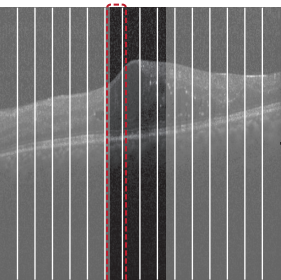
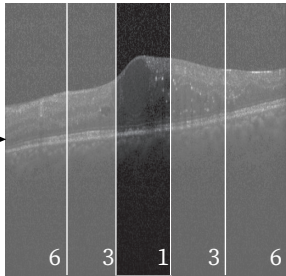


Columns



7 8 9 10

ETDRS rings



6

3

1

3

6

$$w_{7,1mm} = C \frac{d_{7,1mm}}{W}$$

$$\hat{y}_{1mm,b} = \max\{w_{7,1mm}\hat{y}_{7,b}, 1 \cdot \hat{y}_{8,b}, 1 \cdot \hat{y}_{9,b}, w_{10,1mm}\hat{y}_{10,b}\}$$