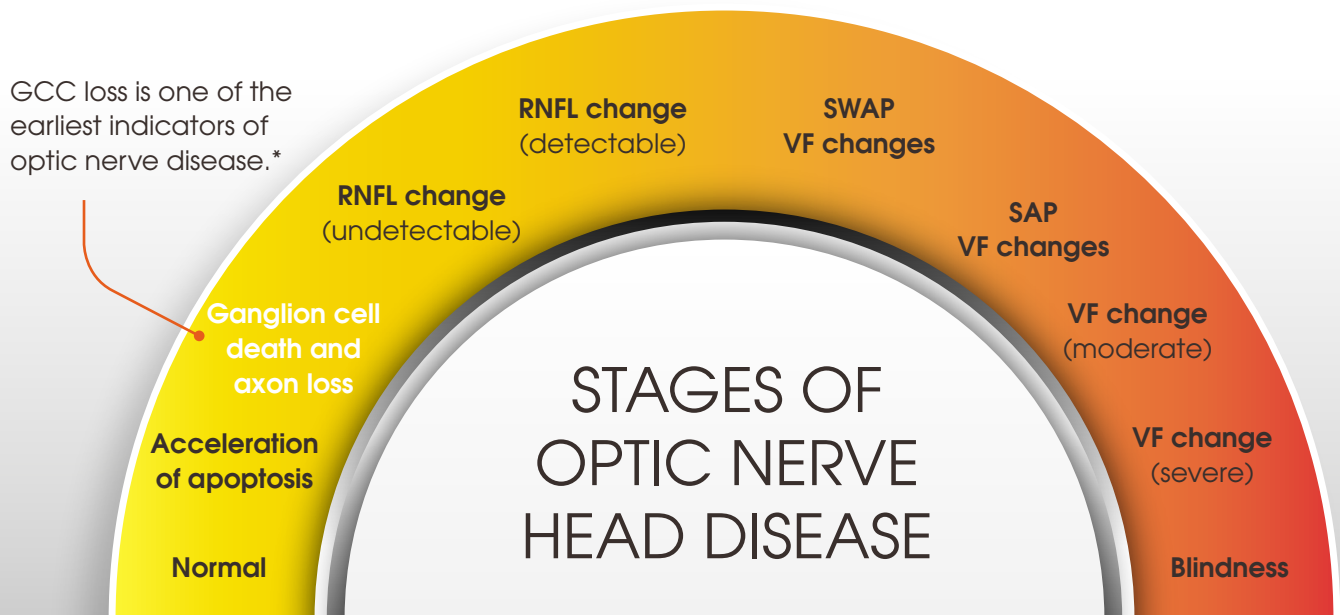
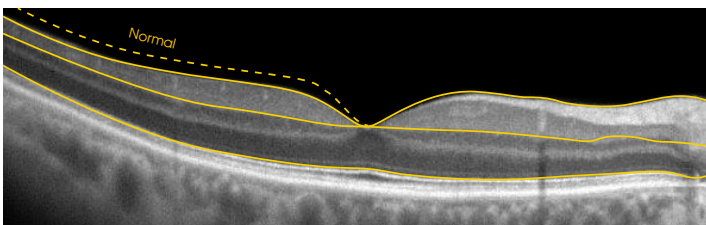


Optovue's advanced GCC analysis reveals ganglion cell loss in optic nerve disease, and **proprietary FLV% and GLV%** metrics further enhance the analysis. Easy-to-interpret thickness maps with robust normative comparison improve clarity in identification of structural change.



### GANGLION CELL COMPLEX THINNING



**ONLY OPTOVUE SYSTEMS** include the proprietary analysis tools, Focal Loss Volume and Global Loss Volume.

- Focal Loss Volume (FLV%) measures the average amount of **focal, or isolated**, loss over the entire GCC map.
- Global Loss Volume (GLV%) measures the **average amount of GCC loss** over the entire GCC map.

Optovue's GCC analysis is further enhanced with trend analysis software that tracks change and provides an estimate of the rate of change in both GCC and RNFL thickness.

GCC Thickness with Normative Comparison



GCC Thickness Map

