

A premier LASIK surgery provider, Shinagawa Lasik & Aesthetics Center, with its more than 30 years of experience, has risen through the ranks to become one of the world-renowned leader in LASIK medicine.

Regarded as one the top LASIK surgery centers, with countless successful procedure, Shinagawa Lasik and Aesthetics Center ensures the safety and quality of its services at a very reasonable price.

(+632) 7-368-5238 - LANDLINE (+63) 921-217-0517 - SMART (+63) 917-862-7454 - GLOBE

Mondays to Sundays, 10AM to 7PM Including Holidays

www.shinagawa.ph



BRIGHTER VISION,
BETTER LIFE BEYOND 40



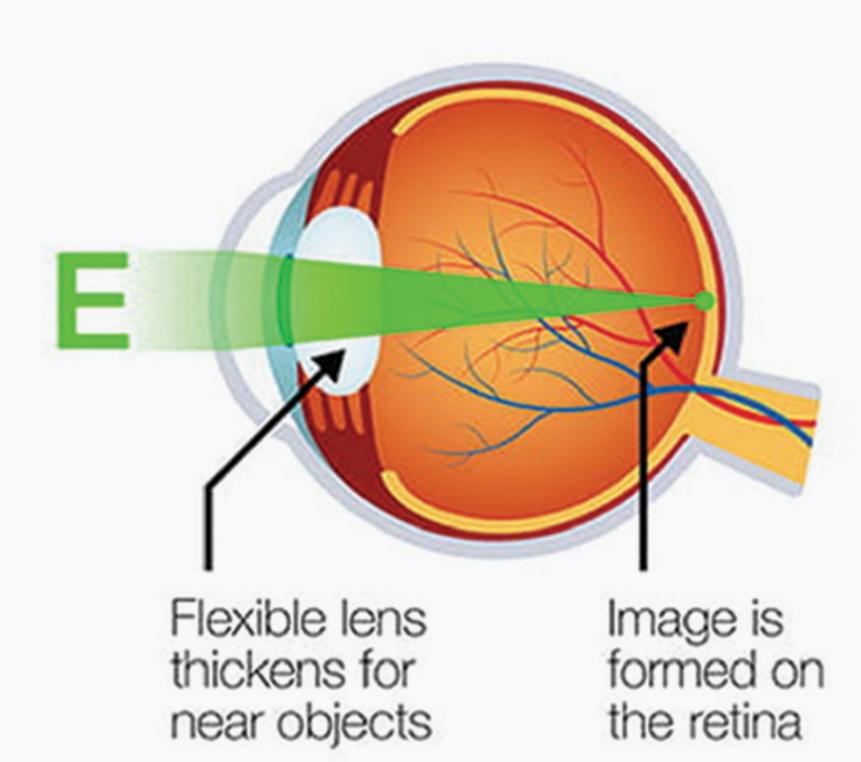
What is Presbyopia?

Presbyopia (also known as 'reading vision problems' or 'the aging eye condition') is physiological insufficiency of accommodation associated with the aging of the eye that results in progressively worsening ability to focus clearly on close objects, forcing the need for reading glasses for most.

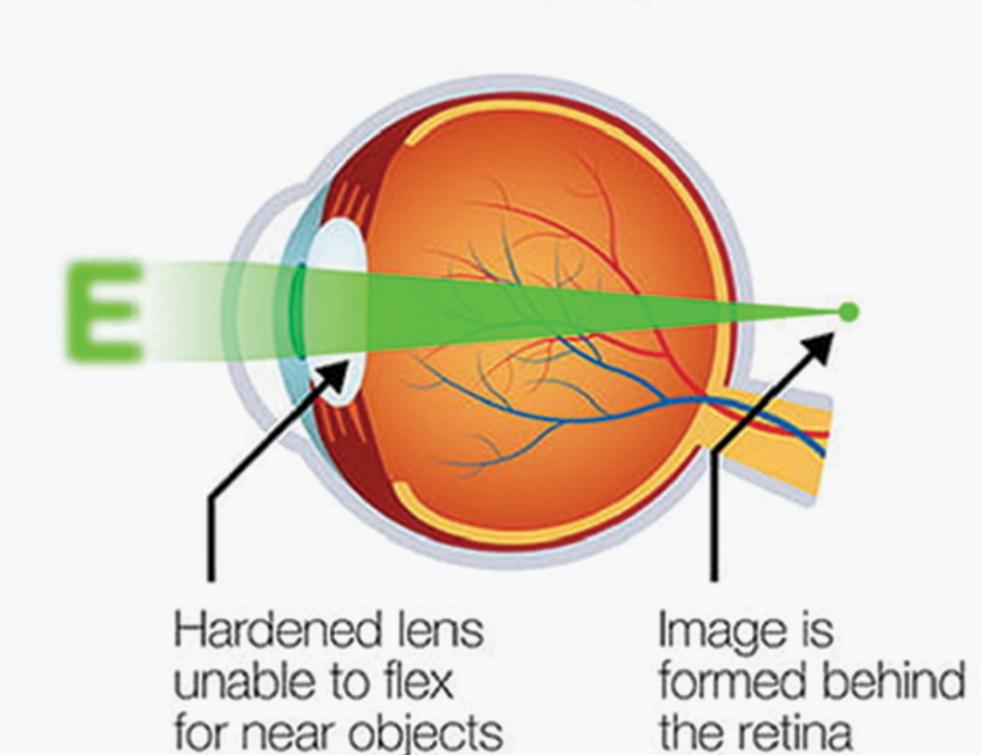
Presbyopia Symptoms:

- Difficulty reading small print
- Having to hold reading material farther away
- Headaches
- Eyestrain
- Blurring of near objects or temporarily blurred vision when changing the viewing distance

Normal Vision



Presbyopia



PresbyMAX: The Treatment for Presbyopia

PresbyMAX is a minimally invasive laser eye procedure that treats presbyopia. This superior eye treatment is powered by the Schwind Amaris 1050RS, the most advanced laser technology today that is only offered at Shinagawa clinics. This laser system enhances not only distance and near visual acuity but also the patient's range of clear vision.

Benefits at a Glance

- Short treatment time of just a few minutes

 High quality of vision at all visual distances
- Simultaneous correction of visual defects such as myopia, hyperopia or astigmatism
- Proven safe and effective treatment

PresbyMAX vs Refractive Lens Exchange

	PresbyMAX	RLE
Safe Procedure		
Non- Surgical		Involves removal of natural lens
Minimal Cost		Lens can be expensive
Fast procedure		One eye at a time 1 week apart.
Reversible		
No downtime		1 week downtime
Painless		

PresbyMAX presents a much more advanced treatment where there is no need to replace the eye's natural lens resulting to even more safety and no downtime.

Suitable Candidates

- Exclusively presbyopic and wish to do without reading glasses
- Presbyopic patients with uncorrected myopia, hyperopia or astigmatism
- Presbyopic patients who have already undergone laser treatment with the goal of optimal distance vision and have had a good experience with it
- Presbyopic patients who have already undergone cataract surgery and now wish to be able to read without corrective lenses.

FREQUENTLY ASKED QUESTIONS:

HOW DOES PRESBYMAX WORK?

We use a bladeless all-laser treatment. First the femtosecond laser creates a microscopic ultra-thin flap in the surface of the cornea then the SCHWIND AMARIS 1050RS laser models the cornea. Each laser is activated for only a matter of seconds and the entire procedure takes only a few minutes.

ARE GLASSES NECESSARY AFTER THE TREATMENT?

The goal of a PresbyMAX treatment is to achieve vision without glasses for day-to-day activities.

WHEN WILL I REGAIN MY FULL VISION?

You can generally read without glasses again only a few hours after the treatment. Good intermediate and distant vision typically sets in within a week. Further improvement in quality of vision and full adjustment to multifocal sight are generally complete after several weeks.