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 Conference Advisory Board considers content and speakers for future meetings to provide you with the best education possible.

1

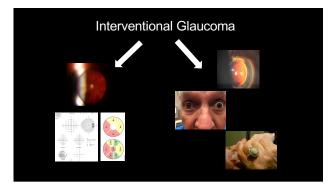
Financial Disclosure — Justin Schweitzer, OD, FAAO Aerie — C/LAlcon — C/LAlcon — C/LBusch + Lomb — C/LCoular Therapeutix — CEquinox - C/LSight Sciences — CMediprint — CVisus — CChief Medical Editor: Modern Optometry Financial Disclosure — Justin — C/LFigure — C/LFigure

2



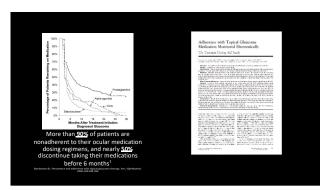
Minimally or Micro Invasive Glaucoma Surgery
(MIGS)

Procedures that have an ab-interno approach, are minimally
traumatic, with at least modest efficacy,
extremely high safety and rapid recovery.

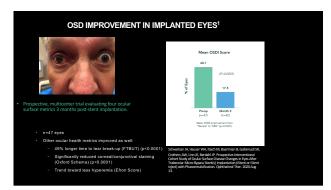






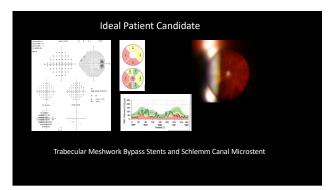




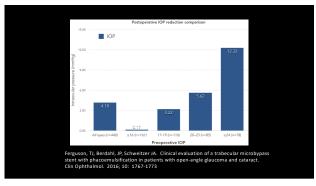






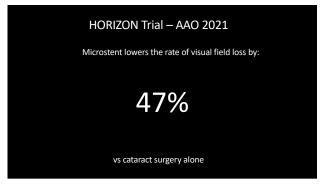




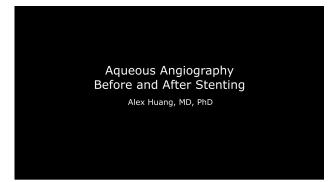


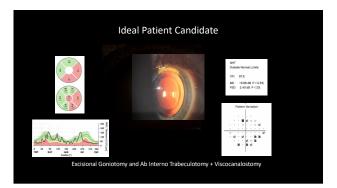


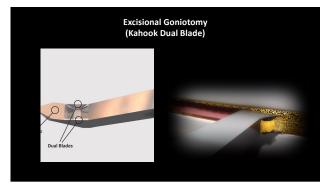
HORIZON Trial – 4 Year Update					
	Stent + Cataract (n=369)	Cataract Only (n=187)			
Baseline IOP (mm Hg) after washout		25.4 (+/-2.9)			
48 months medication free	65%				
48 months mean IOP (mm Hg)	16.9 (+/-3.3)				
1 preoperative med 2 to 4 preoperative med	52.6% 47.4%	54% 46%			
5 Year Update – 66% patient's r	emain medication-free and	d 61% reduction in risk to need further surgery			

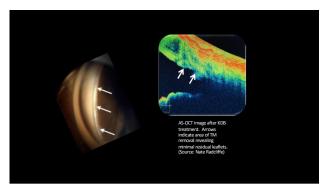


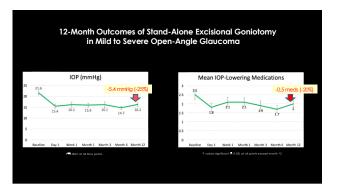




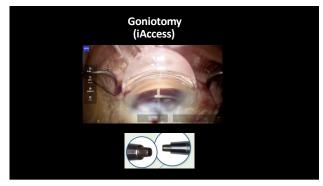


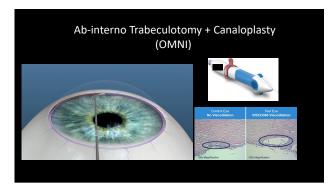


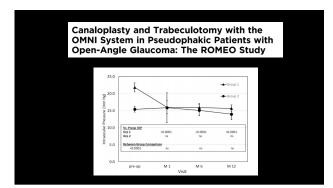


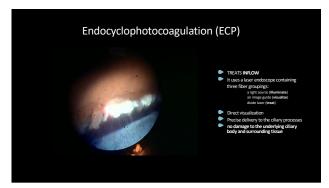


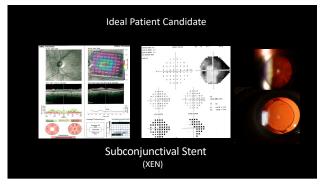


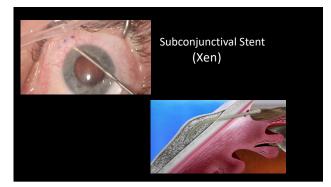


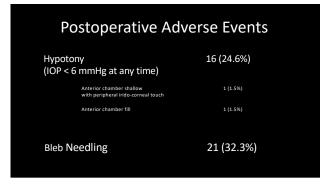


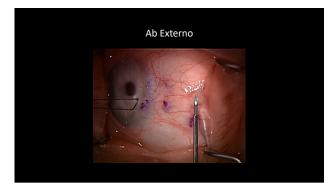




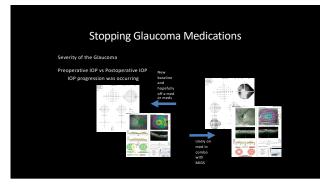


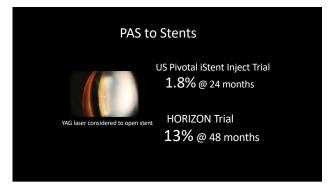


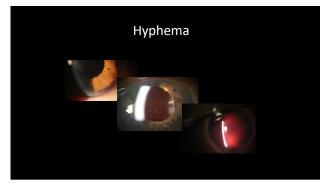


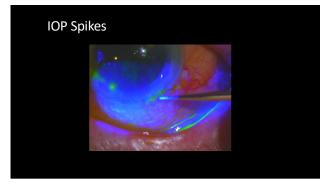


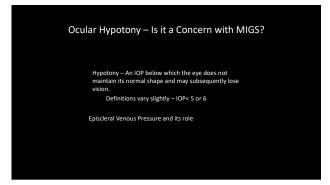


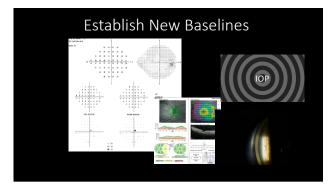












In Conclusion... Glaucoma is both a medical and surgical disease Key to success is collaboration Trends in treatment aim to balance effectiveness and safety MIGS procedures allow for interventional glaucoma

