

ABSTRACT

PULSED PLUS LENS DESIGNS FOR MYOPIA CONTROL. ENHANCED DEPTH OF FOCUS AND PRESBYOPIA CORRECTION

Ophthalmic lenses incorporate multifocal properties for the purpose of slowing, retarding, controlling or preventing myopia development or progression, correcting presbyopic vision or allowing extended depth of focus. The lens has electronically controlled adjustable focus where the change in focus oscillates so rapidly that it is imperceptible to human vision.

Figure 1