See Albelda-Vallés JC.
- Martinez M-J. See Patel S.
- Martínez P. See Villarrubia A.
- Martins CL. See Dantas PEC.
- Martiz J. See Arce CG.
- Martone G. See Caporossi A.
- Mas D. See Ortiz D.
- Masket S. Special articles and peer review. 23(2):115.[Letter]
- Maverick KJ, Conners MS. *Aureobasidium pullulans* fungal keratitis following LASEK. 23(7):727-729.[Report]
- Maychuk NV. See Doga AV.
- McCulley JP. See Awwad ST.
- McCulley JP. See Lindsey SS.
- McLaren JW. See Patel SV.
- McLeod SD. See Nassaralla BA.
- McLeod SD. See Yoon MK.
- Meau AY. See Chang JS.
- Medeiros FW, Stapleton WM, Hammel J, Krueger RR, Netto MV, Wilson SE. Wavefront analysis comparison of LASIK outcomes with the femtosecond laser and mechanical microkeratomes. 23(9):880-887.
- Medeiros FW. See Netto MV.
- Mellington F. See O'Brart DPS.
- Meyer JJ. See Moshirfar M.
- Michaeli A. See Shemesh G.
- Midena E, Gambato C, Miotto S, Cortese M, Salvi R, Ghirlando A. Long-term effects on corneal keratocytes of mitomycin C during photorefractive keratectomy: a randomized contralateral eye confocal microscopy study. 23(9):S1011-S1014.
- Midena E. See Ghirlando A.
- Miotto S. See Midena E.
- Mohan RR. See Netto MV.
- Montalbán R. See Alió J.
- Montés-Micó R, Rodríguez-Galietero A, Alió JL, Cerviño A. Contrast sensitivity after LASIK flap creation with a femtosecond laser and a mechanical microkeratome. 23(2):188-192.
- Montés-Micó R. See Cerviño A.
- Morschauer D. See Haq FE.
- Moshirfar M, Meyer JJ. Central flap necrosis after LASIK. 23(8):741.[Letter]
- Mosquera SA. See de Ortueta D.
- Muftuoglu O. See Erdem U.
- Muftuoglu O. See Sobaci G.
- Munck J. See Gatinel D.
- Mushkova IA. See Doga AV.
- Nakano EM, Bains HS, Hirai FE, Portellinha W, Oliveira M, Nakano K. Comparison of laser epithelial keratomileusis with and without mitomycin C for wavefront customized surface ablations. 23(9):S1021-S1028.
- Nakano K. See Nakano EM.
- Naoumidi T. See Tsiklis NS.
- Naranjo-Tackman R. See Ramírez M.
- Nassaralla BA, McLeod SD, Nassaralla JJ Jr. Prophylactic mitomycin C to inhibit corneal haze after photorefractive keratectomy for residual myopia following radial keratotomy. 23(3):226-232.
- Nassaralla JJ Jr. See Nassaralla BA.
- Navas A, Ariza E, Haber A, Fermón S, Velázquez R, Suárez R. Bilateral keratectasia after photorefractive keratectomy. 23(9):941-943.[Report]
- Nazari R. See Karimian F.
- Netto MV, Chalita MR, Krueger RR. Corneal haze following PRK with mitomycin C as a retreatment versus prophylactic use in the contralateral eye. 23(1):96-98.[Report]
- Netto MV, Mohan RR, Medeiros FW, Dupps WJ Jr, Sinha S, Krueger RR, Stapleton WM, Rayborn M, Suto C, Wilson SE. Femtosecond laser and microkeratome corneal flaps: comparison of stromal wound healing and inflammation. 23(7):667-676.
- Netto MV. See Dupps WJ Jr.
- Netto MV. See Medeiros FW.
- Nilforoushan MR. See Haq FE.
- Nishi Y. See Reuland MS.
- Niu Y. See Marsack JD.
- Noori J. See Hashemi H.
- Norrby S. See Piers PA.

- Nosé W, Endriss D, Forseto AS. Corneal suture for the correction of hyperopia following radial keratotomy. 23(5):523-527.[Report]
- Nosé W. See Pereira T.
- Noureddin BN. See Khoury JM.
- O'Brart DPS, Mellington F, Jones S, Marshall J. Laser epithelial keratomileusis for the correction of hyperopia using a 7.0-mm optical zone with the Schwind ESIRIS laser. 23(4):343-354.
- O'Doherty J. See O'Doherty M.
- O'Doherty M, Kirwan C, O'Keeffe M, O'Doherty J. Postoperative pain following epi-LASIK, LASEK, and PRK for myopia. 23(2):133-138.
- O'Donnell C. See Darwish T.
- O'Keeffe M. See O'Doherty M.
- Oktem C. See Altan-Yaycioglu R.
- Oliveira M. See Nakano EM.
- Oltrup T. See Einighammer J.
- Ortega-Usobiaga J, Cobo-Soriano R, Llovet F, Ramos F, Beltrán J, Baviera-Sabater J. Retreatment of hyperopia after primary hyperopic LASIK. 23(2):201-205.[Report]
- Ortiz D, Alió JL, Illueca C, Mas D, Sala E, Pérez J, Espinosa J. Optical analysis of presbyLASIK treatment by a light propagation algorithm. 23(1):39-44.
- Orucov F. See Frucht-Pery J.
- Ou JI, Manche EE. Topographic centration of ablation after LASIK for myopia using the CustomVue VISX S4 excimer laser. 23(2):193-197.
- Pablo R. See Grim M.
- Packer M. See Fine IH.
- Padilla K. See Torres LF.
- Padrick TD. See Sarver EJ.
- Palacín E. See Villarrubia A.
- Pallikaris AI. See Kymionis GD.
- Pallikaris AI. See Tsiklis NS.
- Pallikaris IG. See Aslanides IM.
- Pallikaris IG. See Kymionis GD.
- Papakostas TD. See Basmak H.
- Park DW. See Lee HW.
- Park H-JS, Tuli SS, Downer DM, Gohari AR, Shah M. *Shewanella putrefaciens* keratitis in the lamellar bed 6 years after LASIK. 23(8):830-832.[Report]
- Park SC. See Lee HW.
- Parker KE. See Marsack JD.
- Parthasarathy A, Theng J, Ti S-E, Tan DTH. Infectious keratitis after laser epithelial keratomileusis. 23(8):832-835.[Report]
- Pastor S. See Alió JL.
- Patel S, Alió JL, Artola A, Martinez M-J. Tear volume and stability after LASIK. 23(3):290-298.
- Patel SV, Erie JC, McLaren JW, Bourne WM. Confocal microscopy changes in epithelial and stromal thickness up to 7 years after LASIK and photorefractive keratectomy for myopia. 23(4):385-392.
- Pavlidis M. See de Ortueta D.
- Pereira T, Forseto AS, Alberti GN, Nosé W. Flap-induced refraction change in LASIK after penetrating keratoplasty. 23(3):279-283.
- Pérez J. See Ortiz D.
- Pesudovs K. Takagi glare tester CGT-1000 for contrast sensitivity and glare testing in normal individuals and cataract patients. 23(5):492-498.
- Pesudovs K. See Marsack JD.
- Petroll WM. See Lindsey SS.
- Piers PA, Weeber HA, Artal P, Norrby S. Theoretical comparison of aberration-correcting customized and aspheric intraocular lenses. 23(4):374-384.
- Pinelli R. LASIK treatment of mixed astigmatism. 23(4):329.[Reply to Letter]
- Piñero D. See Alió J.
- Piñero D. See Alió JL.
- Polito B. See Rosa N.
- Portellinha W. See Nakano EM.
- Potvin RJ. See Caster AI.
- Prakash G. See Sharma N.
- Price FW Jr. See Hainline BC.
- Price MO. See Hainline BC.
- Puech M. See Gatinel D.
- Pye D. See Elsheikh A.
- Quiroz-Mercado H. See Ramírez M.
- Rabei HM. See Karimian F.
- Rabinowitz Y. See Sarayba MA.
- Rabinowitz YS. Differentiating keratoconus and pellucid marginal degeneration. 23(3):222.[Reply to Letter]
- Rabinowitz YS. See Jafri B.
- Rahimi F. See Hashemi H.
- Raiskup F. See Frucht-Pery J.
- Ramamurthy B. See Garg P.
- Ramírez M, Hernández-Quintela E, Naranjo-Tackman R. A comparative confocal microscopy analysis after LASIK with the IntraLase femtosecond laser vs Hansatome microkeratome. 23(3):305-307.[Report]
- Ramírez M, Quiroz-Mercado H, Hernandez-Quintela E, Naranjo-Tackman R. Traumatic flap dislocation 4 years after LASIK due to air bag injury. 23(7):729-730.[Report]
- Ramos F. See Albelda-Vallés JC.
- Ramos F. See Ortega-Usobiaga J.
- Ramos-Esteban JC. See Krueger RR.
- Randazzo A. See Vinciguerra P.
- Randleman JB, Banning CS, Stulting RD. Corneal ectasia after hyperopic LASIK. 23(1):98-102.[Report]
- Rao SK. See Cheng ACK.
- Rao SK. See Dai J.
- Rapisarda L. See Caporossi A.
- Rayborn M. See Netto MV.
- Reinstein DZ. See Srivannaboon S.
- Ren Q. See Zhou C.
- Reuland AJ. See Reuland MS.
- Reuland MS, Reuland AJ, Nishi Y, Auffarth GU. Corneal radii and anterior chamber depth measurements using the IOLMaster versus the Pentacam. 23(4):368-373.
- Rocha KM, Vabre L, Harms F, Chateau N, Krueger RR. Effects of Zernike wavefront aberrations on visual acuity measured using electromagnetic adaptive optics technology. 23(9):953-959.[Proceedings]
- Rodger J. See Van Saarloos PP.
- Rodríguez A. See Alió JL.
- Rodríguez AE. See Rodríguez-Prats JL.
- Rodríguez-Galietero A. See Montés-Micó R.

- Rodriguez-Prats JL, Hamdi IM, Rodriguez AE, Galal A, Alio JL. Effect of suction ring application during LASIK on goblet cell density. 23(6):559-562.
- Rootman DS. See Srinivasan S.
- Rosa N, Lanza M, Borrelli M, Polito B, Filosa ML, De Bernardo M. Comparison of central corneal thickness measured with Orbscan and Pentacam. 23(9):895-899.
- Ruiz-Colecha J. See Alió JL.
- Russell GE. See Lichter H.
- Sabesan R, Ahmad K, Yoon G. Correcting highly aberrated eyes using large-stroke adaptive optics. 23(9):947-952.[Proceedings]
- Sahin A. See Basmak H.
- Sakai C. See Hori-Komai Y.
- Sala E. See Ortiz D.
- Salvi R. See Midena E.
- Salz J. See Sarayba MA.
- Sánchez-Pina JM. See de Benito-Llopis L.
- Sánchez-Salorio M. See de Rojas Silva MV.
- Sancho C. See Torres LF.
- Sanders D. See Eydelman MB.
- Sanders DR. See Schallhorn S.
- Sanders DR. Matched population comparison of the Visian Implantable Collamer Lens and standard LASIK for myopia of -3.00 to -7.88 diopters. 23(6):537-553.
- Sanders DR, Sanders ML. Near visual acuity for everyday activities with accommodative and monofocal intraocular lenses. 23(8):747-751.
- Sanders DR, Sarver EJ. Standardized analyses of correction of astigmatism with the Visian Toric Phakic Implantable Collamer lens. 23(7):649-660.
- Sanders ML. See Sanders DR.
- Sanders ML. See Schallhorn S.
- Sarayba MA, Ignacio TS, Tran DB, Binder PS. A 60 kHz IntraLase femtosecond laser creates a smoother LASIK stromal bed surface compared to a Zyoptix XP mechanical microkeratome in human donor eyes. 23(4):331-337.
- Sarayba MA, Maguen E, Salz J, Rabinowitz Y, Ignacio TS. Femtosecond laser keratome creation of partial thickness donor corneal buttons for lamellar keratoplasty. 23(1):58-65.
- Sarver EJ, Van Heugten TY, Padrick TD, Hall MT. Astigmatic refraction using peaks of the interferogram Fourier transform for a Talbot Moiré interferometer. 23(9):972-977.[Proceedings]
- Sarver EJ. See Sanders DR.
- Savini G, Barboni P, Zanini M. Correlation between attempted correction and keratometric refractive index of the cornea after myopic excimer laser surgery. 23(5):461-466.
- Sborgia C. See La Tegola MG.
- Schallhorn S, Tanzer D, Sanders DR, Sanders ML. Randomized prospective comparison of Visian Toric Implantable Collamer Lens and conventional photorefractive keratectomy for moderate to high myopic astigmatism. 23(9):853-867.
- Schanzlin DJ. See Torres LF.
- Schmidt G. See Yoon MK.
- Schor P. See Arce CG.
- Schor P. See Carvalho MJ.
- Schor P. See Stillitano I.
- Schreyer FD. See de Ortueta D.
- Schwendeman FJ. See Stahl JE.
- Schwiegerling J. Analysis of the optical performance of presbyopia treatments with the defocus transfer function. 23(9):965-971.[Proceedings]
- Shah M. See Park H-JS.
- Sharma M, Boxer Wachler BS, Chan CCK. Higher order aberrations and relative risk of symptoms after LASIK. 23(3):252-256.
- Sharma N, Sony P, Prakash G, Jhanji V, Sinha R, Titiyal JS, Vajpayee RB. Influence of epi-LASIK and alcohol-assisted LASEK on retinal nerve fiber layer thickness. 23(5):431.[Letter]
- Sharma S. See Garg P.
- Shehadeh-Masha'our R. See Barbara A.
- Shemesh G, Man O, Michaeli A, Varssano D, Lazar M. Pressure phosphene tonometry versus Goldmann applanation tonometry for measuring intraocular pressure before and after LASIK. 23(4):405-409.
- Shih Y-F. See Yeh L-K.
- Sinha R. See Sharma N.
- Sinha S. See Netto MV.
- Sobaci G, Erdem U, Uysal Y, Muftuoglu O. Changes in pupil size and centroid shift in eyes with uncomplicated in-the-bag IOL implantation. 23(8):796-799.
- Solomon A. See Frucht-Pery J.
- Song J-S. See Lee JY.
- Sony P. See Sharma N.
- Spadea L, Giammaria D, Di Genova L, Fiasca A. Comparison of optical low coherence reflectometry and ultrasound pachymetry in the measurement of central corneal thickness before and after photorefractive keratectomy. 23(7):661-666.
- Speaker MG. See Haq FE.
- Speaker MG. See Khalil MB.
- Spitzlberger GM. See Kollias AN.
- Srinivasan S, Rootman DS. Anterior chamber gas bubble formation during femtosecond laser flap creation for LASIK. 23(8):828-830.[Report]
- Srivannaboon S, Reinstein DZ, Archer TJ. Diurnal variation of higher order aberrations in human eyes. 23(5):442-446.
- Stahl JE. An alternative method for dominant eye test. 23(6):536.[Reply to Letter]
- Stahl JE. Conductive keratoplasty for presbyopia: 3-year results. 23(9):905-910.
- Stahl JE, Durrie DS, Schwendeman FJ, Boghossian AJ. Anterior segment OCT analysis of thin IntraLase femtosecond flaps. 23(6):555-558.
- Stapleton WM. See Medeiros FW.
- Stapleton WM. See Netto MV.
- Stillitano I, Schor P, Lipener C, Hofling-Lima AL. Stability of wave-front aberrations during the daytime after 6 months of overnight orthokeratology corneal reshaping. 23(9):978-983.[Proceedings]
- Stonecipher KG, Green PT. Non-contact confocal microscopy of the tear film in unoperated eyes. 23(4):417-419.[Report]
- Strassman E. See Frucht-Pery J.
- Stulting RD. See Eydelman MB.
- Stulting RD. See Lichter H.
- Stulting RD. See Randleman JB.
- Stutzman RD. See Burka JM.
- Suárez R. See Navas A.
- Subbaram MV, MacRae SM. Customized LASIK treatment for myopia based on preoperative manifest refraction and higher order aberrometry: the Rochester nomogram. 23(5):435-441.
- Suto C. See Netto MV.

2007 Index

- Suzuki SH. See Carvalho MJ.
- Takhchidi KP, Doga AV, Kachalina GF. Optimal balance of wavefront aberrations in photorefractive keratectomy. 23(9):S1037-S1040.
- Talamo JH. Reproducibility of flap thickness. 23(1):12-14.[Reply to Letter]
- Tan B. See Torres LF.
- Tan DTH. See Lim L.
- Tan DTH. See Parthasarathy A.
- Tanzer D. See Schallhorn S.
- Taylor HR. See Chen CY.
- Tehrani M, Dick HB. Endothelial cell loss after toric iris-fixed phakic intraocular lens implantation: three-year follow-up. 23(2):172-177.
- Tervo TM. See Tuisku IS.
- Tervo TMT. See Vuori E.
- Tervo TMT. See Zalentein WN.
- Teus MA. See de Benito-Llopis L.
- Teus MA. See Verde CM.
- Theng J. See Parthasarathy A.
- Thureau S. See Kollias AN.
- Ti S-E. See Parthasarathy A.
- Titiyal JS. See Sharma N.
- Toda I, Yamamoto T, Ito M, Hori-Komai Y, Tsubota K. Topography-guided ablation for treatment of patients with irregular astigmatism. 23(2):118-125.
- Toda I. See Hori-Komai Y.
- Torres LF, Sancho C, Tan B, Padilla K, Schanzlin DJ, Chayet AS. Early postoperative pain following epi-LASIK and photorefractive keratectomy: a prospective, comparative, bilateral study. 23(2):126-132.
- Tran DB. See Sarayba MA.
- Trazza S. See Vinciguerra P.
- Tsai Y-Y. See Chen Y-T.
- Tseng S-H. See Chen Y-T.
- Tseng SS. See Hsiao JC.
- Tsiklis N. See Kymionis GD.
- Tsiklis NS, Kymionis GD, Karp CL, Naoumidi T, Pallikaris AI. Nine-year follow-up of a posterior chamber phakic IOL in one eye and LASIK in the fellow eye of the same patient. 23(9):935-937.[Report]
- Tsiklis NS. See Aslanides IM.
- Tsubota K. See Hori-Komai Y.
- Tsubota K. See Toda I.
- Tuisku IS, Lindbohm N, Wilson SE, Tervo TM. Dry eye and corneal sensitivity after high myopic LASIK. 23(4):338-342.
- Tuli SS, Iyer S. Delayed ectasia following LASIK with no risk factors: is a 300- μ m stromal bed enough? 23(6):620-622.[Report]
- Tuli SS. See Park H-JS.
- Tullo W. See Haq FE.
- Uthoff D, Gulati A, Hepper D, Holland D. Potentially accommodating 1CU intraocular lens: 1-year results in 553 eyes and literature review. 23(2):159-171.
- Uysal Y. See Sobaci G.
- Vabre L. See Rocha KM.
- Vajpayee RB. See Sharma N.
- Van Heugten TY. See Sarver EJ.
- Van Saarloos PP, Rodger J. Histological changes and unscheduled DNA synthesis in the rabbit cornea following 213-nm, 193-nm, and 266-nm irradiation. 23(5):477-481.
- van Westenbrugge JA. Small spot phototherapeutic keratectomy for recurrent corneal erosion. 23(7):721-724.[Report]
- VanRoekel RC. See Burka JM.
- Vargas JM. See Alió JL.
- Varssano D. See Shemesh G.
- Velázquez R. See Navas A.
- Vemuganti GK. See Garg P.
- Verde CM, Teus MA, Arranz-Marquez E, Cazorla RG. Medennium posterior chamber phakic refractive lens to correct high myopia. 23(9):900-904.
- Verity SM. See Lindsey SS.
- Vidal MT. See Javaloy J.
- Villarrubia A, Palacin E, Gómez del Río M, Martínez P. Description, etiology, and prevention of an outbreak of diffuse lamellar keratitis after LASIK. 23(5):482-486.
- Vinciguerra P, Albè E, Camesasca FI, Trazza S, Epstein D. Wavefront-versus topography-guided customized ablations with the NIDEK EC-5000 CX II in surface ablation treatment: refractive and aberrometric outcomes. 23(9):S1029-S1036.
- Vinciguerra P, Randazzo A, Albe E, Epstein D. Tangential topography corneal map to diagnose laser treatment decentration. 23(9):S1057-S1064.
- Vossmerbaeumer U, Ditzen K, Jonas JB. Removal of an intracorneal hydrogel implant for hyperopia after LASIK. 23(1):102-104.[Report]
- Vuori E, Tervo TMT, Holopainen MVA, Holopainen JM. Improvement of visual acuity following refractive surgery for myopia and myopic anisometropia. 23(5):447-455.
- Wang D. See Elsheikh A.
- Wang IJ. See Yeh L-K.
- Wang X. See Zhou C.
- Wang XB, Fu JH, Zhao SQ. An alternative method for dominant eye test. 23(6):536.[Letter]
- Waring GO III. Special articles and peer review. 23(2):115.[Reply to Letter]
- Waring GO III. See El Danasoury A.
- Waring GO III. See Lichter H.
- Wee WR. See Kim TW.
- Weeber HA. See Piers PA.
- Wei RH. See Lim L.
- Wilson SE. See Medeiros FW.
- Wilson SE. See Netto MV.
- Wilson SE. See Tuisku IS.
- Wong B. See Eydelman MB.
- Wong VWY. See Cheng ACK.
- Yamamoto T. See Hori-Komai Y.
- Yamamoto T. See Toda I.
- Yáñez PM. See de Rojas Silva MV.
- Yang H. See Jafri B.
- Yeh L-K, Chiu C-J, Fong C-F, Wang I-J, Chen W-L, Hsiao CK, Huang SCM, Shih Y-F, Hu F-R, Lin LLK. The genetic effect on refractive error and anterior corneal aberration: twin eye study. 23(3):257-265.
- Yildirim N. See Basmak H.
- Yoon G. See Sabesan R.

Yoon MK, Schmidt G, Lietman T, McLeod SD. Inter- and intraobserver reliability of pupil diameter measurement during 24 hours using the Colvard pupillometer. 23(3):266-271.

Yu G. See Khalil MB.

Zalentein WN, Holopainen JM, Tervo TMT. Phototherapeutic keratectomy for epithelial irregular astigmatism: an emphasis on map-dot-fingerprint degeneration. 23(1):50-57.

Zanini M. See Savini G.

Zare MA. See Hashemi H.

Zhao SQ. See Wang XB.

Zhou C, Jin M, Wang X, Ren Q. Corneal wavefront-guided ablation with the Schwind ESIRIS laser for myopia. 23(6):573-580.

Zhou X. See Dai J.

TITLE INDEX

A 60 kHz IntraLase femtosecond laser creates a smoother LASIK stromal bed surface compared to a Zyoptix XP mechanical microkeratome in human donor eyes. Sarayba MA, Ignacio TS, Tran DB, Binder PS. 23(4):331-337.

A cluster of Nocardia keratitis after LASIK. Garg P, Sharma S, Vemuganti GK, Ramamurthy B. 23(3):309-312.[Report]

A comparative confocal microscopy analysis after LASIK with the IntraLase femtosecond laser vs Hansatome microkeratome. Ramírez M, Hernández-Quintela E, Naranjo-Tackman R. 23(3):305-307.[Report]

A new challenge on the classical vergence formula. Lin JT. 23(3):222-224.[Letter]

A prospective, randomized, contralateral eye comparison of epithelial laser in situ keratomileusis and photorefractive keratectomy in eyes prone to haze. Gamaly TO, El Danasoury A, El Maghraby A. 23(9):S1015-S1020.

Absence of keratectasia after LASIK in eyes with preoperative central corneal thickness of 450 to 500 microns. Caster AI, Friess DW, Potvin RJ. 23(8):782-788.

Accuracy of Orbscan II in the assessment of posterior curvature in patients with myopic LASIK. Cheng ACK, Rao SK, Lam DSC. 23(7):677-680.

Acrylic multifocal IOLs. Luttrull JK, Dougherty PJ. 23(4):329-330.[Letter]

Active cyclotorsion error correction during LASIK for myopia and myopic astigmatism with the NIDEK EC-5000 CX III laser. Bharti S, Bains HS. 23(9):S1041-S1045.

Active eye-tracking improves LASIK results. Lee Y-C. 23(6):581-585.

An alternative method for dominant eye test. Stahl JE. 23(6):536.[Reply to Letter]

An alternative method for dominant eye test. Wang XB, Fu JH, Zhao SQ. 23(6):536.[Letter]

Analysis of the optical performance of presbyopia treatments with the defocus transfer function. Schwiegerling J. 23(9):965-971.[Proceedings]

Anterior chamber gas bubble formation during femtosecond laser flap creation for LASIK. Srinivasan S, Rootman DS. 23(8):828-830.[Report]

Anterior segment OCT analysis of thin IntraLase femtosecond flaps. Stahl JE, Durrie DS, Schwendeman FJ, Boghossian AJ. 23(6):555-558.

Astigmatic refraction using peaks of the interferogram Fourier transform for a Talbot Moiré interferometer. Sarver EJ, Van Heugten TY, Padrick TD, Hall MT. 23(9):972-977.[Proceedings]

Astigmatism and the impact of relaxing incisions after penetrating keratoplasty. Claesson M, Armitage WJ. 23(3):284-289.

Aureobasidium pullulans fungal keratitis following LASEK. Maverick KJ, Connors MS. 23(7):727-729.[Report]

Bilateral bacterial keratitis in three patients following photorefractive keratectomy. Karimian F, Baradaran-Rafii A, Javadi M-A, Nazari R, Rabei HM, Jafarinasab M-R. 23(3):312-315.[Report]

Bilateral keratectasia after photorefractive keratectomy. Navas A, Ariza E, Haber A, Fermón S, Velázquez R, Suárez R. 23(9):941-943.[Report]

Biomechanical effects of femtosecond and microkeratome-based flap creation: prospective contralateral examination of two patients. Krueger RR, Dupps WJ JR. 23(8):800-807.[Biomechanics]

Buttonholes during LASIK: etiology and outcome. Lichter H, Stulting RD, Waring GO III, Russell GE, Carr J. 23(5):472-476.

Calculating intraocular lens geometry by real ray tracing. Einighammer J, Oltrup T, Bende T, Jean B. 23(4):393-404.

Central corneal thickness measurements in unoperated eyes and eyes after PRK for myopia using Pentacam, Orbscan II, and ultrasonic pachymetry. Kim SW, Byun YJ, Kim EK, Kim T. 23(9):888-894.

Central flap necrosis after LASIK. Hainline BC, Price MO, Price FW Jr, Choi DM. 23(8):741-742.[Reply to Letter]

Central flap necrosis after LASIK. Moshirfar M, Meyer JJ. 23(8):741.[Letter]

Central flap necrosis after LASIK with microkeratome and femtosecond laser created flaps. Hainline BC, Price MO, Choi DM, Price FW Jr. 23(3):233-242.

Centration during hyperopic LASIK using the coaxial light reflex. Boxer Wachler BS, Chan CCK. 23(1):11.[Reply to Letter]

Centration during hyperopic LASIK using the coaxial light reflex. de Ortueta D, Mosquera SA. 23(1):11.[Letter]

Centration on the cornea vertex normal during hyperopic refractive photoablation using videokeratoscopy. de Ortueta D, Schreyger FD. 23(2):198-200.

Changes in pupil size and centroid shift in eyes with uncomplicated in-the-bag IOL implantation. Sobaci G, Erdem U, Uysal Y, Muftuoglu O. 23(8):796-799.

Clinical ocular wavefront analyzers. Cerviño A, Hosking SL, Montes-Mico R, Bates K. 23(6):603-616.[Review Article]

Comparative analysis of postoperative changes in higher order aberrations following LASIK and laser thermal keratoplasty. Lee HW, Park SC, Park DW, Chung T-Y, Chung E-S. 23(3):224-225.[Letter]

Comparison between LASEK and LASIK for the correction of low myopia. de Benito-Llopis L, Teus MA, Sánchez-Pina JM, Hernández-Verdejo JL. 23(2):139-145.

Comparison of anterior chamber depth measurement between Orbscan IIz and ultrasound biomicroscopy. Lee JY, Kim J-H, Kim H-M, Song J-S. 23(5):487-491.

Comparison of central corneal thickness measured with Orbscan and Pentacam. Rosa N, Lanza M, Borrelli M, Polito B, Filosa ML, De Bernardo M. 23(9):895-899.

Comparison of laser epithelial keratomileusis with and without mitomycin C for wavefront customized surface ablations. Nakano EM, Bains HS, Hirai FE, Portellinha W, Oliveira M, Nakano K. 23(9):S1021-S1028.

Comparison of optical low coherence reflectometry and ultrasound pachymetry in the measurement of central corneal thickness before and after photorefractive keratectomy. Spadea L, Giammaria D, Di Genova L, Fiasca A. 23(7):661-666.

Conductive keratoplasty for presbyopia: 3-year results. Stahl JE. 23(9):905-910.

Confocal microscopy and histopathological examination of diffuse lamellar keratitis in an experimental animal model. de Rojas Silva MV, Abalades MJ, Díez-Feijóo E, Yañez PM, Javaloy J, Sánchez-Salorio M. 23(3):299-304.

- Confocal microscopy changes in epithelial and stromal thickness up to 7 years after LASIK and photorefractive keratectomy for myopia. Patel SV, Erie JC, McLaren JW, Bourne WM. 23(4):385-392.
- Confocal microscopy comparison of IntraLase femtosecond laser and Moria M2 microkeratome in LASIK. Javaloy J, Vidal MT, Abdelrahman AM, Artola A, Alió JL. 23(2):178-187.
- Confocal microscopy of corneal wound healing after Ho:YAG laser thermokeratoplasty. Doga AV, Mushkova IA, Maychuk NV. 23(9):S1046-S1049.
- Contrast sensitivity after LASIK flap creation with a femtosecond laser and a mechanical microkeratome. Montés-Micó R, Rodríguez-Galietero A, Alió JL, Cerviño A. 23(2):188-192.
- Contrast sensitivity after LASIK, LASEK, and wavefront-guided LASEK with the VISX S4 laser. Kim TW, Wee WR, Lee JH, Kim MK. 23(4):355-361.
- Corneal asphericity and spherical aberration. Calossi A. 23(5):505-514.[Review]
- Corneal ectasia after hyperopic LASIK. Randleman JB, Banning CS, Stulting RD. 23(1):98-102.[Report]
- Corneal epithelial damage during LASIK: a review of 1873 eyes. Chen Y-T, Tseng S-H, Ma M-C, Huang F-C, Tsai Y-Y. 23(9):916-923.
- Corneal haze following PRK with mitomycin C as a retreatment versus prophylactic use in the contralateral eye. Netto MV, Chalita MR, Krueger RR. 23(1):96-98.[Report]
- Corneal hysteresis, resistance factor, topography, and pachymetry after corneal lamellar flap. Gatinel D, Chaabouni S, Adam P-A, Munck J, Puech M, Hoang-Xuan T. 23(1):76-84.[Biomechanics]
- Corneal light shield as a delivery system for standardized application of mitomycin C in excimer surface ablation. Khoury JM, Farah T, El-Haibi CP, Noureddin BN. 23(7):716-719.
- Corneal radii and anterior chamber depth measurements using the IOLMaster versus the Pentacam. Reuland MS, Reuland AJ, Nishi Y, Auffarth GU. 23(4):368-373.
- Corneal suture for the correction of hyperopia following radial keratotomies. Nosé W, Endriss D, Forseto AS. 23(5):523-527.[Report]
- Corneal wavefront-guided ablation with the Schwind ESIRIS laser for myopia. Zhou C, Jin M, Wang X, Ren Q. 23(6):573-580.
- Corneal wavefront-guided LASIK retreatments for correction of highly aberrated corneas following refractive surgery. Alió J, Galal A, Montalbán R, Piñero D. 23(8):760-773.
- Correcting highly aberrated eyes using large-stroke adaptive optics. Sabesan R, Ahmad K, Yoon G. 23(9):947-952.[Proceedings]
- Correlation between attempted correction and keratometric refractive index of the cornea after myopic excimer laser surgery. Savini G, Barboni P, Zanini M. 23(5):461-466.
- Customized LASIK treatment for myopia based on preoperative manifest refraction and higher order aberrometry: the Rochester nomogram. Subbaram MV, MacRae SM. 23(5):435-441.
- Delayed ectasia following LASIK with no risk factors: is a 300- μ m stromal bed enough? Tuli SS, Iyer S. 23(6):620-622.[Report]
- Description, etiology, and prevention of an outbreak of diffuse lamellar keratitis after LASIK. Villarrubia A, Palacín E, Gomez del Río M, Martínez P. 23(5):482-486.
- Detection of cyclotorsional rotation during excimer laser ablation in LASIK. Hori-Komai Y, Sakai C, Toda I, Ito M, Yamamoto T, Tsubota K. 23(9):911-915.
- Determination of the modulus of elasticity of the human cornea. Elsheikh A, Wang D, Pye D. 23(8):808-818.[Biomechanics]
- Differentiating keratoconus and pellucid marginal degeneration. Ertan A. 23(3):221-222.[Letter]
- Differentiating keratoconus and pellucid marginal degeneration. Rabinowitz YS. 23(3):222.[Reply to Letter]
- Diurnal variation of higher order aberrations in human eyes. Srivannaboon S, Reinstein DZ, Archer TJ. 23(5):442-446.
- Do environmental factors influence excimer laser pulse fluence and efficacy? Dantas PEC, Martins CL, de Souza LB, Dantas MCN. 23(3):307-309.[Report]
- Dry eye and corneal sensitivity after high myopic LASIK. Tuisku IS, Lindbohm N, Wilson SE, Tervo TM. 23(4):338-342.
- Early postoperative pain following epi-LASIK and photorefractive keratectomy: a prospective, comparative, bilateral study. Torres LF, Sancho C, Tan B, Padilla K, Schanzlin DJ, Chayet AS. 23(2):126-132.
- Early transient visual acuity loss after LASIK due to steroid-induced elevation of intraocular pressure. Frucht-Pery J, Landau D, Raikup F, Orucov F, Strassman E, Blumenthal EZ, Solomon A. 23(3):244-251.
- Effect of hormone replacement therapy in women on ocular refractive status and aberrations. Erdem U, Muftuoglu O, Goktolga U, Dagli S. 23(6):567-572.
- Effect of mitomycin C on the corneal endothelium when used for corneal subepithelial haze prophylaxis following photorefractive keratectomy. Goldsberry DH, Epstein RJ, Majmudar PA, Epstein RH, Dennis RF, Holley G, Edelhauser HF. 23(7):724-727.[Report]
- Effect of preoperative keratometric power on intraoperative complications in LASIK in 34,099 eyes. Albelda-Vallés JC, Martin-Reyes C, Ramos F, Beltran J, Llovet F, Baviera J. 23(6):592-597.
- Effect of punctal plugs in patients with low refractive errors considering refractive surgery. Khalil MB, Latkany RA, Speaker MG, Yu G. 23(5):467-471.
- Effect of suction ring application during LASIK on goblet cell density. Rodriguez-Prats JL, Hamdi IM, Rodriguez AE, Galal A, Alió JL. 23(6):559-562.
- Effect on astigmatism of the location of clear corneal incision in phacoemulsification of cataract. Altan-Yaycioglu R, Akova YA, Akca S, Gur S, Oktem C. 23(5):515-518.[Report]
- Effects of Zernike wavefront aberrations on visual acuity measured using electromagnetic adaptive optics technology. Rocha KM, Vabre L, Harms F, Chateau N, Krueger RR. 23(9):953-959.[Proceedings]
- Endothelial cell loss after toric iris-fixated phakic intraocular lens implantation: three-year follow-up. Tehrani M, Dick HB. 23(2):172-177.
- Evaluation of higher order ocular aberrations in patients with keratoconus. Lim L, Wei RH, Chan WK, Tan DTH. 23(8):825-828.[Report]
- Eye dryness sensations after refractive surgery: impaired tear secretion or "phantom" cornea? Belmonte C. 23(6):598-602.[Opinion]
- Femtosecond laser and microkeratome corneal flaps: comparison of stromal wound healing and inflammation. Netto MV, Mohan RR, Medeiros FW, Dupps WJ Jr, Sinha S, Krueger RR, Stapleton WM, Rayborn M, Suto C, Wilson SE. 23(7):667-676.
- Femtosecond laser keratome creation of partial thickness donor corneal buttons for lamellar keratoplasty. Sarayba MA, Maguen E, Salz J, Rabinowitz Y, Ignacio TS. 23(1):58-65.
- Fifteen-year follow-up after LASIK: case report. Kymionis GD, Tsiklis N, Pallikaris AI, Bouzoukis DI, Pallikaris IG. 23(9):937-940.[Report]
- Flap-induced refraction change in LASIK after penetrating keratoplasty. Pereira T, Forseto AS, Alberti GN, Nosé W. 23(3):279-283.
- Geometric customization of optical and transition zone parameters for treatment of compound myopic astigmatism with the NIDEK EC-5000 excimer laser. Gatinel D, Hoang-Xuan T. 23(9):924-930.
- Higher order aberrations and relative risk of symptoms after LASIK. Sharma M, Boxer Wachler BS, Chan CCK. 23(3):252-256.

- Higher order wavefront aberrations and topography in early and suspected keratoconus. Jafri B, Li X, Yang H, Rabinowitz YS. 23(8):774-781.
- Histological changes and unscheduled DNA synthesis in the rabbit cornea following 213-nm, 193-nm, and 266-nm irradiation. Van Saarloos PP, Rodger J. 23(5):477-481.
- Histopathological study of epithelial flaps in epi-LASIK. Dai J, Chu R, Zhou X, Chen C, Rao SK, Lam DSC. 23(7):637-638.[Letter]
- How might corneal elasticity help us understand diabetes and intraocular pressure? Krueger RR, Ramos-Esteban JC. 23(1):85-88.[New Concepts]
- Hyperopic keratoconus. Abad JC, Awad A, Kurstin JM. 23(5):520-523.[Report]
- Idiopathic recurrence of diffuse lamellar keratitis after LASIK. Kymionis GD, Diakonis VF, Bouzoukis DI, Lampropoulou I, Pallikaris AI. 23(7):720-721.[Report]
- Improvement of visual acuity following refractive surgery for myopia and myopic anisometropia. Vuori E, Tervo TMT, Holopainen MVA, Holopainen JM. 23(5):447-455.
- Infectious keratitis after laser epithelial keratomileusis. Parthasarathy A, Theng J, Ti S-E, Tan DTH. 23(8):832-835.[Report]
- Influence of epi-LASIK and alcohol-assisted LASEK on retinal nerve fiber layer thickness. Sharma N, Sony P, Prakash G, Jhanji V, Sinha R, Titiyal JS, Vajpayee RB. 23(5):431.[Letter]
- Inter- and intraobserver reliability of pupil diameter measurement during 24 hours using the Colvard pupillometer. Yoon MK, Schmidt G, Lietman T, McLeod SD. 23(3):266-271.
- Interpretation of aberrometry measurements in cataract surgery. Ligabue EA, Giordano C. 23(9):S996-S1004.
- Intraoperative autorefractometry for combined phakic intraocular lens explantation and cataract surgery. Leccisotti A. 23(9):931-934.
- Introduction to the Proceedings of the 8th International Congress on Wavefront Sensing and Optimized Refractive Corrections. Applegate RA, Krueger RR. 23(9):945-946.[Proceedings]
- Introduction to the Proceedings of the NIDEK NAVEX Middle East & Africa Seminar. El Danasoury A, Waring GO III. 23(9):S993.
- Kerectatic reversion after cessation of contact lens treatment of iatrogenic keratectasia following LASIK. Hsiao JC, Tseng SS, Chang DC. 23(2):115-117.[Letter]
- LASEK and photorefractive keratectomy for myopia: clinical and confocal microscopy comparison. Ghirlando A, Gambato C, Midea E. 23(7):694-702.
- Laser ablation in eyes with congenital nystagmus. Barbara A, Shehadeh-Masha'our R, Garzosi HJ. 23(6):623-625.[Report]
- Laser epithelial keratomileusis for the correction of hyperopia using a 7.0-mm optical zone with the Schwind ESIRIS laser. O'Brart DPS, Mellington F, Jones S, Marshall J. 23(4):343-354.
- LASIK flap characteristics using the Moria M2 microkeratome with the 90- μ m single use head. Aslanides IM, Tsiklis NS, Astyrakakis NI, Pallikaris IG, Jankov MR. 23(1):45-49.
- LASIK treatment of mixed astigmatism. de Ortueta D, Pavlidis M. 23(4):328-329.[Letter]
- LASIK treatment of mixed astigmatism. Pinelli R. 23(4):329.[Reply to Letter]
- Limbal relaxing incisions to correct corneal astigmatism during phacoemulsification. Carvalho MJ, Suzuki SH, Freitas LL, Branco BC, Schor P, Lima ALH. 23(5):499-504.
- Long-term effects on corneal keratocytes of mitomycin C during photorefractive keratectomy: a randomized contralateral eye confocal microscopy study. Midea E, Gambato C, Miotto S, Cortese M, Salvi R, Ghirlando A. 23(9):S1011-S1014.
- Management of superior pellucid marginal degeneration with a single intracorneal ring segment using femtosecond laser. Ertan A, Bahadir M. 23(2):205-208.[Report]
- Matched population comparison of the Visian Implantable Collamer Lens and standard LASIK for myopia of -3.00 to -7.88 diopters. Sanders DR. 23(6):537-553.
- Measurement of angle kappa with synoptophore and Orbscan II in a normal population. Basmak H, Sahin A, Yildirim N, Papakostas TD, Kanellopoulos AJ. 23(5):456-460.
- Medennium posterior chamber phakic refractive lens to correct high myopia. Verde CM, Teus MA, Arranz-Marquez E, Cazorla RG. 23(9):900-904.
- Microkeratome-assisted posterior lamellar keratoplasty in pseudophakic and aphakic corneal edema. Hashemi H, Noori J, Zare MA, Rahimi F. 23(3):272-278.
- More on astigmatism analysis. Eydelman MB, Drum B, Holladay J, Hilmantel G, Kezirian G, Durrie D, Stulting RD, Sanders D, Wong B. 23(5):430-431.[Reply to Letter]
- More on astigmatism analysis. Goggin M. 23(5):430.[Letter]
- Near visual acuity for everyday activities with accommodative and monofocal intraocular lenses. Sanders DR, Sanders ML. 23(8):747-751.
- Nine-year follow-up of a posterior chamber phakic IOL in one eye and LASIK in the fellow eye of the same patient. Tsiklis NS, Kymionis GD, Karp CL, Naoumidis T, Pallikaris AI. 23(9):935-937.[Report]
- Non-contact confocal microscopy of the tear film in unoperated eyes. Stonecipher KG, Green PT. 23(4):417-419.[Report]
- Objective assessment of the quality of vision before and after repositioning of a dislocated iris-fixated aphakic anterior chamber lens. Gatinel D, Hoang-Xuan T. 23(9):S1005-S1010.
- Ocular structure changes during vacuum by the Hansatome microkeratome suction ring. Davis RM, Evangelista JA. 23(6):563-566.
- On-eye performance of custom wavefront-guided soft contact lenses in a habitual soft lens-wearing keratoconic patient. Marsack JD, Parker KE, Niu Y, Pesudovs K, Applegate RA. 23(9):960-964.[Proceedings]
- Optical analysis of presbyLASIK treatment by a light propagation algorithm. Ortiz D, Alió JL, Illueca C, Mas D, Sala E, Pérez J, Espinosa J. 23(1):39-44.
- Optimal balance of wavefront aberrations in photorefractive keratectomy. Takhchidi KP, Doga AV, Kachalina GF. 23(9):S1037-S1040.
- Outcomes of ZB5M angle-supported anterior chamber phakic intraocular lenses at 12 years. Javaloy J, Alió JL, Iradier MT, Abdelrahman AM, Javaloy T, Borrás F. 23(2):147-158.
- Peripheral herpes simplex keratitis following LASIK. Kamburoglu G, Ertan A. 23(8):742-743.[Letter]
- Phototherapeutic keratectomy for epithelial irregular astigmatism: an emphasis on map-dot-fingerprint degeneration. Zalentain WN, Holopainen JM, Tervo TMT. 23(1):50-57.
- Phototherapeutic keratectomy in children. Kollias AN, Spitzlberger GM, Thurau S, Grüterich M, Lackerbauer C-A. 23(7):703-708.
- Phototherapeutic keratectomy to eliminate postoperative interface sheen in hyperopic LASIK. Grim M, Pablo R. 23(9):S1054-S1056.
- Postoperative pain following epi-LASIK, LASEK, and PRK for myopia. O'Doherty M, Kirwan C, O'Keeffe M, O'Doherty J. 23(2):133-138.
- Potentially accommodating 1CU intraocular lens: 1-year results in 553 eyes and literature review. Uthoff D, Gulati A, Hepper D, Holland D. 23(2):159-171.
- Pressure phosphene tonometry versus Goldmann applanation tonometry for measuring intraocular pressure before and after LASIK. Shemesh G, Man O, Michaeli A, Varssano D, Lazar M. 23(4):405-409.
- Prophylactic mitomycin C to inhibit corneal haze after photorefractive keratectomy for residual myopia following radial keratotomy. Nassaralla BA, McLeod SD, Nassaralla JJ Jr. 23(3):226-232.

- Prospective evaluation of PermaVision intracorneal implants using in vivo confocal microscopy. Lindsey SS, McCulley JP, Cavanagh HD, Verity SM, Bowman RW, Petroll WM. 23(4):410-413.[Report]
- Prospective randomized study of clinical performance of 3 aspheric and 2 spherical intraocular lenses in 250 eyes. Caporossi A, Martone G, Casprini F, Rapisarda L. 23(7):639-648.
- Randomized prospective comparison of Visian Toric Implantable Collamer Lens and conventional photorefractive keratectomy for moderate to high myopic astigmatism. Schallhorn S, Tanzer D, Sanders DR, Sanders ML. 23(9):853-867.
- Reduced best spectacle-corrected visual acuity from inserting a thicker Intacs above and thinner Intacs below in keratoconus. Chan CCK, Boxer Wachler BS. 23(1):93-95.[Report]
- Refractive lens exchange: the quadruple win and current perspectives. Fine IH, Hoffman RS, Packer M. 23(8):819-824.[Special Article]
- Removal of an intracorneal hydrogel implant for hyperopia after LASIK. Vossmerbaeumer U, Ditzen K, Jonas JB. 23(1):102-104.[Report]
- Repositioning of free cap four days after LASIK. Cheng ACK, Wong VWY, Rao SK, Lam DSC. 23(6):625-627.[Report]
- Reproducibility of flap thickness. Duffey RJ. 23(1):12.[Letter]
- Reproducibility of flap thickness. Talamo JH. 23(1):12-14.[Reply to Letter]
- Retreatment after LASIK using epithelial ablation alone. Harter DE, Hardten DR. 23(5):518-520.[Report]
- Retreatment of hyperopia after primary hyperopic LASIK. Ortega-Usobiaga J, Cobo-Soriano R, Llovet F, Ramos F, Beltrán J, Baviera-Sabater J. 23(2):201-205.[Report]
- Sectorial and annular quantitative area pachymetry with the Orbscan II. Arce CG, Martiz J, Alzamora JB, Schor P, Campos MSQ. 23(1):89-92.[New Technology]
- Shewanella putrefaciens* keratitis in the lamellar bed 6 years after LASIK. Park H-JS, Tuli SS, Downer DM, Gohari AR, Shah M. 23(8):830-832.[Report]
- Small spot phototherapeutic keratectomy for recurrent corneal erosion. van Westenbrugge JA. 23(7):721-724.[Report]
- Special articles and peer review. Masket S. 23(2):115.[Letter]
- Special articles and peer review. Waring GO III. 23(2):115.[Reply to Letter]
- Stability of wavefront aberrations during the daytime after 6 months of overnight orthokeratology corneal reshaping. Stillitano I, Schor P, Lipener C, Hofling-Lima AL. 23(9):978-983.[Proceedings]
- Standardized analyses of correction of astigmatism: request for further clarification. Eydelman MB, Drum B, Holladay J, Hilmantel G, Kezirian G, Durrie D, Stulting RD, Sanders D, Wong B. 23(4):327-328.[Reply to Letter]
- Standardized analysis of correction of astigmatism: request for further clarification. Lenton L. 23(4):326-327.[Letter]
- Standardized analyses of correction of astigmatism with the Visian Toric Phakic Implantable Collamer lens. Sanders DR, Sarver EJ. 23(7):649-660.
- Subbasal nerve regeneration after LASEK measured by confocal microscopy. Darwish T, Brahma A, Efron N, O'Donnell C. 23(7):709-715.
- Surface wave elastometry of the cornea in porcine and human donor eyes. Dupps WJ Jr, Netto MV, Herekar S, Krueger RR. 23(1):66-75.[Biomechanics]
- Takagi glare tester CGT-1000 for contrast sensitivity and glare testing in normal individuals and cataract patients. Pesudovs K. 23(5):492-498.
- Tangential topography corneal map to diagnose laser treatment decentration. Vinciguerra P, Randazzo A, Albè E, Epstein D. 23(9):S1057-S1064.
- Tear volume and stability after LASIK. Patel S, Alió JL, Artola A, Martinez M-J. 23(3):290-298.
- The correlation of pupil size measured by Colvard pupillometer and Orbscan II. Hsieh Y-T, Hu F-R. 23(8):789-795.
- The effect of moxifloxacin and gatifloxacin on long-term visual outcomes following photorefractive keratectomy. Burka JM, Bower KS, VanRoekel RC, Stutzman RD, Kuzmowych CP. 23(4):414-417.[Report]
- The genetic effect on refractive error and anterior corneal aberration: twin eye study. Yeh L-K, Chiu C-J, Fong C-F, Wang I-J, Chen W-L, Hsiao CK, Huang SCM, Shih Y-F, Hu F-R, Lin LLK. 23(3):257-265.
- The Kelman Duet phakic intraocular lens: 1-year results. Alió JL, Piñero D, Bernabeu G, Galal A, Vargas JM, Ismail MM. 23(9):868-879.
- Theoretical comparison of aberration-correcting customized and aspheric intraocular lenses. Piers PA, Weeber HA, Artal P, Norrby S. 23(4):374-384.
- Thin-flap LASIK to increase the range of treatments using the NIDEK EC-5000 CX excimer laser. Grim M, Pablo R. 23(9):S1050-S1053.
- Topographic centration of ablation after LASIK for myopia using the CustomVue VISX S4 excimer laser. Ou JI, Manche EE. 23(2):193-197.
- Topographic customized photorefractive keratectomy for regular and irregular astigmatism after penetrating keratoplasty using the LIGI CIPTA/LaserSight platform. La Tegola MG, Alessio G, Sborgia C. 23(7):681-693.
- Topography-guided ablation for treatment of patients with irregular astigmatism. Toda I, Yamamoto T, Ito M, Hori-Komai Y, Tsubota K. 23(2):118-125.
- Transverse keratotomies followed by LASIK for the treatment of naturally occurring astigmatism. Haq FE, Speaker MG, Nilforoushan MR, Tullo W, Morschauser D. 23(2):209-211.[Report]
- Traumatic flap dislocation 4 years after LASIK due to air bag injury. Ramírez M, Quiroz-Mercado H, Hernandez-Quintela E, Naranjo-Tackman R. 23(7):729-730.[Report]
- Treatment of ocular surface syndrome after LASIK with autologous platelet-rich plasma. Alió JL, Pastor S, Ruiz-Colecha J, Rodriguez A, Artola A. 23(6):617-619.[Report]
- Ultrasound biomicroscopy for determining Visian implantable contact lens length in phakic IOL implantation. Choi KH, Chung SE, Chung TY, Chung ES. 23(4):362-367.
- Visian collamer phakic intraocular lens in high myopic Asian eyes. Chang JS, Meau AY. 23(1):17-25.
- Vision-related quality of life comparison for emmetropes, myopes after refractive surgery, and myopes wearing spectacles or contact lenses. Chen CY, Keeffe JE, Garoufalos P, Islam FMA, Dirani M, Couper TA, Taylor HR, Baird PN. 23(8):752-759.
- Visual outcome and aberration measurement in patients with abort-ed LASIK flaps. Fahed DC, Fahed CD. 23(1):14-15.[Letter]
- Wavefront analysis comparison of LASIK outcomes with the femtosecond laser and mechanical microkeratomes. Medeiros FW, Stapleton WM, Hammel J, Krueger RR, Netto MV, Wilson SE. 23(9):880-887.
- Wavefront- versus topography-guided customized ablations with the NIDEK EC-5000 CX II in surface ablation treatment: refractive and aberrometric outcomes. Vinciguerra P, Albè E, Camesasca FI, Trazza S, Epstein D. 23(9):S1029-S1036.
- Wavefront-guided LASIK for myopia using the LADARCustomCornea and the VISX CustomVue. Awwad ST, Bowman RW, Cavanagh HD, McCulley JP. 23(1):26-38.
- Wavefront-guided LASIK for myopia with the Technolas 217z: results at 3 years. Bahar I, Levinger S, Kremer I. 23(6):586-591.