

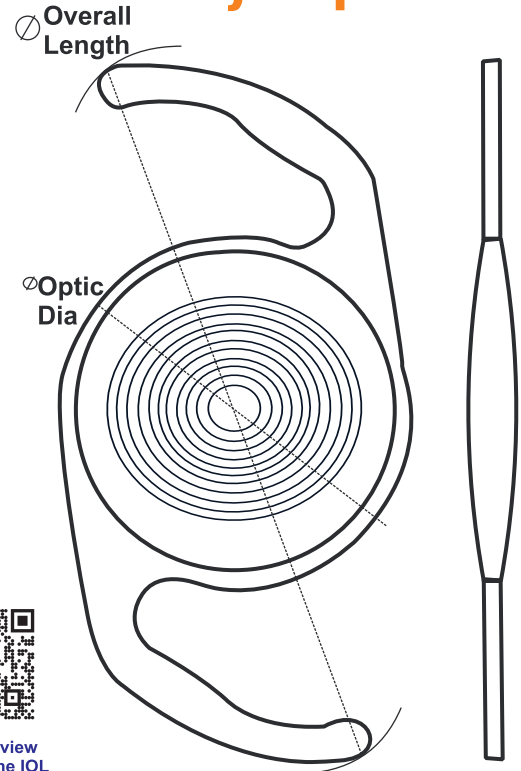
Optima[®] VUE TRIFOCAL-EF

Trifocal Enhanced Depth of Focus Glistening Free IOL

Model	TRI-FO-617		
Optic Diameter	6.00 mm		
Overall Length	13.00 mm		
Optic Design	Aberration Neutral, Negative Aspheric Biconvex		
Haptic Design	Step Vaulted "C" Design, 0 Angulation		
PCO Protection	360 Perfect Square edge around the optic edge		
Delivery system	Preloaded / Non preloaded (2.20mm nozzle for sub 2.4 mm incision)		
Power Range	0.0 D to +30.0 D (increments 0.50 D)		
IOL Plane	Trifocal, Diffractive, +3.50 D near add and +1.75 D intermediate add at the IOL plane		
Material	Hydrophobic, Refractive index : 1.4933+0.002		
A.Constant		Ultrasound	Optical Biometry
	SRK/T	118.4	118.7
	SRK/II	118.6	118.9

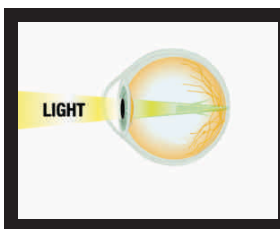
Specification:

Trifocal Hydrophobic



Scan to view
Implant the IOL

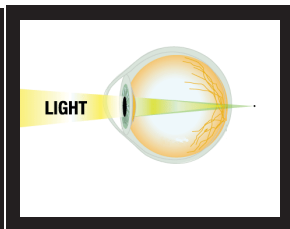
CATARACT



Signs of Cataracts

- Clouded Blurred or dim vision
- Increasing difficulty with vision at night
- Sensitivity to light and glare
- Seeing "halos" around lights
- Fading or yellowing of colors

PRESBYOPIA



Signs of Presbyopia

- Having eyestrain or headaches after reading or doing close work.
- Having difficulty reading small print.
- Having fatigue from doing close work.
- Squinting

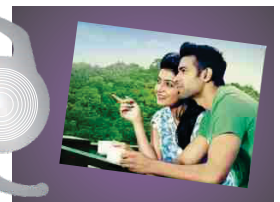


Optima[®] VUE

TRIFOCAL-EF IOLs have three features to personalize your Visions.

Each Type of IOLs have Outstanding vision to meet your specific needs. We can look forward to seek objects close, in-between and far into the distances.

+3.00



THE EXCELLENT LENS FOR YOUR LIFESTYLE

You have more comfort while reading a book, and more confidence while viewing the screen on your smart phone and TV and excellent vision to find your things on the Far Distance. Optima Binary Multifocal IOLs have a Unique solution for Excellent for your active lifestyle.

+3.50



CONCLUSION:

Patients with age-related vision loss can look forward to regain their younger vision and reducing their dependence on glasses. Our Clinical studies indicates that 90 out of 100 patients said that they are satisfied with Binary Multifocal IOLs of Optima Family.

+4.00

