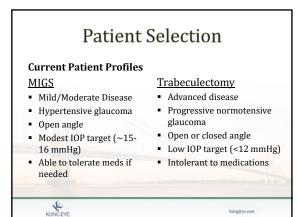
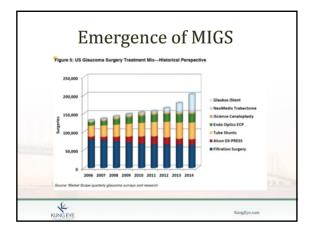




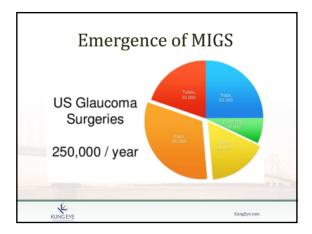
# MIGS or Not? MICS Schlemm's canal microsterati, (istent, Hydrus) Suprachoroidal microsterati, (Xens) Subconjunctival microsteration Subconjunctival microsterati

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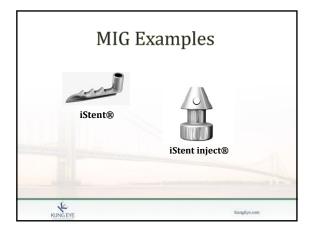




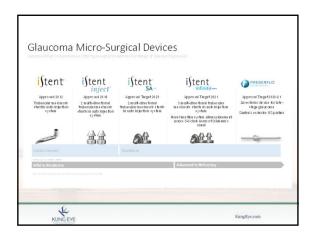










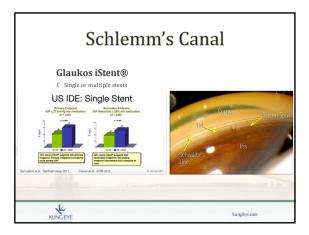


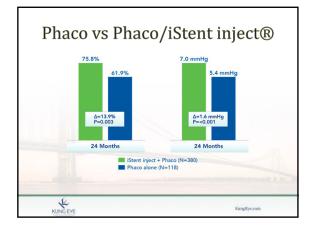


## Categories

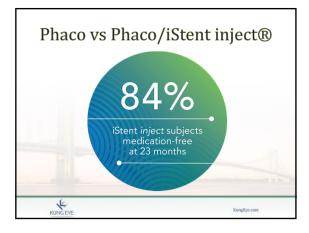
MIGS can be thought of in a few broad categories, either enhancing fluid outflow using the eye's inherent drainage system (GATT, Goniotomy, Trabectome, iStent, Hydrus, Omni Canaloplasty), shunting fluid to the outside of the eye (XEN Gel Stent, ExPress Shunt) or decreasing production of fluid within the eye (ECP, Iridex G6 CPC).

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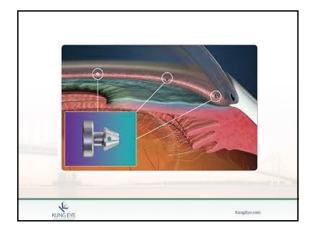






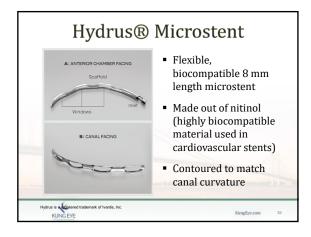




















patients with mild to moderate primary openangle glaucoma in conjunction with cataract surgery.



results, more than 77% of patients who received the microstent experienced a statistically significant decrease in unmedicated IOP at 24 months postoperatively compared with 57.8% of patients who underwent cataract surgery alone.

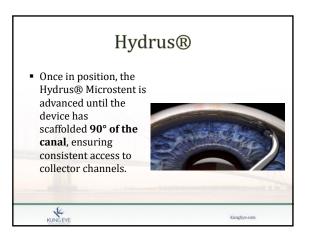
KungEye.com

## Hydrus®

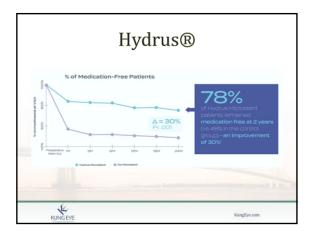
 Using a gonioprism, the Hydrus® Microstent is inserted through a clear corneal incision and guided through the trabecular meshwork into Schlemm's canal.



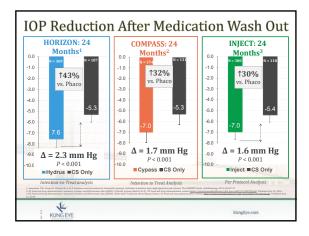
KungEye.com



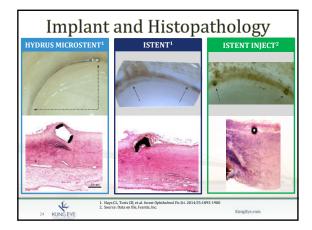




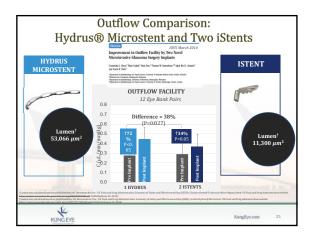




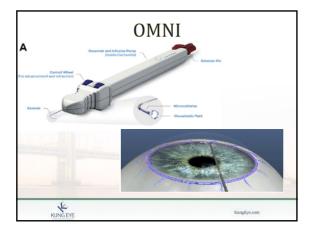




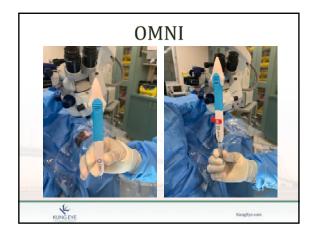


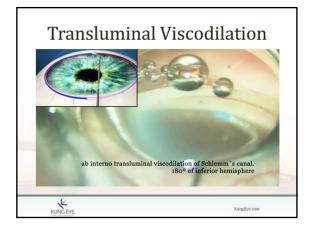




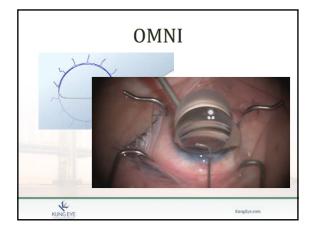


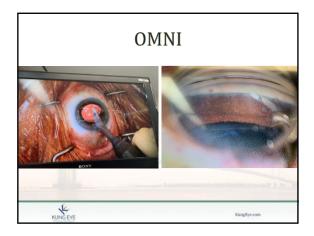


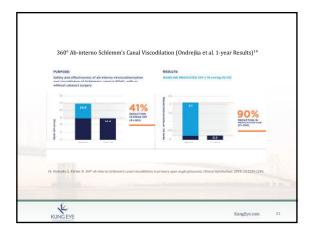




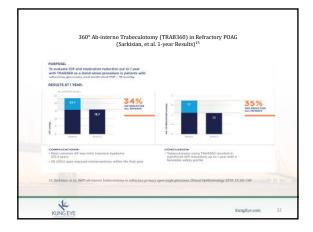


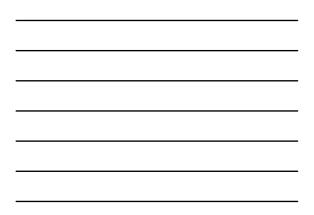


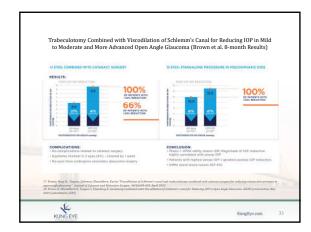




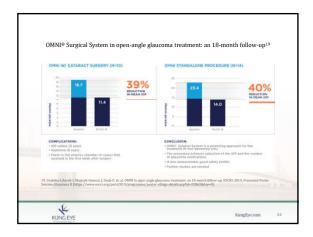




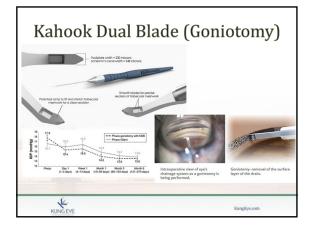




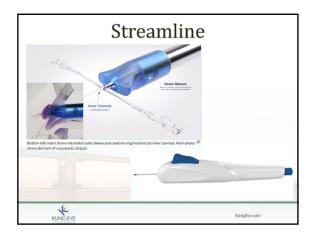














### Streamline

In a study<sup>1</sup> of 20 patients with glaucoma who underwent goniotomy and viscodilation with the STREAMLINE surgical system, 89.5% experienced at least a 20% reduction in IOP and no increase in medication use. The average IOP decreased from 23.5 mmHg to 14.7 mmHg after 6 months, and the average number of medications decreased from 2.0 at screening to 1.1.

KungEye.co

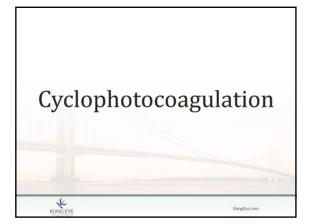
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## Conclusion MIGS is providing an exciting resurgence of novel glaucoma surgeries This will minimize the need for trabs and tubes and allow for earlier intervention before vision loss Bick profile makes procedures ideal during

 Risk profile makes procedures ideal during cataract surgery



RETHINKING	YOUR PAT	IENTS' GI	AUCOMA	CARE		
DRUGS + SLT	CATARACT + MIGS	INVASIVE SURGERIES	CW TSCPC			
Early	Moderate	Severe	Refractory			
	MICROPULSE®	TRANSSCLERAL	LASER THERAPY			
PATIENTS TO	Maximum tolerated medical therapy and compliance issues					
CONSIDER	<ul> <li>Pre trabeculectomy, stent or filter</li> <li>Failed trabeculectomy, stent or filter</li> </ul>					
Eyes with compromised ocular surface						
KUNGEYE			KungEye.co			

