

Fig. 7. Corneal photoablation pattern of aspheric multizone technology.

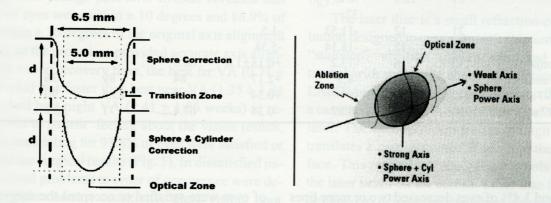


Fig. 8. Corneal photoablation pattern of laser disc technology.

Myopic LASIK

In its predictability, the residual refractive status showed that 93.6% of eyes were within \pm 1.0 diopter and 80.9% of eyes were within \pm 0.5 diopter of the intended correction (Fig. 1). In its efficacy, 94.6% of

eyes were above 20/40, 80.4% of eyes were above 20/25, and 65.1% of eyes were above 20/20 in uncorrected VA (UCVA) (Fig. 2). As to its safety, 97.2% of eyes maintained or gained the best corrected VA (BCVA), but unfortunately 1.4% of eyes decreased