

WHAT IS WEAKNESS OF EYE SIGHT (PRESBYOPIA)

Presbyopia is a natural part of the aging process. It is due to hardening of the lens of the eye causing the eye to focus light behind rather than on the retina when looking at close objects. It is a type of refractive error along with nearsightedness, farsightedness, and astigmatism.

CAUSES OF PRESBYOPIA

Presbyopia is caused by a hardening of the lens of your eye, which occurs with aging. As your lens becomes less flexible, it can no longer change shape to focus on close-up images. As a result, these images appear out of focus.

SYMPTOMS OF PRESBYOPIA DISORDERS

- Having eyestrain or headaches after reading or doing close work.
- Having difficulty reading small print.
- Having fatigue from doing close work.
- Needing brighter lighting when reading or doing close work.
- Needing to hold reading material at an arm's distance to focus properly on it.

NEUROTHERAPY TREATMENT

First treatment

First day		P – Heparin
Second day		1, 25 DCC
Third day		Normal – Ajay Normal formula

Second treatment

First day		Black treatment formula
Second day		Normal formula
Third day	I	(18) Pan
		After ½ hour
	II	Chole treatment formula

Repeat the sequence.

Third treatment

	I	(18) Pan
		After ½ hour
	II	Chole treatment formula