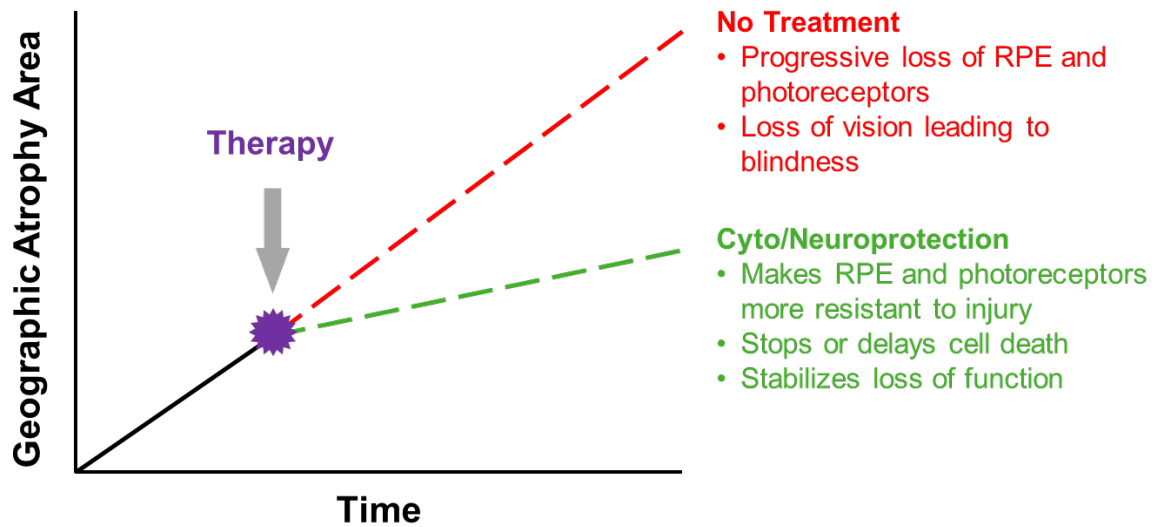


## Supplemental Digital Content 2



**Figure. Strategy of cyto/neuroprotection for the treatment of geographic atrophy.** Without treatment, there is progressive loss of RPE and photoreceptors, and loss of vision leading to blindness. Cyto/neuroprotective therapies under evaluation could potentially reduce the rate of progression of geographic atrophy by protecting the RPE and photoreceptors from damage.

RPE, retinal pigment epithelium.