

UNIQUE BRILLIANCE



ACUNEX<sup>®</sup> VARIOMAX &  
ACUNEX<sup>®</sup> VARIOMAX<sup>toric</sup>

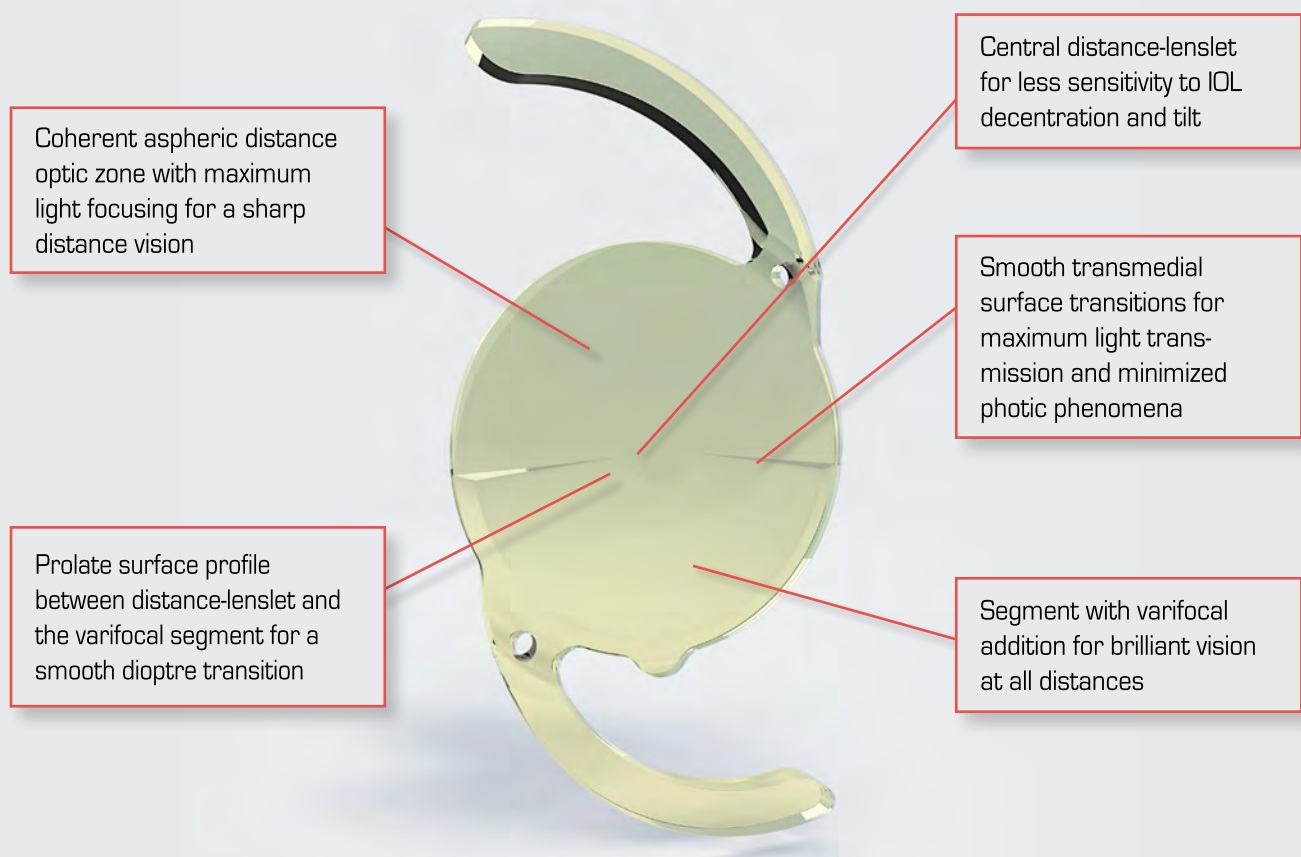
THE VARIFOCAL PREMIUM IOL  
FOR PRESBYOPIA AND ASTIGMATISM

# ACUNEX<sup>®</sup> VARIOMAX

EXCELLENT VISION DUE TO UNIQUE VARIFOCALITY

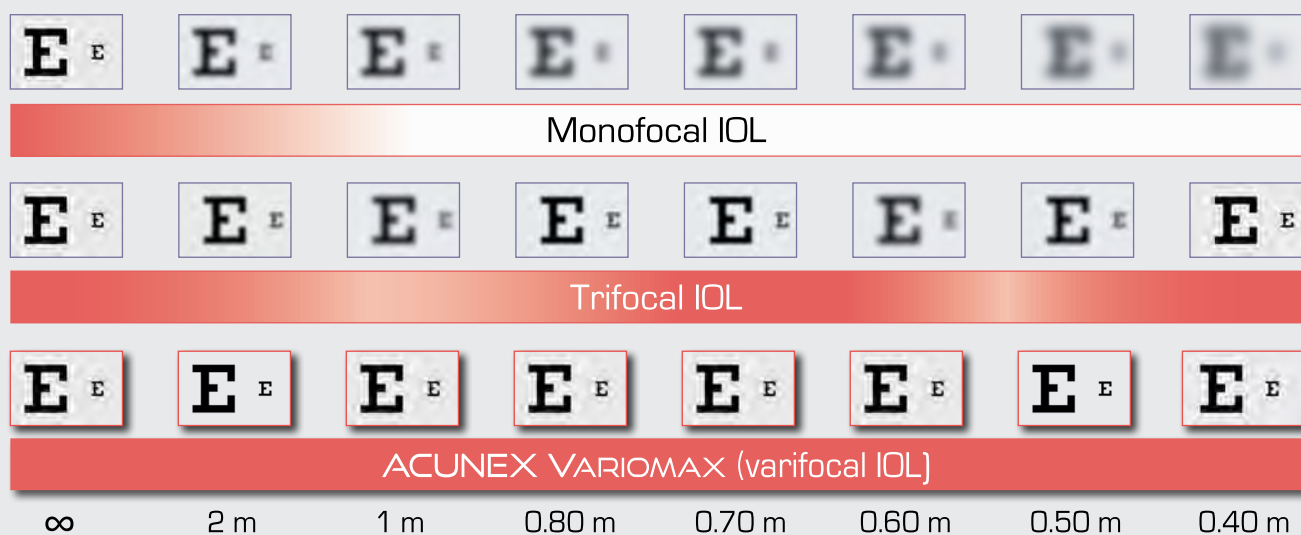
## CONTINUOUS TRANSMISSION TECHNOLOGY

First IOL with varifocal effect and continuous surface profile for a homogeneous light distribution (high balanced effect)

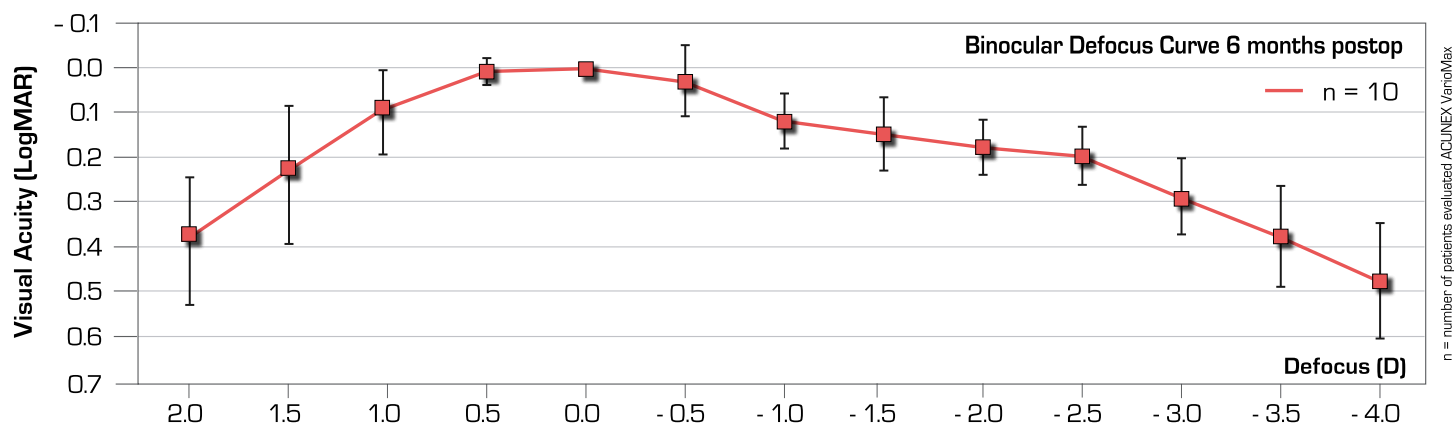


## SIGNIFICANT BETTER VISION

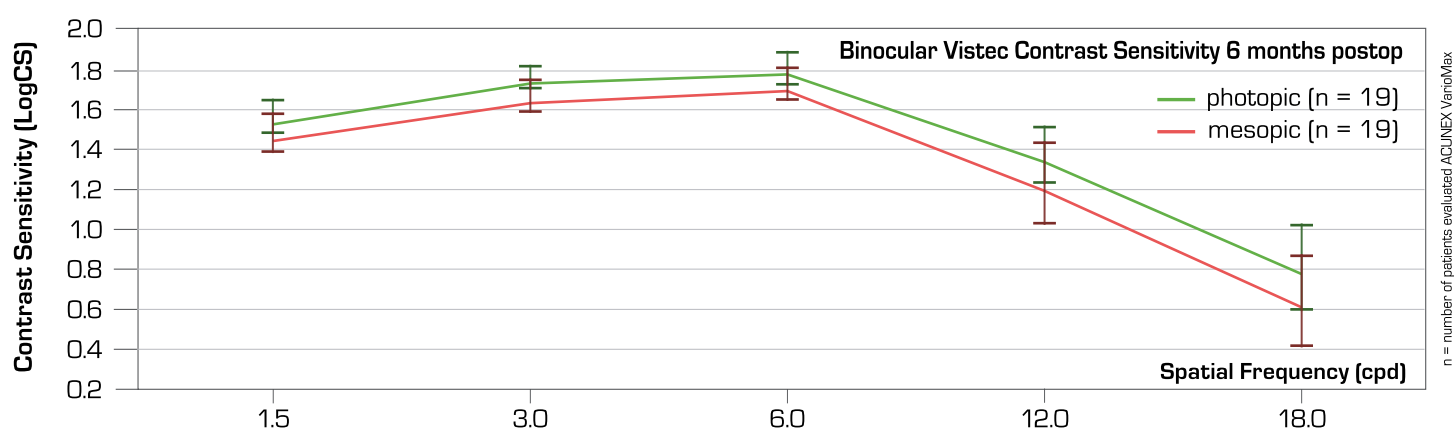
compared to a monofocal or trifocal IOL



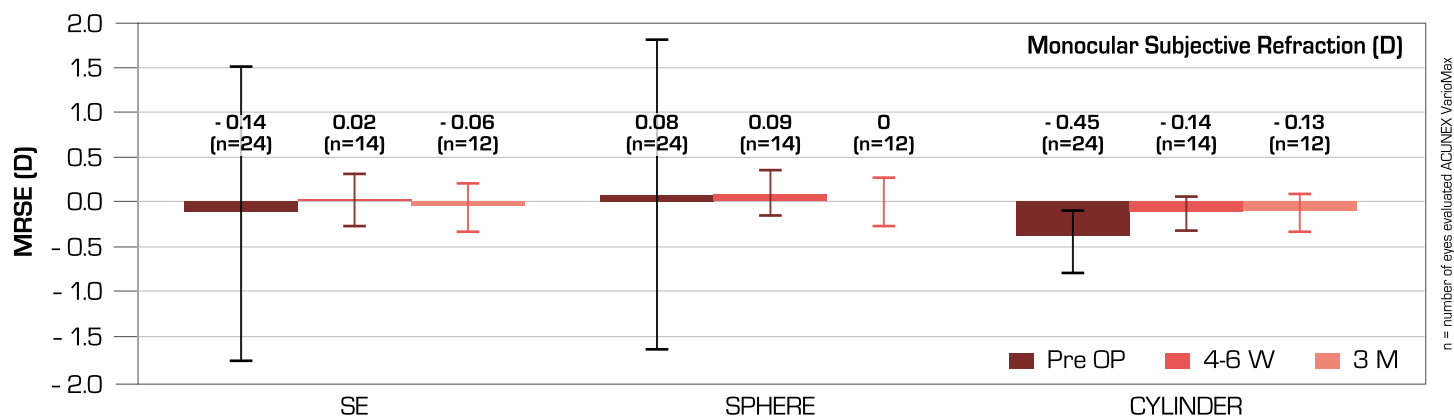
## VARIFOCALTY TO READING DISTANCE\*



## EXCELLENT CONTRAST VISION\*

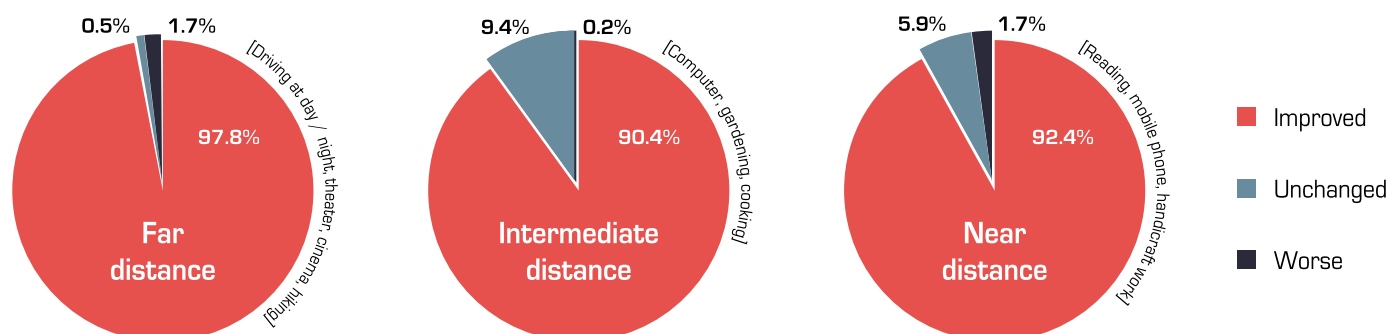


## SUPERB REFRACTIVE STABILITY\*\*



## LIFESTYLE PATIENT SURVEY (N=595)\*\*\*

How did your visual comfort in daily activities changed with the ACUNEX® VarioMax considering the following distances?





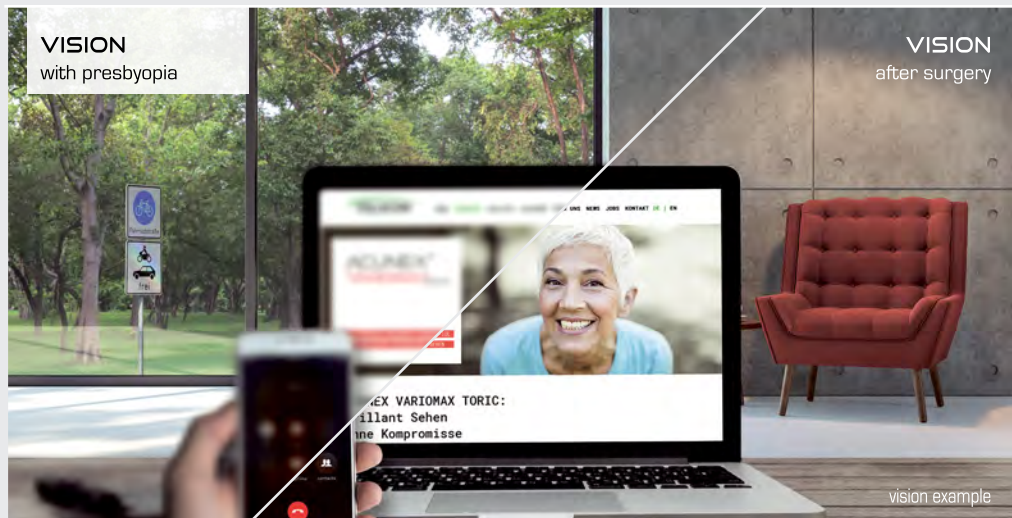
# ACUNEX<sup>®</sup> VARIOMAX<sup>toric</sup>

## WITH PRESBYOPIA AND ASTIGMATISM CORRECTION

**50%**

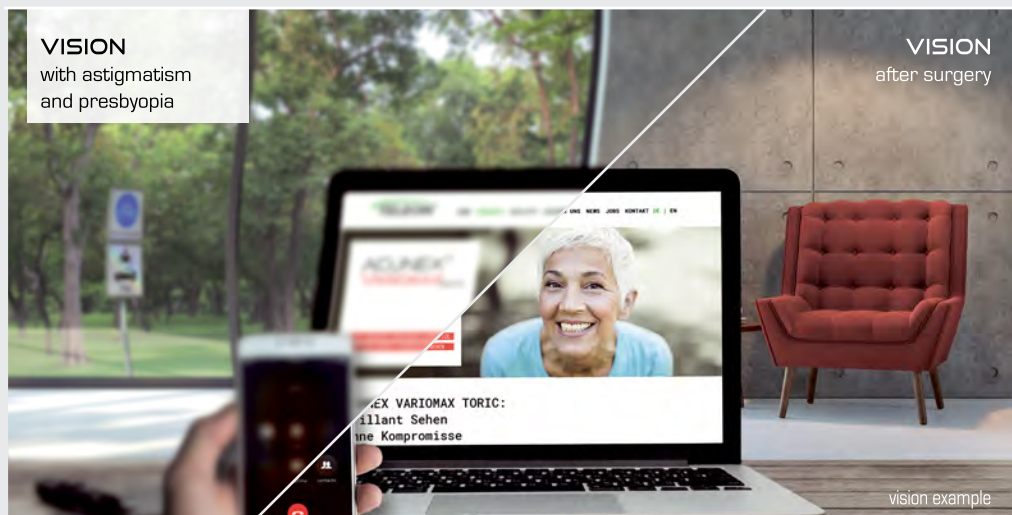
of patients  
do not have  
astigmatism

Correction of  
presbyopia is  
sufficient.



The other  
**50%**  
of patients  
need **more**

ACUNEX<sup>®</sup>  
VARIOMAX<sup>toric</sup>



### PRESBYOPIA

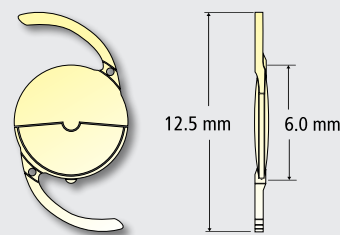
Age-related loss of the close adaptability of the eye due to switching between near and far vision.

### ASTIGMATISM

Impaired vision at all distances, due to irregular curvature of the cornea.

With the multifocal toric IOL ACUNEX<sup>®</sup> VARIOMAX<sup>toric</sup> you have the opportunity to effortlessly correct presbyopia and astigmatism in the course of a cataract treatment.

One-piece multifocal posterior chamber lens for optimised depth of focus with aspherical surface and blue light filter



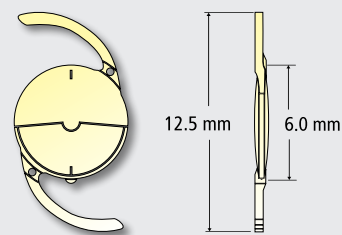
Product	ACUNEX® VARIOMAX AN6VM	
		aspheric
		multifocal
		blue light filter
		glistening-free
Type	Foldable one-piece multifocal-toric IOL for capsular bag fixation	
Body Diameter	6.0 mm	
Overall Diameter	12.5 mm	
Haptic Angulation	0°	
Optic Design	Biconvex Sector-shaped nearvision segment - anterior: +3.0 D Aspherical surface - posterior Spherical aberration neutral	
IOL Design	C-Loop haptic	
Material	Hydrophobic glistening-free acrylate UV absorbing with additional blue light filter	
Available Diopters	SE +10.0 D to +30.0 D (0.5 D)	
Refractive Index	1.54 @ 35°	
A-Constant (nominal)	119.1	
Sterilisation	Gamma irradiation	
Storage	Storage in 0.9 % saline solution	

## BRILLIANT VISION WITHOUT COMPROMISE

### ADVANTAGES OF THE ACUNEX® VARIOMAX

- **Natural vision** over all distances thanks to the unique optical design
- **Minimized photic phenomena** and **excellent contrast vision** day and night
- **High spectacle independence** for excellent vision in all everyday situations
- Premium care with **> 94% light transmission**: best in class of all multifocal IOLs
- **Maximum patient satisfaction**
- Positive word of mouth and thus **free advertising for your practice/clinic**

One-piece multifocal-toric posterior chamber lens for optimised depth of focus with aspherical surface and blue light filter



Product	ACUNEX® VARIOMAX TORIC AN6VMT0-T3	aspheric
Type	Foldable one-piece multifocal-toric IOL for capsular bag fixation	multifocal
Body Diameter	6.0 mm	blue light filter
Overall Diameter	12.5 mm	glistening-free
Haptic Angulation	0°	standard-toric
Optic Design	Biconvex Sector-shaped nearvision segment - anterior: +3.0 D Aspherical surface - posterior Spherical aberration neutral	
IOL Design	C-Loop haptic	
Material	Hydrophobic glistening-free acrylate UV absorbing with additional blue light filter	
Available Diopters	SE +10.0 D to +30.0 D (0.5 D) cyl. T0 +0.75 D   T1 +1.5 D   T2 +2.25 D   T3 +3.0 D	
Refractive Index	1.54 @ 35°	
A-Constant (nominal)	119.1	
Sterilisation	Gamma irradiation	
Storage	Storage in 0.9 % saline solution	

MANUFACTURER:

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