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- Bilateral comparison of wavefront-guided versus conventional laser in situ keratomileusis with Bausch and Lomb Zyoptix. Kim T-I, Yang S-J, Tchah H. 20(5):432-438.
- Clinical photoablation with a 500-Hz scanning spot excimer laser. Iseli HP, Mrochen M, Hafezi F, Seiler T. 20(6):831-834. [New Technology]
- Combined treatment of ectopic corneal flap after ocular contusion in patients after LASIK. Chtchouko AG, Bukina VV, Malychev VV. 20(5):S752. [Abstract]
- Comparative study of ablation profiles of six different excimer lasers. Canals M, Elies D, Costa-Vila J, Coret A. 20(2):106-109.
- Comparison of LASIK using aspheric transition zone with LASIK using conventional transition zone for correcting myopia up to -6.00 diopters. El-Danasoury MA. 20(5):S753. [Abstract]

- Five-year follow-up of photorefractive keratectomy for myopia. Honda N, Hamada N, Amano S, Kaji Y, Hiraoka T, Oshika T. 20(2):116-120.
- Flap quality in single versus multiple use of the same blade in the flapmaker microkeratome. Módis Jr L, Langenbacher A, Behrens A, Seitz B. 20(3):258-264.
- Giant retinal tear after iris claw phakic intraocular lens. Hernández-Ortega MC, Soto-Pedre E. 20(6):839-840. [Letter]
- High myopia correction using customized ablation. Antoniouk VD, Schukin SU. 20(5):S751. [Abstract]
- Higher order aberrations with aspheric ablations using the Nidek EC-5000 CX II laser. Yeung IYL, Mantry S, Cunliffe IA, Benson MT, Shah S. 20(5):S659-S662.
- Holmium laser thermal keratoplasty for hyperopia in eyes overcorrected with laser in situ keratomileusis for myopia. Gozum N, Ayoglu B, Gezer A, Goker S, Gucukoglu A. 20(3):253-257.
- Improved alcohol solution for LASEK. Trigo R. 20(1):86-87. [Letter]
- Improving visual function diagnostic metrics with the use of higher-order aberration information from the eye. Campbell CE. 20(5):S495-S503.
- Incidence and pattern of iron deposit after LASIK for hyperopia. Nawa Y, Ishibashi H, Ueda T, Kawasaki K, Masuda K, Hara Y. 20(6):836-838. [Letter]
- Influence of flap thickness on results of laser in situ keratomileusis for myopia. Prandi B, Baviera J, Mórillo M. 20(6):790-796.
- INTACS before or after laser in situ keratomileusis: correction of thin corneas with moderately high myopia. Ito M, Arai H, Fukumoto T, Toda I, Tsubota K. 20(6):818-822. [Report]
- Interpreting wavefront. Klyce SD, Smolek MK. 20(5):S756. [Abstract]
- Intracorneal ring segments after laser in situ keratomileusis. Güell JL, Velasco F, Sánchez SI, Gris O, Garcia-Rojas M. 20(4):349-355.
- Intraoperative microkeratome complications in 47,094 laser in situ keratomileusis surgeries. Nakano K, Nakano E, Oliveira M, Portellinha W, Alvarenga L. 20(5):S723-S726.
- Introduction to Proceedings of the 5th International Congress of the Wavefront Sensing & Optimized Refractive Corrections. Pesudovs K, Chalita MR, Krueger RR, Applegate RA. 20(5):S491-S492.
- Introduction to commercially approved wavefront-guided custom ablation: Second year in review. Krueger RR, Chalita MR. 20(5):S586-S587.
- Introduction to the Ninth Nidek International Refractive Surgery Symposium. El-Danasoury MA. 20(5):S645-S646.
- LADARWave wavefront measurement in normal eyes. Chalita MR, Finkenthal J, Xu M, Krueger RR. 20(2):132-138.
- LASIK for hyperopia and hyperopic astigmatism. Kermani O, Oberheide U, Schmiedt K, Gerten G. 20(5):S755. [Abstract]
- LASIK for juvenile anisometropia. Hosny M, Rageh M, Samir K. 20(6):838. [Letter]
- LASIK for myopia and myopic astigmatism. Kermani O, Oberheide U, Schmiedt K. 20(5):S755. [Abstract]
- Lamellar crescentic resection for pellucid marginal corneal degeneration. Javadi MA, Karimian F, Hosseinzadeh A, Noroozizadeh HM, Sa'eedifar MR, Rabie HM. 20(2):162-165.
- Laser epithelial keratomileusis (LASEK) for myopia in patients with a thin cornea. Hashemi H, Fotouhi A, Sadeghi N, Payvar S, Foudazi H. 20(1):90-91. [Letter]
- Laser epithelial keratomileusis with mitomycin C: Indications and limits. Camellin M. 20(5):S693-S698.
- Laser in situ keratomileusis for high myopia using a small ablation zone and large aspheric transition zone. Vongthongsri A, Phusitphoykai N, Tungsiriput T. 20(5):S669-S673.
- Laser in situ keratomileusis for residual hyperopic astigmatism after conductive keratoplasty. Kymionis GD, Aslanides IM, Khoury AN, Markomanolakis MM, Naoumidis T, Pallikaris IG. 20(3):276-278. [Report]
- Laser in situ keratomileusis improves visual acuity in some adult eyes with amblyopia. Barequet IS, Wygnanski-Jaffe T, Hirsh A. 20(1):25-28.
- Laser in situ keratomileusis using the Nidek EC-5000 or the Alcon LADARVision 4000 systems. Fraunfelder FW, Rich LF. 20(2):127-131.
- Laser intrastromal keratoplasty—Case report. Jankov M, Mrochen M, Seiler T. 20(1):79-84. [New Technique]
- Laser subepithelial keratotomy (LASEK) for correction of low and moderate myopia. Vorotnikova EK, Tomilina EY. 20(5):S761. [Abstract]
- Laser subepithelial keratomileusis for myopia of -6 to -10 diopters with astigmatism with the MEL60 laser. Bilgihan K, Hondur A, Hasanreisoglu B. 20(2):121-126.
- Late onset decreased vision in a steroid responder after LASIK associated with interface fluid. Russell GE, Jafri B, Lichter H, Waring III GO. 20(1):91-92. [Letter]
- Limitations of pupil tracking in refractive surgery: Systematic error in determination of corneal locations. Bueeler M, Mrochen M. 20(4):371-378.
- Long-term results of LASIK with the Nidek EC-5000 laser in patients under 18 years. Rybintseva L. 20(5):S759. [Abstract]
- Macular hole after LASIK. Arevalo JF, Mendoza AJ, Velez-Vazquez W, Rodriguez FJ, Rodriguez A. 20(1):85. [Letter]
- Management of the ocular surface and tear film before, during, and after laser in situ keratomileusis. Albiets JM, Lenton LM. 20(1):62-71.
- Measuring visual acuity—Mesopic or photopic conditions, and high or low contrast letters? Pesudovs K, Marsack JD, Donnelly III WJ, Thibos LN, Applegate RA. 20(5):S508-S514.
- Method of determining a patient's subjective refraction based on objective measurement. Lai S, Gomez N, Wei J. 20(5):S528-S532.
- Microkeratome-induced reduction of astigmatism after RK. Sinha R, Sharma N, Vajpayee RB. 20(1):89-90. [Letter]
- Monovision laser in situ keratomileusis for pre-presbyopic and presbyopic patients. Miranda D, Krueger RR. 20(4):325-328.
- Monte Carlo simulation of irradiance distribution on the retina after refractive surgery. Canales VF, Cagigal MP. 20(4):384-390.
- More to the mysterious tale: The search for the cause of 100+ cases of diffuse lamellar keratitis. Holland SP, Peters NT, Iskander NG. 20(1):85-86. [Letter]
- Multifocal intraocular lens after LASIK. Agudelo LM, Zapata LF, Molina MC, Molina CA, Donado JH. 20(6):838-839. [Letter]
- Multizone LASIK with peripheral near zone ablation for correction of presbyopia in myopic and hyperopic eyes. El-Danasoury MA, El-Maghraby A. 20(5):S753. [Abstract]
- New automated, interactive contrast sensitivity function (CSF) system that avoids errors due to non-rotationally symmetric ocular aberrations. Holladay JT, Marino J, Nordstrom S, Packer M, Steinert R, Krueger R, Durrie D, Olson R, Schallhorn S. 20(5):S754. [Abstract]
- New formula to calculate corneal power after refractive surgery. Ferrara G, Cennamo G, Marotta G, Loffredo E. 20(5):465-471.
- Nidek corneal navigator software for topographic analysis of corneal states. Buscemi PM. 20(5):S747-S750.
- Nomogram adjustment of laser in situ keratomileusis for myopia and myopic astigmatism with the Alcon LADARVision system. Caster AI, Hoff JL, Ruiz R. 20(4):364-370.
- Normal values for photopic and mesopic letter contrast sensitivity. Puell MC, Palomo C, Sánchez-Ramos C, Villena C. 20(5):484-488.
- Ocular surface changes in laser in situ keratomileusis-induced neurotrophic epitheliopathy. Savini G, Barboni P, Zanini M, Tseng SCG. 20(6):803-809.
- Ocular surface treatment before laser in situ keratomileusis in patients with severe dry eye. Toda I, Asano-Kato N, Hori-Komai Y, Tsubota K. 20(3):270-275. [Report]
- On what information do ophthalmologists base their clinical practice? Waring III GO. 20(5):414-416. [Editorial]
- One-year follow up of custom phototherapeutic keratectomy. Vinciguerra P, Camesasca FI. 20(5):S705-S710.
- One-year results of custom laser epithelial keratomileusis with the Nidek system. Vinciguerra P, Camesasca FI, Torres IM. 20(5):S699-S704.
- One-year results of photorefractive keratectomy with and without surface smoothing using the Technolas 217C laser. Serrao S, Lombardo M. 20(5):444-449.
- Outcomes of laser in situ keratomileusis in a refractive surgery fellowship program. Bowers Jr PJ, Zeldes SS, Price MO, McManis CL, Price Jr FW. 20(3):265-269.
- Pain and discomfort in PRK versus advanced surface ablation. Chayet AS. 20(5):S752. [Abstract]
- Patient motivation for laser in situ keratomileusis in the State of Bihar. Akhaury RK, Verma NP, Kumar R. 20(5):S727-S729.
- Pearls, tips, and tricks for use of the Nidek OPD-Scan and FinalFit software. Pieger S. 20(5):S741-S746.
- Prediction of corneal haze using an ablation depth/corneal thickness ratio after laser epithelial keratomileusis. Lin N, Yee SB, Mitra S, Chuang AZ, Yee RW. 20(6):797-802.
- Preliminary study of customized ablation for correction of low myopia with the Nidek NAVEX system. Gualdi M, Scerrati E. 20(5):S754. [Abstract]
- Presbyopia correction using corneal pseudo-accommodative customized excimer laser ablation. Nakano EM, Portellinha W, Ferraz C, Oliveira M, Nakano K. 20(5):S757-S758. [Abstract]
- Presbyopic advanced surface ablation (PASA) using the Nidek EC-5000. Cantu R, Tepichin E, Guevara G, Rosales MA, Lopez HE, Curioa A, Montes V, Bonilla J, Ibarra J, Espinoza V. 20(5):S751-S752. [Abstract]
- Progressive keratectasia after laser in situ keratomileusis. Rad AS, Jabbarvand M, Saifi N. 20(5):S718-S722.
- Prospective, paired comparison of laser in situ keratomileusis and laser epithelial keratomileusis for myopia less than -6.00 diopters. Kaya V, Oncel B, Sivrikaya H, Yilmaz OF. 20(3):223-228.
- Prospective randomized comparison of wavefront-guided and conventional photorefractive keratectomy for myopia with the Meditec MEL 70 laser. Mastropasqua L, Nubile M, Ciancaglini M, Toto L, Ballone E. 20(5):422-431.
- Prospective, randomized, paired comparison of laser epithelial keratomileusis and photorefractive keratectomy for myopia less than -6.50 diopters. Hashemi H, Fotouhi A, Foudazi H, Sadeghi N, Payvar S. 20(3):217-222.
- Prospective, randomized trial of diclofenac and ketorolac after refractive surgery. Narváez J, Krall P, Tooma TS. 20(1):76-78. [Report]
- Pseudo-accommodative cornea: A new concept for correction of presbyopia. Telandro A. 20(5):S714-S717.
- Pupil dilation and wavefront aberration. Charman WN. 20(1):87-88. [Letter]
- Pupil size in refractive surgery candidates. Netto MV, Ambrósio Jr R, Wilson SE. 20(4):337-342.
- Quality of vision following refractive surgery: Phakic IOLs, LASIK and PRK. Holladay JT. 20(5):S754-S755. [Abstract]
- Quantifying scatter in Shack-Hartmann images to evaluate nuclear cataract. Donnelly III WJ, Pesudovs K, Marsack JD, Sarver EJ, Applegate RA. 20(5):S515-S522.
- Randomized comparison of custom laser in situ keratomileusis with the Alcon CustomCornea and the Bausch & Lomb Zyoptix systems: One-month results. Durrie DS, Stahl J. 20(5):S614-S618.
- Rate of cataract formation in 343 highly myopic eyes after implantation of three types of phakic intraocular lenses. Menezes JL, Peris-Martínez C, Cisneros-Lanuza AL, Martínez-Costa R. 20(4):317-324.
- Recovery of corneal sensitivity to mechanical and chemical stimulation after laser in situ keratomileusis. Gallar J, Acosta MC, Moilanen JAO, Holopainen JM, Belmonte C, Tervo TMT. 20(3):229-235.
- Reduction of pupil size and halos with minus lenses after laser in situ keratomileusis. Boxer Wachler BS, Hiatt D, Chou B, Christie JP. 20(2):149-154.
- Refraction at different diameters using the Nidek OPD-Scan. Sakai C, Hori-Komai Y, Toda I, Tsubota K. 20(5):S759. [Abstract]
- Refractive changes due to ablation parameters after photorefractive surgery. Jiménez JR, Anera RG, Jiménez del Barco L. 20(2):182. [Letter]
- Refractive lens exchange versus iris-claw Artisan phakic intraocular lens for hyperopia. Pop M, Payette Y. 20(1):20-24.
- Removal of Intacs with a fractured positioning hole. McDonald II JE, Deitz DJ. 20(2):182-183. [Letter]
- Removal of epithelial growth under the corneal flap after LASIK. Chtchouko AG, Bukina VV, Malychev VV. 20(5):S752. [Abstract]
- Repositioning the laser in situ keratomileusis flap at the slit lamp. Lichter H, Russell GE, Waring III GO. 20(2):166-169. [Surgical Technique]

- Results of OATz, CATz, and OPDCAT. Chayet AS. 20(5):S752. [Abstract]
- Results of the US FDA trial of Nidek EC-5000 for hyperopia treatments. Fant B, Waring III GO, Fischer J, Tanchel N, Phillips S, Narvaez J, Schanzer C. 20(5):S753-754. [Abstract]
- Retinal detachment after LASIK. Sarkisian KA, Petrov AA. 20(5):S759-S760. [Abstract]
- Retreatment to enlarge small excimer laser optical zones using combined myopic and hyperopic ablations. Lafond G, Solomon L, Bonnet S. 20(1):46-52.
- Risk factors for development of diffuse lamellar keratitis after laser in situ keratomileusis. Noda-Tsuruya T, Toda I, Asano-Kato N, Hori-Komai Y, Fukumoto T, Tsubota K. 20(1):72-75. [Report]
- Risk factors in interface epithelialization after laser in situ keratomileusis. Jabbur NS, Chicani CF, Kuo IC, O'Brien TP. 20(4):343-348.
- Silicone posterior chamber phakic intraocular lens dislocated into the vitreous cavity. Martínez-Castillo V, Elies D, Boixadera A, García-Arumí J, Mauricio J, Cavero L, Coret A. 20(6):773-777.
- Single-value metrics of wavefront aberration—Are we there yet? Pesudovs K. 20(5):S493-S494.
- Smoothing of the ablated porcine anterior corneal surface using the Technolas Keracor 217C and Nidek EC-5000 excimer lasers. Lombardo M, Serrao S. 20(5):450-453.
- Smoothness of ablation on polymethylmethacrylate plates with four scanning excimer lasers. Doga AV, Shpak AA, Sugrovov VA. 20(5):S730-S733.
- Superficial punctate keratopathy after laser in situ keratomileusis. Huh D, Kay KM, Kim WJ. 20(6):835-836. [Letter]
- The effect of laser in situ keratomileusis on low contrast vision. Tumbocon JAJ, Suresh P, Slomovic A, Rootman DS. 20(5):S689-S692.
- The future of refractive surgery: Confluence of techniques and staged delivery. Waring III GO. 20(5):S647-S650. [Editorial]
- The importance of the phase transfer function to visual function and visual quality metrics. Sarver EJ, Applegate RA. 20(5):S504-S507.
- The pupil is a moving target: Centration, repeatability, and registration. Donnenfeld E. 20(5):S593-S596.
- The theoretical effect of measured wavefront diameter on estimating peripheral wavefront data. Steinert R. 20(5):S597-S600.
- Total and corneal optical aberrations induced by laser in situ keratomileusis for hyperopia. Llorente L, Barbero S, Merayo J, Marcos S. 20(3):203-216.
- Transferring wavefront measurements into corneal ablations: An overview of related topics. Mrochen M, Bueeler M, Iseli HP, Hafezi F, Seiler T. 20(5):S550-S554.
- Traumatic corneal rupture 18 years after radial keratotomy. Sony P, Panda A, Pushker N. 20(3):283-284. [Letter]
- Treatment of previous decentered excimer laser ablation with combined myopic and hyperopic ablations. Lafond G, Bonnet S, Solomon L. 20(2):139-148.
- Ultrasound evaluation of flap thickness, ablation depth, and corneal edema after laser in situ keratomileusis. Nagy ZZ, Resch M, Süveges I. 20(3):279-281. [Report]
- Understanding pre-market approval and labeling differences of two leading customized ablation platforms: A call for reform at the FDA. Boxer Wachler BS, Hiatt JA. 20(5):S588-S592.
- Unified refractive-state analysis for customized vision correction. Lin JT. 20(4):398-400. [Letter]
- Unresolved issues in the prediction of subjective refraction from wavefront aberration maps. Thibos LN. 20(5):S533-S536.
- Use of illuminance and luminance units. Montés-Micó R, Albarrán-Diego C, Muñoz G, Alió JL. 20(5):490. [Letter]
- Use of illuminance and luminance units. Wilson SE. 20(5):490. [Response to Letter]
- Very high frequency ultrasound biometry of the anterior and posterior chamber diameter. Rondeau MJ, Barcsay G, Silverman RH, Reinstein DZ, Krishnamurthy R, Chabi A, Du T, Coleman DJ. 20(5):454-464.
- Videokeratography in conductive keratoplasty. Haji SA, Brocks DC, Fahim MM, Asbell PA. 20(4):329-336.
- Videokeratography to calculate intraocular lens power after radial keratotomy. Kim SH, Lee J-H. 20(3):284-286. [Letter]
- Vision improvement by correcting higher-order aberrations with phase plates in normal eyes. Yoon G, Jeong TM, Cox IG, Williams DR. 20(5):S523-S527.
- Wavefront aberrations associated with the ferrara intrastromal corneal ring in a keratoconic eye. Chalita MR, Krueger RR. 20(6):823-830. [Report]
- Wavefront aberrations following laser in situ keratomileusis and refractive lens exchange for hypermetropia. Ma L, Atchison DA, Albietsz JM, Lenton LM, McLennan SG. 20(4):307-316.
- Wavefront aberrations from corneal ectasia after laser in situ keratomileusis demonstrated by InterWave aberrometry. Randleman JB, Thompson KP, Staver PR. 20(2):170-175. [New Technology]
- Wavefront analysis of higher order aberrations in dry eye patients. Montés-Micó R, Cáliz A, Alió JL. 20(3):243-247.
- Wavefront-guided ablation with Bausch and Lomb Zyoptix for retreatments after laser in situ keratomileusis for myopia. Castanera J, Serra A, Rios C. 20(5):439-443.
- Wavefront-guided laser epithelial keratomileusis with the WaveLight Concept System 500. von Mohrenfels CW, Huber A, Gabler B, Herrmann W, Kempe A, Donitzky C, Lohmann CP. 20(5):S565-S569.
- Wavefront-guided laser in situ keratomileusis with the Alcon CustomCornea and the VISX CustomVue: Three-month results. Awwad ST, El-Kateb M, Bowman RW, Cavanagh HD, McCulley JP. 20(5):S606-S613.
- Wavefront-guided laser in situ keratomileusis with the Bausch & Lomb Zyoptix system. Cosar CB, Saltuk G, Sener AB. 20(1):35-39.
- Wavefront-guided surface ablation with prophylactic use of mitomycin C after a buttonhole laser in situ keratomileusis flap. Chalita MR, Roth AS, Krueger RR. 20(2):176-181. [Report]
- Whole eye wavefront aberrations in Mexican male subjects. Cantú R, Rosales MA, Tepichín E, Curioca A, Montes V, Bonilla J. 20(5):S685-S688.
- Workflow while using the Nidek NAVEX platform. Pop M. 20(5):S758-S759. [Abstract]