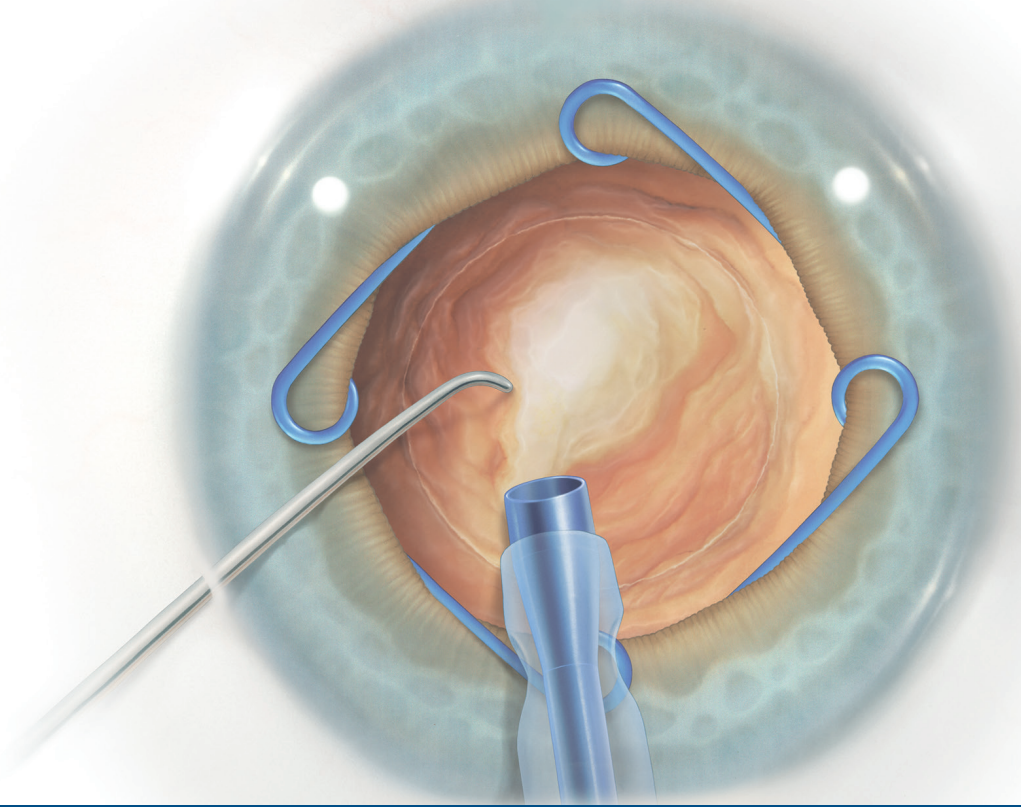
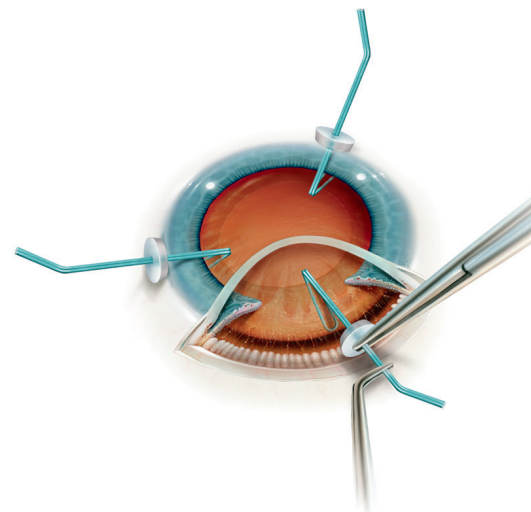
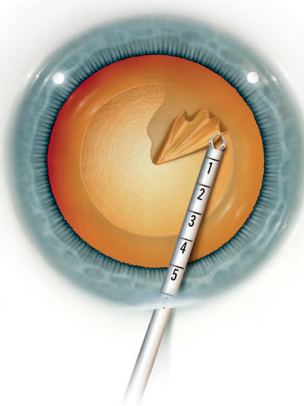
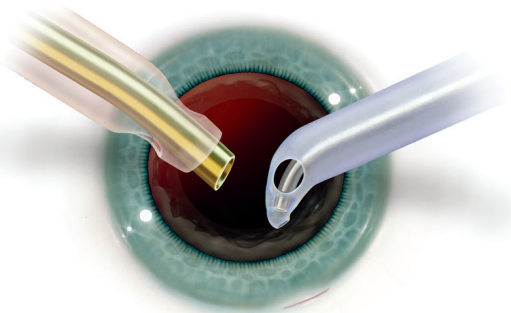




Complex Cases, Simplified.™

Pupil Expansion | Capsular Support | Micro-Instrumentation | Phaco Tips | Irrigation/Aspiration | Premium Kits



Come in. We're open.

The Malyugin Ring Classic

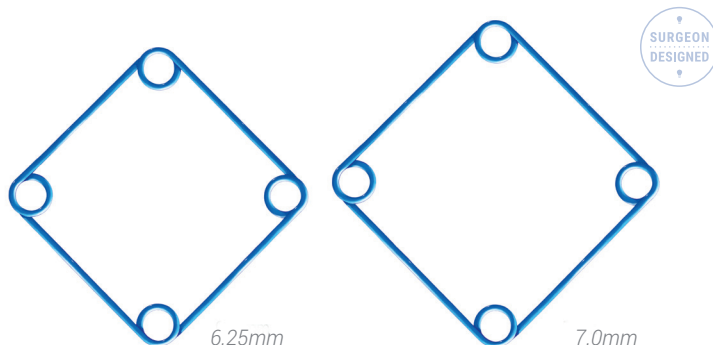
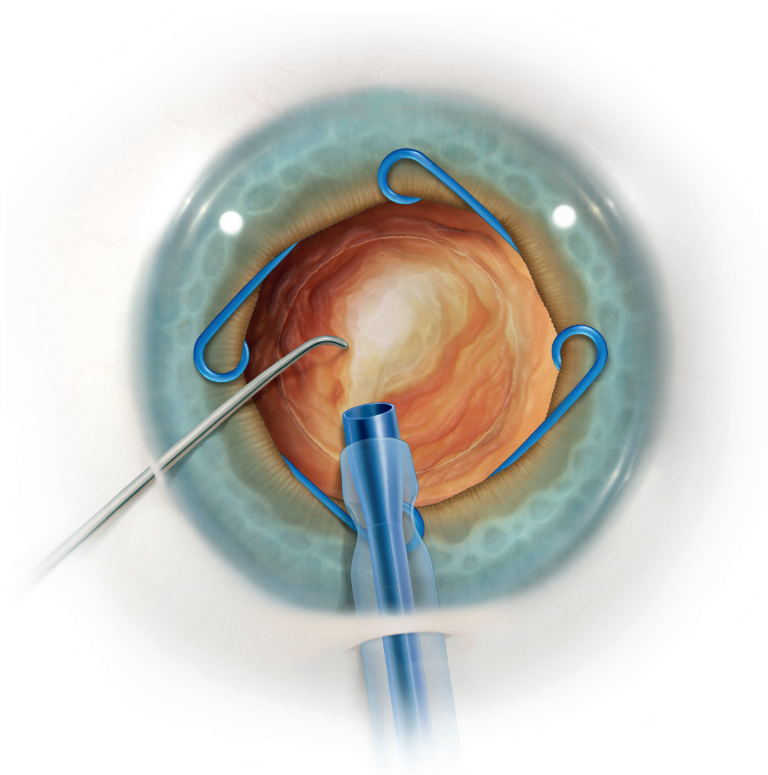
Manage small pupils and IFIS¹ with ease. The Malyugin Ring facilitates gentle, stable expansion of the iris during cataract surgery, making complex cases simpler and more routine. The Malyugin Ring Classic provides the following benefits:

No additional incisions. The Malyugin Ring Classic fits through your main incision (2.2mm or larger) and eliminates the need to make additional paracentesis.

Gentle expansion. The Malyugin Ring Classic provides eight points of contact on the iris, providing evenly-dispersed tension on the iris sphincter.

Save OR Time. The Malyugin Ring Classic is easily inserted and removed directly from the iris plane, providing you with complete control and reducing valuable OR time.

In 2014, Robert Osher, M.D. helped us continue the innovation of the Malyugin Ring by creating an injector that allowed for easier release and re-engagement of the ring. We are now thrilled to provide you with the Osher Modification to the Malyugin Ring Injector.



Malyugin Ring Classic

MAL-0001

6.25mm

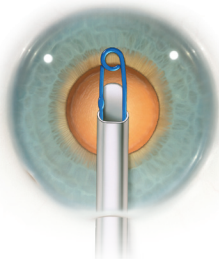
MAL-0002

7.0mm

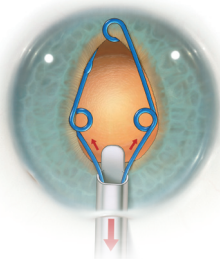


¹David F. Chang, MD, Use of Malyugin pupil expansion device for intraoperative floppy-iris syndrome: Results 30 consecutive cases. JCRS; 34:835-841 (May 2008)

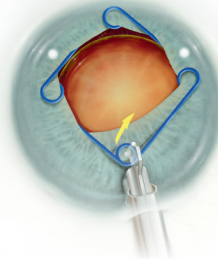
Ring Placement



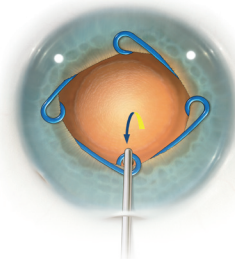
With viscoelastic in the anterior chamber, inject the ring starting with the cannula end at the mid-pupil.



Inject while simultaneously retracting the injector. Pointing the distal tip of the injector down eases placement of the lateral scrolls.

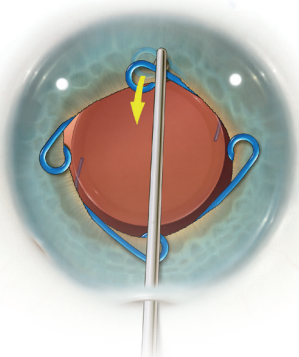


To disengage, lift before placing the proximal scroll in the iris.

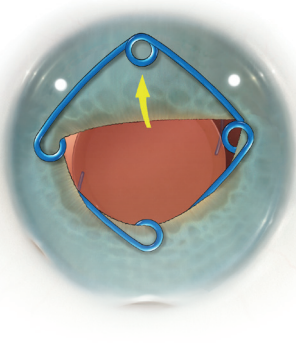


Use the Osher/Malyugin Manipulator to place the proximal scroll.

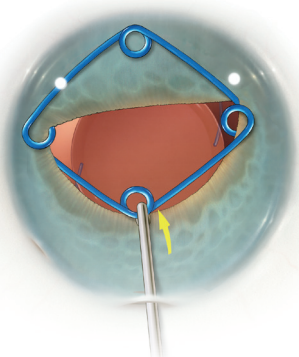
Ring Removal



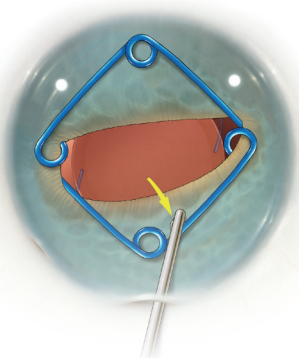
Use the Osher/Malyugin Manipulator to disengage the distal scroll.



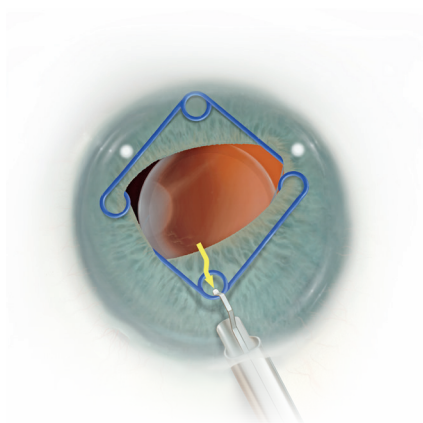
Place the distal scroll on the anterior iris.



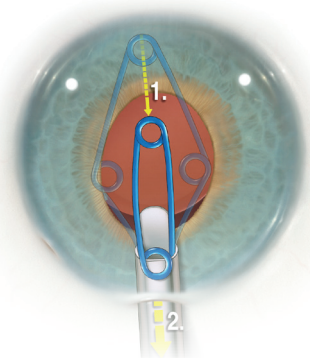
Move the proximal scroll toward the center of the pupil and a bit anterior to disengage.



Place the proximal scroll into the anterior iris.



Enter the proximal scroll, and pull by moving the button back.



Stop when the lateral scrolls meet at the cannula, then remove the assembly.