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Efficacy and Effectiveness of Selective Laser Trabeculoplasty in Open-Angle Glaucoma Argon Laser Trabeculoplasty Versus Selective Laser Trabeculoplasty in Treating Open-angle Glaucoma Laser Trabeculoplasty in the Treatment of Glaucoma A Review of Argon Laser Trabeculoplasty in Treatment of Open-angle Glaucoma Selective Laser Trabeculoplasty in Chinese Eyes Repeat Selective Laser Trabeculoplasty in the Treatment of Open-Angle Glaucoma Efficacy and Effectiveness of Selective Laser Trabeculoplasty in Open-angle Glaucoma A Patient's Guide to Glaucoma Laser Trabeculoplasty and Aqueous Dynamics Selective Laser Trabeculoplasty as First Line Treatment for Primary Open Angle Glaucoma Clinical and Patient-reported Outcomes of Primary Selective Laser Trabeculoplasty in Open Angle Glaucoma & Ocular Hypertension Selective Laser Trabeculoplasty for the Treatment of Glaucoma Laser Trabeculoplasty for Open-angle Glaucoma Laser Trabeculoplasty for Primary Open-angle Glaucoma Selective Laser Trabeculoplasty Long-term Outcomes in Native American Glaucoma Patients Selective Laser Trabeculoplasty Laser Therapy of the Anterior Segment Laser Power in Argon Laser Trabeculoplasty The Twin Effects of Globalization Laser Trabeculoplasty as Primary Therapy for Glaucoma Argon laser trabeculoplasty : clinical effects and indications in the treatment of capsular and simple glaucoma with a special evaluation of primary treatment in comparison with medication and the implication of intraocular pressure regulation on visual field and optic nerve head Long-term Effect of Selective Laser Trabeculoplasty on Intraocular Pressure in Pseudoexfoliation-glaucoma Effect of Selective Laser Trabeculoplasty on Ocular Haemodynamics in Primary Open-angle Glaucoma Manual of Argon Laser Trabeculoplasty Argon Laser Trabeculoplasty Efficacy of 180 Versus 360 Degrees of Selective Laser Trabeculoplasty on Lowering Intraocular Pressure Intraoperative iStent versus postoperative Selective Laser Trabeculoplasty in mild-to-moderate glaucoma patients undergoing cataract surgery Argon Laser Trabeculoplasty Selective Laser Trabeculoplasty as Replacement Therapy in Controlled Glaucoma Patients Laser Trabeculoplasty Selective Laser Trabeculoplasty Versus Drops for Newly Diagnosed Ocular Hypertension and Glaucoma: the LiGHT RCT Laser Therapy in Glaucoma A Study Comparing the Effectiveness of Prostaglandin Analogs and Selective Laser Trabeculoplasty (SLT) in Lowering and Maintaining the Intraocular Pressure (IOP) Og Glaucoma Patients Glaucoma Surgery Symposium on the Laser in Ophthalmology and Glaucoma Update Argon laser trabeculoplasty The Effect of Race and Selective Laser Trabeculoplasty on the Aqueous Humor Dynamics in Patients with Glaucoma Selective Laser Trabeculoplasty Atlas of Glaucoma Surgery Primary Angle Closure Glaucoma (PACG)

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to tackle a growing health literacy challenge and improve comprehension and recall the american academy of ophthalmology has revamped its patient education content to meet best in class readability and information design standards whatever the condition or procedure the academy's enhanced materials offer vital information to improve patient understanding and drive positive health actions saving ophthalmologists consultation time and strengthening their informed consent process give patients the tools to enjoy better eye health by providing information you can trust and they can understand this brochure covers what is laser trabeculoplasty eye words to know how is laser trabeculoplasty performed new content adheres to latest health literacy standards by featuring shorter sentences and expanded use of bullets emphasis on must know action steps directing patients toward healthier outcomes a glossary for medical technical terms a new text font aphont specifically designed for readers with low vision a new layout with a modern sensibility enhances readability and features the most important content at in the beginning and in a summary section at the end shorter explanations with vital details highlighted in text boxes pull quotes and sidebars new medical art and images help to explain illustrate the key message pack of 100 brochures this dissertation efficacy and effectiveness of selective laser trabeculoplasty in open angle glaucoma a systematic review and meta analysis by oi man wong ??? was obtained from the university of hong kong pokfulam hong kong and is being sold pursuant to creative commons attribution 3 0 hong kong license the content of this dissertation has not been altered in any way we have altered the formatting in order to facilitate the ease of printing and reading of the dissertation all rights not granted by the above license are retained

by the author abstract background glaucoma is a major cause of blindness worldwide the affected population was projected to increase from 60.5 million in 2010 to 79.6 million in 2020 among the various types of glaucoma primary open angle glaucoma will account for more than 70% of this population treatment by lowering the intraocular pressure is the only proven method to reduce progression this can be achieved via medication surgery and laser selective laser trabeculoplasty is a relatively new type of laser that is reported to be equally efficacious to a first line medication and other established laser trabeculoplasty namely argon laser trabeculoplasty the evidence available however is limited to single trials which may not reach adequate power to detect the difference a systematic review and meta analysis would add evidence to consider selective laser trabeculoplasty as an alternative treatment option in open angle glaucoma through assessing its efficacy and effectiveness in lowering the intraocular pressure and through testing for its non inferiority when compared with other conventional treatment modalities method literature search of pubmed embase central dissertation and thesis databases and hand search of relevant journals was performed for the use of selective laser trabeculoplasty in the treatment of open angle glaucoma english and chinese articles were included meta analysis of randomized controlled trials comparing treatment efficacy of selective laser trabeculoplasty and other treatment modalities were performed where appropriate results 80 articles were identified to be relevant and provided sufficient data for interpretation for efficacy or safety assessment it was estimated that selective laser trabeculoplasty resulted in a weighted pooled mean intraocular pressure reduction of 21.9 to 23.8 at different follow up durations however sensitivity analysis including only prospective studies with baseline iop less than 21mmhg did not show significant iop lowering effect review on side effects of selective laser trabeculoplasty showed a good safety profile in general rare occurrences of more severe or long term complications included persistent intraocular pressure spike requiring surgery persistent macular edema and corneal haze meta analysis of randomized controlled trials showed that selective laser trabeculoplasty is non inferior to argon laser trabeculoplasty and medication in intraocular pressure reduction and also in achieving treatment success number of medication reduction is similar between selective laser trabeculoplasty and argon laser trabeculoplasty conclusion this report demonstrated comparable efficacy of selective laser trabeculoplasty with argon laser trabeculoplasty and medication therapy in the treatment of open angle glaucoma doi 10.5353/th.b5098928 subjects lasers in ophthalmology glaucoma this book aims to provide the readers with an up to date and evidence based management approach for primary angle closure glaucoma pacg which makes effective and safe use of all the interventions currently available the book presents to the glaucoma subspecialists and the general ophthalmologists a clear and concise introduction to the latest advances in the management of primary angle closure glaucoma pacg from the latest imaging technologies to objectively quantify the drainage angle closure and structural glaucomatous progression to an up to date review of the laser and surgical options for treating pacg the laser and surgical interventions include laser peripheral iridotomy laser peripheral iridoplasty lens extraction alone or in combination with other glaucoma surgery filtration surgery including minimally invasive and non penetrating variants goniosynechialysis gsl glaucoma drainage device implantation and cyclodestructive procedures this informative book written based on the authors vast clinical teaching and research experience in this field will offer the readers in depth and useful resources on pacg 140 pages with 9 tables and 2 figures of which 1 in full color for the past four decades laser trabeculoplasty has been a staple in the treatment armamentarium against glaucoma although the exact mechanism of laser trabeculoplasty has not been fully elucidated its clinical utility in lowering intraocular pressure has been well established aqueous dynamic studies uniformly reveal an increase in aqueous outflow facility at the trabecular meshwork accumulating evidence suggests that the mechanism is the result of complex cellular and biochemical processes histopathological studies of the trabecular meshwork tissue after argon laser suggest an additional mechanical role the traditional treatment algorithm for glaucoma placed laser trabeculoplasty as an intermediary between medical therapy and incisional surgery however because of the safety profile of selective laser trabeculoplasty recent studies have challenged this treatment paradigm one such study was a multicenter trial headed by our department that compared laser trabeculoplasty and medical therapy as initial treatment for glaucoma we showed a similar efficacy between the two modalities reinforcing the possibility of using laser as the initial treatment in the right clinical setting the patient s guide to glaucoma is a very useful educational resource the authors have done an excellent job of covering the pertinent aspects of glaucoma from the patient s perspective it provides more complete explanations of aspects of glaucoma care than any other presently available resource it will be very helpful to patients who want more information about medications laser trabeculectomy tube shunt

surgery and many other subjects john s cohen md director glaucoma service cincinnati eye institute volunteer clinical professor university of cincinnati drs kwon greenlee and fingert are to be congratulated for creating this outstanding educational program on glaucoma these materials provide an excellent overview of the disease and its treatment the guide can be read in its entirety or searched to answer specific questions it is aimed at the intelligent patient seeking to understand his or her disease the ophthalmologist's best ally in battling glaucoma is a well informed patient and this guide will serve to develop patients who truly understand their disease w l m alward md the frederick c blodi chair in ophthalmology professor of ophthalmology vice chair dept of ophthalmology visual sciences university of iowa glaucoma is a term used to describe many different eye diseases which gradually weaken and reduce vision often without outward symptoms most forms of glaucoma are caused by a problem with drainage within the eye and there are a number of different recognised types despite all our available medical advances unfortunately as yet loss of vision from glaucoma is irreversible in this book the editors have compiled 17 chapters on the most up to date glaucoma surgery worldwide including laser treatment implants and non penetrative surgery as the editors themselves say even though we still do not fully understand the mechanisms and genetic background to the conditions known as glaucoma we are able to offer palliative and sometime curable therapies thus the book provides essential information to ophthalmic surgeons and practitioners who need to update and maintain their knowledge and skills when combating the multitude of glaucoma problems purpose the purpose of this study is to examine the long term efficacy of selective laser trabeculoplasty slt treatment in the native american population the short term efficacy has been previously studied but no long term data has been collected and recorded methods this is a retrospective observational longitudinal cohort study that included 47 native american patients selected from the northeastern state university oklahoma college of optometry electronic medical health records the intra ocular pressure iop prior to surgery 2 4 weeks post surgery six months post surgery three years post surgery and most recent iop readings after three years post surgery were recorded results the mean iop percentage decrease found in the native american population three years post slt treatment od was 11 18 16 25 p 0 00032 and os was 4 65 14 98 p 0 014 the mean iop decrease in the three to six year range post slt od was 11 96 17 89 p 0 00075 and os was 6 18 17 19 p 0 02 conclusions slt treatment of the native american population is shown to be effective longterm at decreasing iop but there is decreased reliability due to it being a retrospective study this book contains a collection of medical research involving the use of selective laser trabeculoplasty slt in the treatment of glaucoma for a chinese population as the outcome of glaucoma laser and surgery can have variations among different ethnicities this book serves to provide ophthalmic surgeons treating asian patients with an evidence based and simple reference guide to maximize the potential of slt much of the research detailed in the book was conducted in hong kong over a span of 10 years this book touches upon all the fundamentals of the slt technology from history laser technique efficacy in glaucoma subtypes safety outcome predictors to lastly an exploration into the future of laser trabeculoplasty the book is user friendly and categorized for a smooth continuous read or as a quick reference guide to particular elements of slt there are a multitude of treatment modalities available when deciding on how to manage patients with primary open angle glaucoma poag factors that influence the decision in choosing treatment modality are efficacy of reduction of intraocular pressure iop side effects safety cost and compliance selective laser trabeculoplasty slt has been proven to be equally as effective in reducing iop compared to topical glaucoma medications and argon laser trabeculoplasty alt slt factors out the dependency of patient compliance side effects maintains iop up to five years and successful repeated treatment this literature review will compare the advantages of slt to topical glaucoma medication and alt as first line of treatment in patients with poag objectif comparer l'efficacité et la sécurité de l'utilisation d'un istent par rapport à la trabéculoplastie sélective au laser slt sur 360 chez des patients atteints de glaucome léger à modéré subissant une chirurgie de la cataracte matériel et méthode nous avons mené une étude prospective et non randomisée portant sur 73 yeux répartis en deux groupes chirurgie de la cataracte istent per opératoire n 40 versus chirurgie de la cataracte slt post opératoire à un mois n 33 le critère de jugement principal a été défini comme une réduction de la pression intraoculaire pio 20 par rapport à la pio de base à 6 mois après l'opération les critères de jugement secondaires étaient les suivants la diminution de la pio à un mois six mois et 12 mois et le nombre moyen de médicaments hypotonisants à 6 mois et 12 mois résultats la pio moyenne de départ était de 19 1 mmhg sans aucune différence statistiquement significative entre les 2 groupes le nombre moyen de médicaments hypotonisants était plus important dans le groupe istent n 1 95 que dans le groupe slt n 1 53 p 0 04 a 6 mois 18 60 patients du groupe slt et 20 51 patients du groupe istent ont obtenu une diminution de la pio 20 sans différence entre les

groupes p 0 431 À 6 mois aucune différence n a été constatée entre les groupes concernant le nombre moyen de médicaments hypotonisants 0 92 et 0 89 dans le groupe istent et slt respectivement des résultats similaires ont été constatés à 12 mois une complication grave endophtalmie a été rencontrée dans le groupe slt conclusion nos résultats suggèrent que l istent peropératoire et le slt 360 postopératoire sont tout aussi sûrs et efficaces pour abaisser la pio que les collyres hypotonisants chez les patients glaucomeux légers à modérés subissant une chirurgie de la cataracte le choix du traitement doit être basé sur l expérience de l ophtalmologiste ainsi que sur la balance coût bénéfice aquesta tesi doctoral titulada l efecte de la raça i trabeculoplastia làser selectiva sobre la dinàmica de l humor aquós en pacients amb glaucoma és el resultat de dos estudis prospectius el primer estudi compara la dinàmica de l humor aquós basal entre 32 pacients blanc caucàsics i 37 pacients d origen africà amb hipertensió ocular o glaucoma primari d angle obert la pressió intraocular pio es va mesurar mitjançant un pneumotonòmetre la producció d humor aquós es va mesurar mitjançant la fluorofotometria i la facilitat de sortida de l humor aquós a través de la malla trabecular per tonografia electrònica de schiøtz el flux de sortida uveoscleral es calculà utilitzant l equació de goldmann assumint una pressió venosa episcleral de 8 9 10 i 11 mmhg es van analitzar les diferències entre grups amb proves paramètriques i no paramètriques i la relació entre paràmetres de la dinàmica de l humor aquós amb una anàlisi de regressió lineal no es van trobar diferències en la dinàmica de l humor aquós entre els pacients blancs i els pacients d origen africà no obstant això els pacients negres tenien còrnies significativament més primes que podrien haver emmascarat diferències potencials en la sortida trabecular de l humor aquós i la pio entre els diferents grups un grup d aquests pacients van ser tractats amb trabeculoplastia laser selectiva slt per reduir la seva pio el segon estudi va investigar l efecte de la slt sobre la dinàmica de l humor aquós en 18 ulls es va observar una reducció del 21 en la pio amb un augment del 55 en la facilitat de sortida trabecular 3 mesos després del tractament amb làser no es van trobar diferències en la producció de l humor aquós així doncs els resultats van demostrar que la slt redueix la pio augmentant la sortida de l humor aquós a través de la malla trabecular

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