

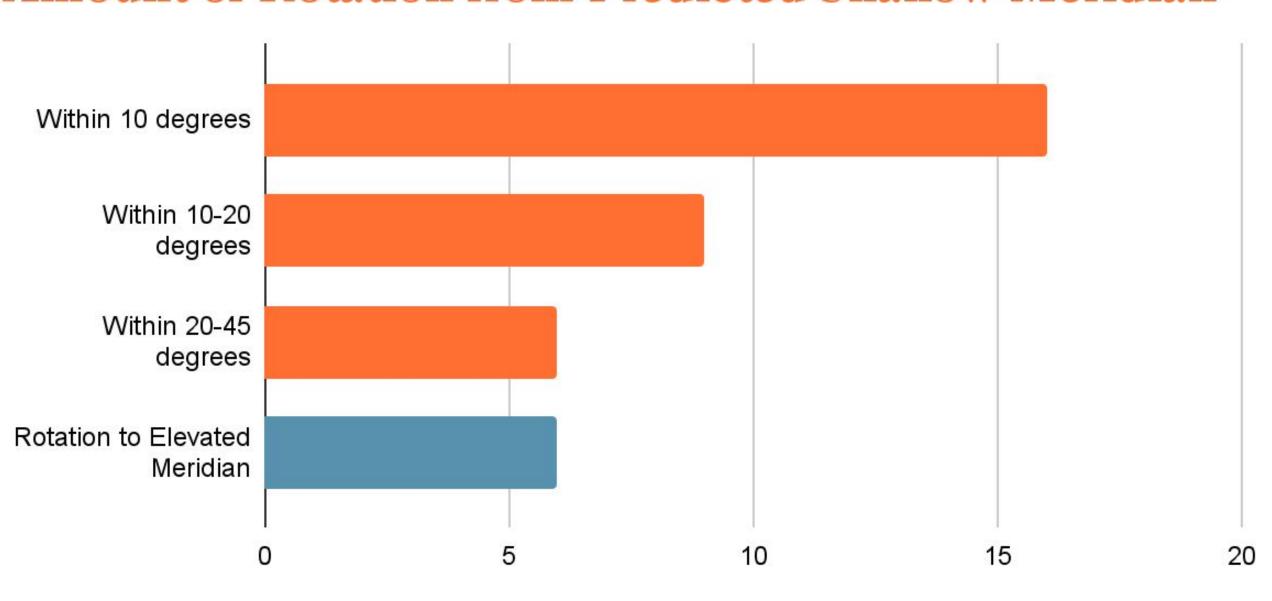
EMORY UNIVERSITY

- refractive map analysis (Figure 1).



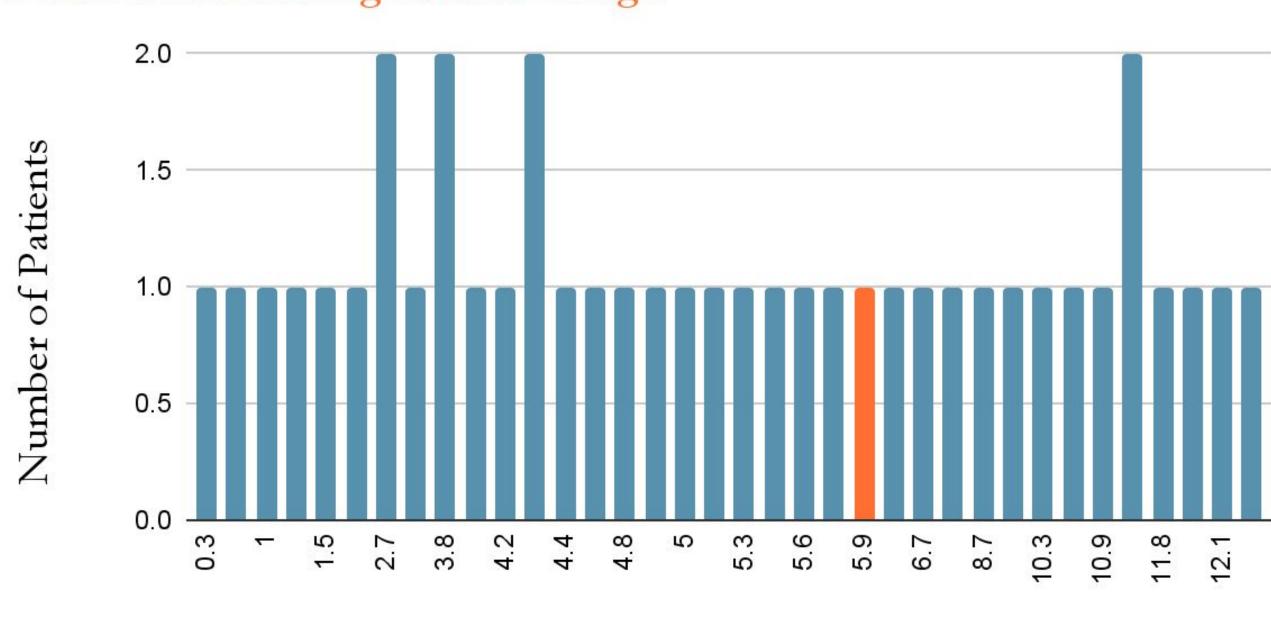
Predicting Dual-Elevation Scleral Lens Rotation Based on Front Corneal Elevation Map Aysha Shafi, O.D. & Boris Severinsky, O.D.

Amount of Rotation from Predicted Shallow Meridian



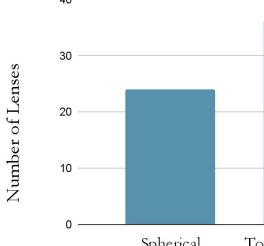
Number of Lenses



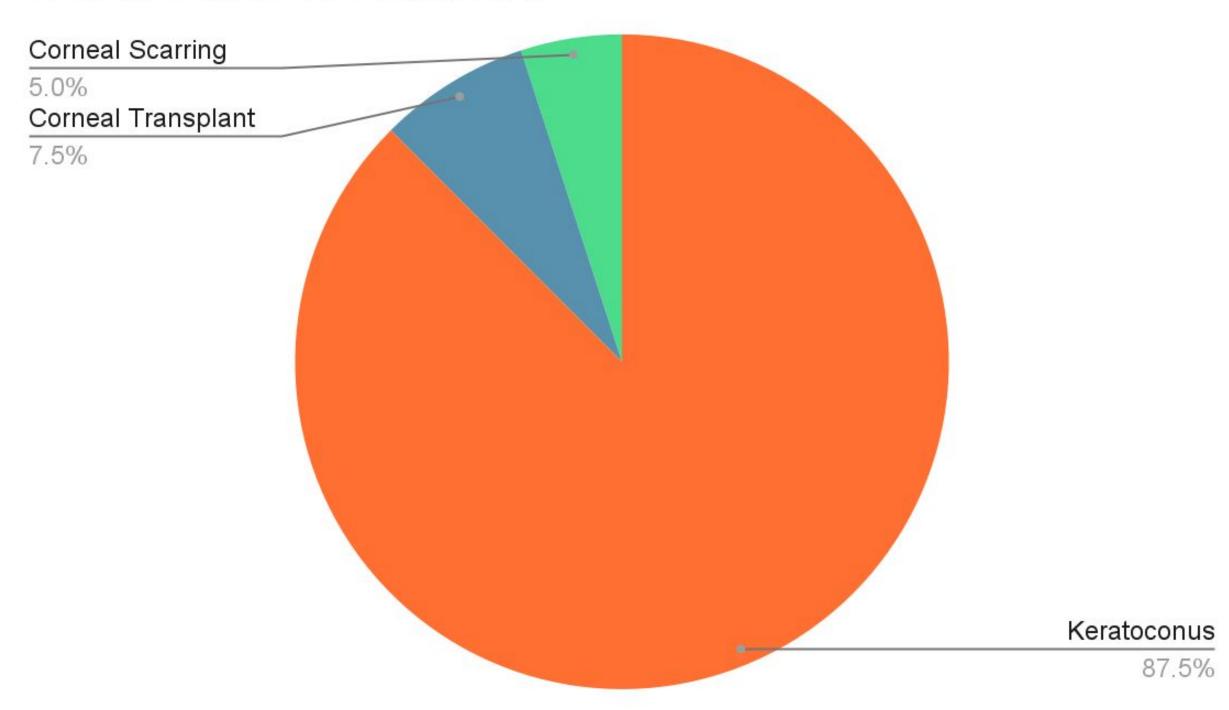


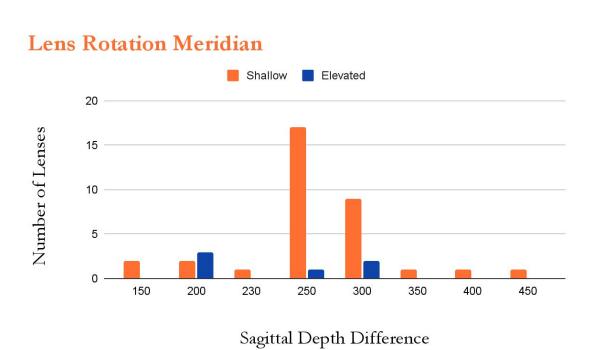
Front Corneal Astigmatism

Peripheral System 40



Ocular Disease Breakdown





SphericalToricity DifferenceToricity Difference $\leq 90 \text{ um}$ > 90 um