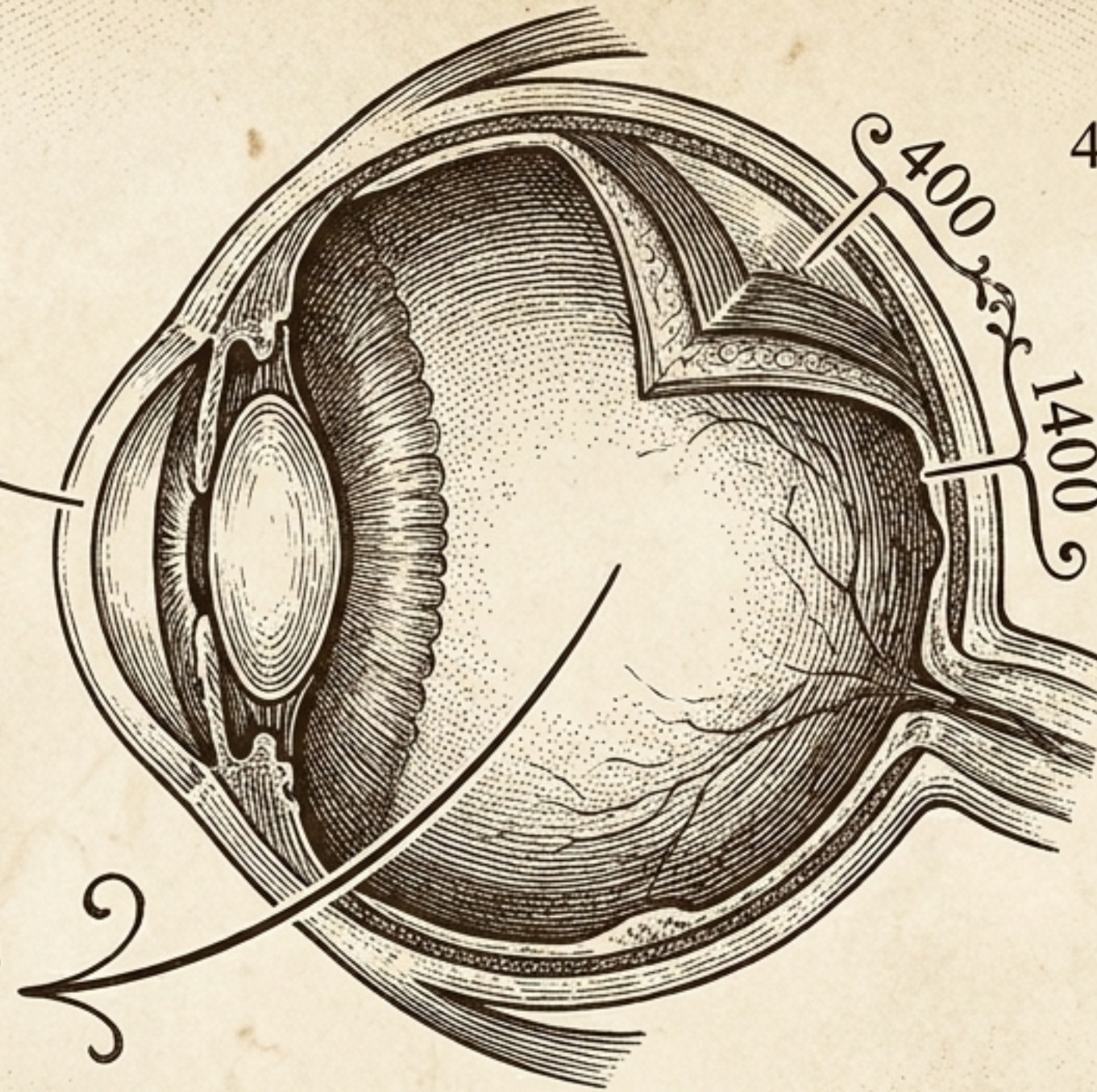


Cornea absorbs
far infrared beams.

Retina burns between
400 and 1400 nanometres.



Invisible light bypasses
aversion reflexes.

The location of the injury is determined by the wavelength.
Near infrared beams provide zero warning.