



EYEDEA REFRACTIVE

EYEDEA REFRACTIVE - EVALUATION

Patient	Date of Birth	Age
Doctor	Evaluation Date	

Procedure (OD)		Procedure (OS)	
Central Ablation	-	Central Ablation	-
Maximum Ablation	-	Maximum Ablation	-
Residual Stromal Bed	-	Residual Stromal Bed	-
Perc. Tissue Alt	-	Perc. Tissue Alt	-
Perc. Stromal Tissue Alt	-	Perc. Stromal Tissue Alt	-
Mito 0.02%		Mito 0.02%	
-		-	

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Patient	Date of Birth	Age
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Final KT (OD)		Final KT (OS)	
Flatter -	Steeper -	Flatter -	Steeper -

Recommendations (OD)	Recommendations (OS)

Ectasia Risk Score System (OD)			Ectasia Risk Score System (OD)		
Topography	-	-	Topography	-	-
Residual Bed	-	-	Residual Bed	-	-
Age	-	-	Age	-	-
Pachymetry	-	-	Pachymetry	-	-
MRSE(-)	-	-	MRSE(-)	-	-

Total Score -

Total Score -

Score	Relative Risk	Recommendation	Score	Relative Risk	Recommendation
0-2	Low	Lasik or PRK	0-2	Low	Lasik or PRK
3	Moderate	Prefer PRK	3	Moderate	Prefer PRK
4+	High	PRK risk uncertain	4+	High	PRK risk uncertain

Observations (OD)	Observations (OS)

DISCLAIMER

This refractive surgery calculator was created to facilitate the pre-operative evaluation for Lasik and PRK, based on widely accepted practices from current medical literature. The results of this calculation should be used as adjuvant in judging the indication or contraindication of refractive surgery, always correlating with the clinical evaluation, which is paramount. Eyedea Group provides this table as a clinical judgment support service, but disclaims liability for its misuse.