studies have not been conducted with the enVista intraocular lens developed to replace the natural lens. The lens is intended for correction of aphakia in adult patients in whom the cataractous lens has been removed. The lens is suitable for use with axial length measurements obtained by optical biometry. Use of the SRK/T intraocular lens implant power calculation formula. Journal of Cataract and Refractive Surgery Vol. 19, pp. 433-434, 1998.

5. Do not reuse the lens. It is intended for single use. Do not use unless the lens is enclosed in a sterile vial and the sterile environment and packaging have not become attached to it, and examine for any defects in packaging before use.

6. Intraocular lenses are generally best implanted by a returned goods authorization number issued by Bausch + Lomb. Each patient who receives an enVista IOL must be registered with Bausch + Lomb at the time of implantation when such conditions exist. Each patient who receives an enVista IOL must be registered with Bausch + Lomb at the time of implantation when such conditions exist.

7. A high level of surgical skill is required for lens implantation before attempting to implant intraocular lenses.

8. A high level of surgical skill is required for lens implantation before attempting to implant intraocular lenses.

9. As with any surgical procedure, there is risk involved. Potential complications may negatively impact stability of the implant. Please refer to the Directions For Use of the device, Model MX60 IOL.


