On behalf of Vision Expo, we sincerely thank you for being with us this year.

Vision Expo Has Gone Green!

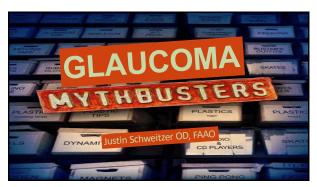
We have eliminated all paper session evaluation forms. Please be sure to complete your electronic session evaluations online when you login to request your CE Letter for each course you attended! Your feedback is important to us as our Education Planning Committee considers content and speakers for future meetings to provide you with the best education possible.



1

Financial Disclosure — Justin Schweitzer, OD, FAAO Alcon - C/L Aldeyra - C Allergan - C/L Bausch + Lomb - C/L Bruder - C Sight Sciences - C/L Dompe - C/L Zelss - C/L Visus - C Tarsus - C/L Santen - C All relevant relationships have been mitigated

2





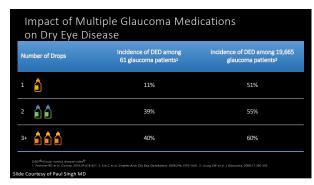


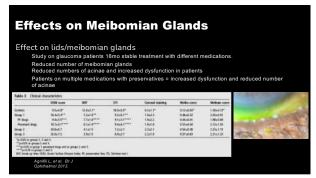
The Burden of Caring for and Treating Glaucoma The Patient Perspective

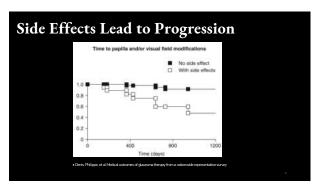
Quality-of-Life Consequences of Glaucoma Treatment Burden
1. Use of Time
2. Role and Activity Limitations
3. Financial Difficulties

- 4. Emotional Stress5. Side Effects6. Strain on Family and Friends

Granger A, Guetterman TC, Hess R, Lee PP. The Burden of Caring for and Treating Glaucoma: The rspective Ophthalmol Glaucoma. 2022 Jan-Feb; [1]:32-39. doi: 10.1016/j.ogla.2021.04.011. Epub 10. PMID: 33984555.

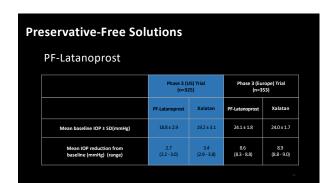


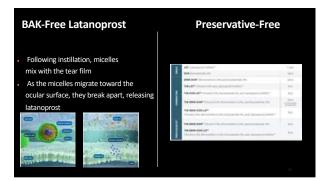




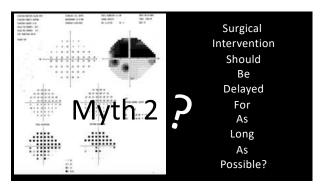


reservative-Free Formulations								
49, Significant improvement in both signs and symptoms of OSD with switch to PF me								
		Table 4 Frequency of symptoms and signs of visits 1 and 2 in PPF group						
able 4 Frequency of symptoms and signs at visits 1 and 2 in PPF	group							
able 4 Frequency of symptoms and signs at visits 1 and 2 in PPF	group Year t Gree	arred	Visit 2 Spreamouth	e free]				
able 4 Frequency of symptoms and signs at visits 1 and 2 is FFF	A Comment	arred) (%)		e free) (%)	pYelve			
The state of the s	Madf t (gree Mar ^a	Pil	Special voter	(%)				
Tables symptoms Discolaring por will false. Palents promptly with all bad one symptom between staffafron.	A Comment		Gretarvati	(N) 11.75 21.85	p Velue +0.001 +0.001			
There i promote Describer agent willings	Mad 1 (pres No.*	(%) 17.6%	Services Net 60/363	11.7%	+0.001			



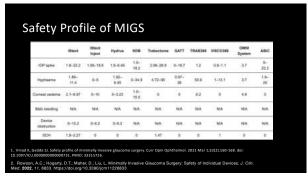


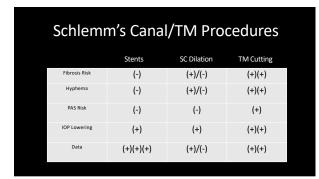


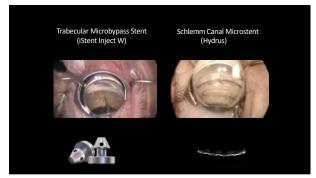


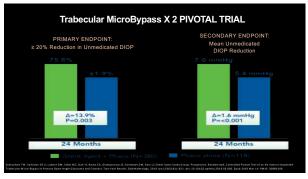






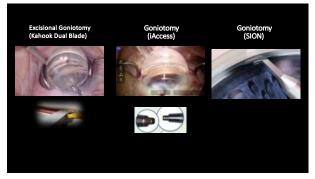






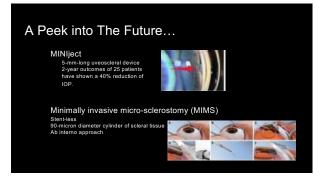
HORIZON Trial – 5 Year						
	Stent + Cataract (n=369)	Cataract Only (n=187)				
Change in diurnal IOP (mean)	-8.3 mm HG (+/-3.8)	-6.5 mm HG (+/-4.0)				
60 months medication free	66%	46%				
60 months mean IOP (mm Hg)	16.6 (+/-3.2)	17.6 (+/-3.6)				
1 preoperative med 2 to 4 preoperative med	52.6% 47.4%	54% 46%				
Monet IM, Del Traverso T, Hard IV, Micclar C, Rissens K, Grasser G, Sandwas TW, Sirgh K, SHIGNEN (sweepgress; long seen automate from the Architicht construction state for elections in course of combination contract and procession states, or principles, 2017 and 3 12-bit of 2017/2018/14.						





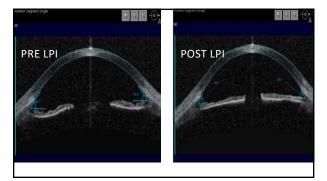












Hardurscad Contrained Teld. > 1.amont. 2009 Apr. 20,380,000 to 1000-1618. inc. 10,1018/S0140-18738/18128057-2, 1(pub. 2018 Mar. 14.	
Laser peripheral iridotomy for the prevention of angle closure: a single-centre, randomised controlled trial	
Meggang Int. ¹ , Yulrien Jamp ² , Dengang Huang ³ , Doly II Chung ³ , Beetis Marke. ³ , Yn Aung ⁶ , Paul J Feens ⁸ , Denii I Friedman ³	
889 subjects (Treated eye=LPI Untreated eye = control) – followed for 6 years	
Criteria for Primary Angle Closure Suspect	
No PAS present in any quadrant No visible TM 6 clock hours or greater	
Criteria considered as not preventative 1. IOP > or equal to 24 (measured twice) 7.97/1000 - control arm	
2. PAS covering 1 or greater clock hours 3. Acute Angle Closure 47% reduction	
32	
32	
RandorCord Committed Tries > Luncest, 2019 Apr 20;383(F0181), 3509-1618, His 10.1016/S0140-673609(32807-2, Epuin 2019 Mair 14.	
Laser peripheral iridotomy for the prevention of angle closure: a single-centre, randomised	
controlled trial Mingquary He *, *Vuyter Jang *, Shenguong Huang *, Daily & Chang *, Bearing Munic *.	
Tri Alarg [®] , Paul J Former [®] , Oseki S Friedman. [®]	
Interpretation: Incidence of angle-closure disease was very low among individuals classified as	
primary angle closure suspects identified through community-based screening. Laser peripheral iridotomy had a modest, albeit significant, prophylactic effect. In view of the low incidence rate of	
outcomes that have no immediate threat to vision, the benefit of prophylactic laser peripheral	
iridotomy is limited; therefore, widespread prophylactic laser peripheral iridotomy for primary	
angle-closure suspects is not recommended.	

	acy of AS-OCT vs gonioscopy for det natic review and meta-analysis	ecting angle
Thomas Desmond ^{1,2}	/incent Tran ² - Monish Maharaj ^{3,4} - Nicole Carnt ^{1,2,5,6} - A	Andrew White ^{1,2,5}
	sed: 13 May 2021 / Accepted: 3 June 2021 / Published online: 5 July 202 licence to Springer-Verlag GmbH Germany, part of Springer Nature 202	
	ar how AS-OCT fits into clinical practice for	r detecting angle closure.
 AS-OCT may be a go AS-OCT has a high r 	for detecting angle closure. pod screening tool for angle closure. rate of false positives when measured again ble to replace gonioscopy.	nst gonioscopy.







PROS 1. Improved patient comfort. 2. Increased accessibility. 3. Real-time data and analytics. 4. Customized testing. 5. Patient engagement. CONS 1. Not Well Studied in Comparision 1. Questionable underestimation in advanced disease.





Subjective/Binocular Visual Field Testing

39% faster than SAP in clinical testing and functions in ambient light.1

Equivalent to SAP with repeatability.1

Random binocular testing



1. Comparison between New Perimetry Device (IMOvifa*) and Humphrey Field Analyzer' M Eslani, T Nishida, S Moghimi, JM Arias, C Vasile, V Mohammadzadeh, RN Weinreb; Invest. Ophthalmol. Vis. Sci. 2022;63(7):1272 – A0412.

41



42

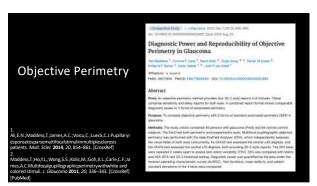
Advantages of objective perimetry

- Nothing to learn for the patient Learning effect results can
- One bilateral test
- Less susceptible to refractive error and media opacity
- Easy to take patients report they prefer OFA
- improve with experience
- Two monocular tests
- Susceptible to refractive error and media opacity
 More susceptible to anxiety, frustration, fatigue "I just guess"

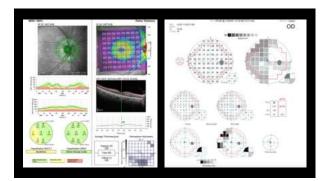
Advantages of objective perimetry

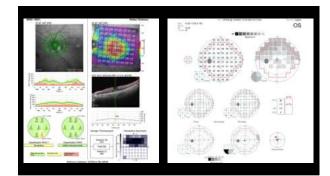
- No patient response required
 Patients just need to look straight ahead and not fall asleep
 Dark room not required
 Predictable Exam time
 '7 minutes, for both eyes (30-2 & 24-2 together!) OR
 '90 seconds, for both eyes
 If analysis improves can refresh
- If analysis improves can refresh reports
- Patients must click a button Reliant upon the patient's ability, dexterity, cooperation
 Dark room required
- Variable exam time (24-2)
 3 to >7 mins per eye (longer for some patients)
- No, SAP discards raw data

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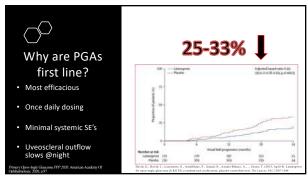


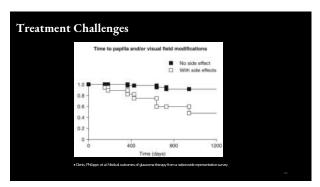


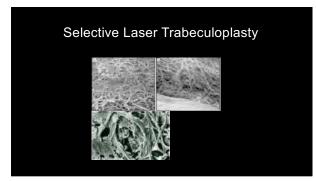


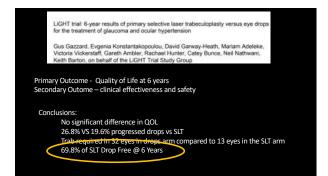


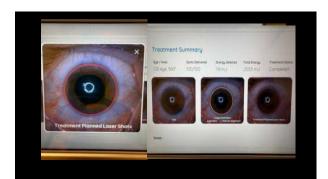


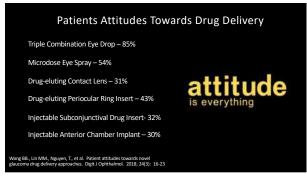




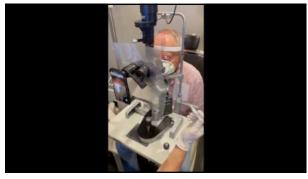


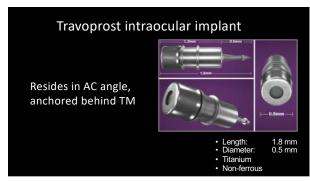




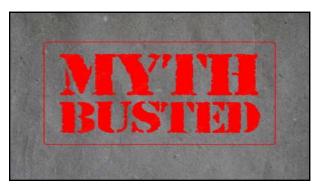












Thank You!!	
${\it Justin. Schweitzer@vancethompsonvision.com}$	