|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | best collected visual acuity (LogMAR) | | | central macular thickness (m) | | |
|  | baseline | 2-week | 6-week | baseline | 2-week | 6-week |
| RVO  (7 eyes) | 0.30±0.16 | 0.31±0.22  p=1.0 | 0.39±0.25  p=0.81 | 467.7±121.4 | 428.7±110.5  p=0.031٭ | 450.9±128.0  p=0.47 |
| DME  (7 eyes) | 0.51±0.20 | 0.47±0.16  p=0.75 | 0.53±0.27  p=0.86 | 551.3±164.8 | 504.9±151.3  p=0.11 | 494.3±152.7  p=0.078 |
| Total  (14 eyes) | 0.41±0.21 | 0.39±0.20  p=0.84 | 0.47±0.26  p=0.50 | 509.5±145.7 | 466.8±133.3  p=0.0055٭ | 472.6±137.3  p=0.028٭ |

Table 2. Best corrected visual acuity and central macular thickness measurements from each group

LogMAR; logarithm of minimum angle of resolution; RVO, retinal vein occlusion; DME, diabetic macular edema