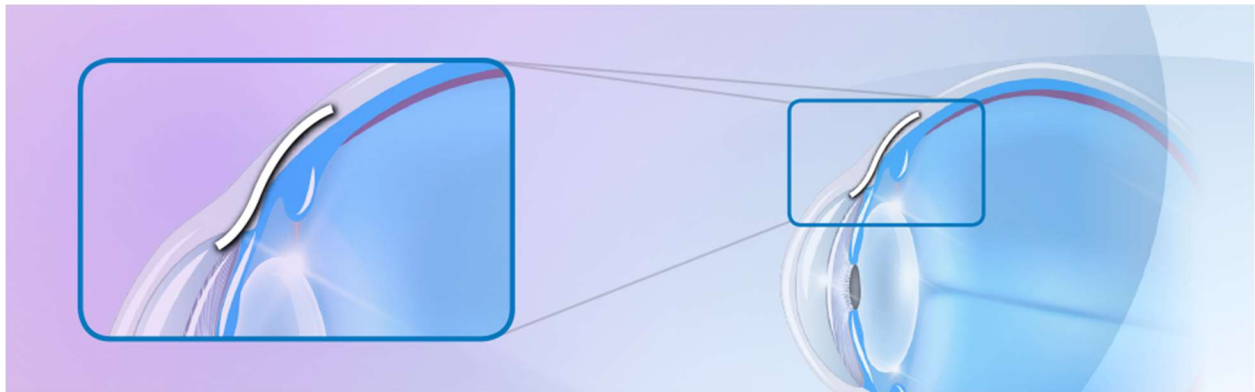




Xen® Gel Stent for Glaucoma

When glaucoma medicines and laser treatments fail or can't be used to manage glaucoma, Xen may be recommended. This type of surgery lowers the fluid pressure within the eye to slow or stop the progression of glaucoma and lessen the likelihood of pressure damage to the optic nerve. Xen is a less invasive means to drain fluid to the same space as traditional glaucoma surgery.

The Xen is a small tube (about the length of an eyelash) that stays in the eye permanently. The device enters the eye in the cornea through a small incision and is placed to fit the angle of the eye. It is rarely seen or felt. It creates a small channel in the eye to drain fluid so that it is reabsorbed by the tissues surrounding the eye.



Learn more about the risks, recovery and other expectations at:

<https://glaucomainstitute.com/xen-gel-stent/>

Feel free to ask your Abrams EyeCare surgery coordinator for surgery patient references.