|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Points | | | | | |
| Parameter | 0 | 1 | 2 | 3 | 4 |
| Topography | Normal | ABT |  | Inferior steepening/SRA | FFKC |
| RSB thickness (µm) | >300 | 280-299 | 260-279 | 240-259 | <240 |
| Age(years) | >30 | 26-29 | 22-25 | 18-21 |  |
| CT (µm) | >510 |  | 481-510 | 451-480 | <450 |
| MRSE (D) | < -8 | -8 to -10 | -10 to -12 | -12 to -14 | > -14 |
| ABT: asymmetric bowtie; CT: preoperative corneal thickness; D: diopters; FFKC: forme fruste keratoconus; MRSE: preoperative spherical equivalent manifest refraction; RSB: residual stromal bed; SBT: symmetric bowtie; SRA: skewed radial axis | | | | | |
| Table 2. Ectasia Risk Factor Score System. *Adapted from Randleman et al*(86) | | | | | |