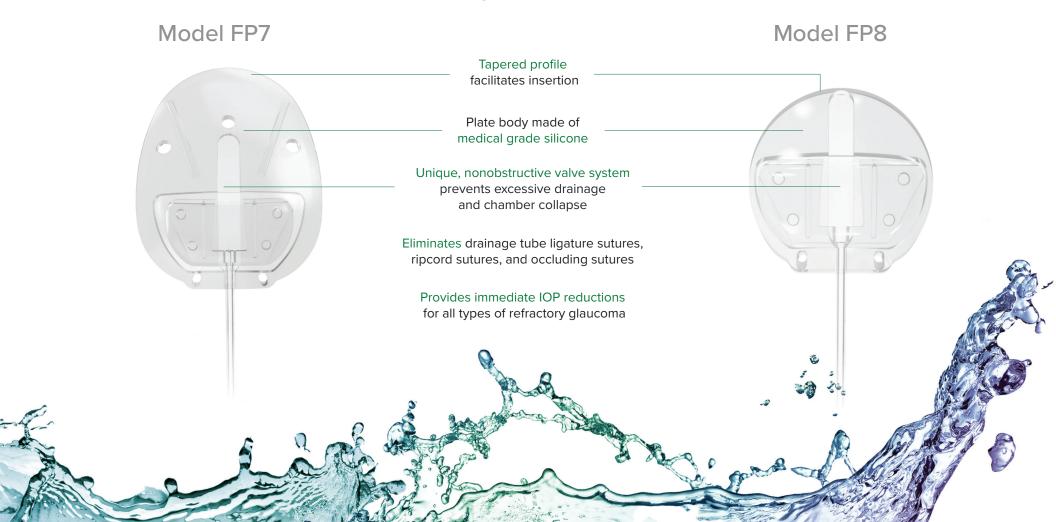
# Ahmed® Glaucoma Valve

More Than An Implant A Proven Solution



# Ahmed® Glaucoma Valve

The Only Glaucoma Drainage Device Featuring A Built-In Valve



## The World's Leading Glaucoma Drainage Device 1,2

Continuing to lead the way for over 30 years



### ABC Study Highlights Improved Safety With the Ahmed Glaucoma Valve

The ABC study—the largest and longest prospective clinical trial comparing success at 5 years, the Baerveldt® Glaucoma implant was associated with twice as many failures as the Ahmed Glaucoma Valve (AGV) because of safety issues.³

	Ahmed Group ( n = 143 )	Baerveldt Group ( n = 133 )
Reoperation for complications	16 (14.3%)	24 (19.5%)
Vision loss of ≥ 2 Snellen lines		
Persistent corneal edema	1	1
Persisten cornel edema + hypotony	0	1
maculopathy	0	2
Persistent corneal edema +	0	1
Total number of subjects with serious complications	17 (15.9%)	29 (24.7%)

#### **Aqueous Suppressant Therapy**

Research demonstrated that early initiation of aqueous suppressant treatment after Ahmed Glaucoma Valve implantation improves the success rate of the procedure, provides better IOP control, and reduces the likelihood of a hypertensive phase (HP). One main benefit in this technique is the reduction in the IOP spike associated with the HP.<sup>4</sup>

