

Table 5. Area under Receiver Operating Characteristic Curve Differences (upper triangle of numbers) and P-Values of Differences (lower triangle of numbers - shaded) between the Top Six Parameters for Separating Normal from Glaucomatous Eyes (A) and Normal from Mild Glaucoma (B)

A	Clock-hr 7	VRT	Rim area	Inf. quadrant	RNFL	VCDR
Clock-hour 7	-	0.0039	0.0066	0.023	0.026	0.0285
VRT	0.870	-	0.0027	0.019	0.022	0.0245
Rim area	0.787	0.878	-	0.016	0.0199	0.022
Inf. quadrant	0.293	0.456	0.481	-	0.0029	0.0055
RNFL	0.233	0.381	0.395	0.839	-	0.0027
VCDR	0.463	0.279	0.515	0.890	0.946	-
B	Clock-hr 7	VRT	Rim area	Inf. quadrant	RNFL	VCDR
Clock-hour 7	-	0.0051	0.0025	0.005	0.0065	0.0082
VRT	0.743	-	0.0026	0.010	0.011	0.013
Rim area	0.874	0.811	-	0.0075	0.0091	0.010
Inf. quadrant	0.709	0.522	0.626	-	0.0015	0.0032
RNFL	0.615	0.461	0.554	0.863	-	0.0017
VCDR	0.682	0.156	0.500	0.875	0.933	-

AUC - Area under Receiver Operating Characteristic Curve. VRT - Vertical Rim Thickness, Inf. - Inferior; RNFL - Retinal Nerve Fiber Layer, VCDR - Vertical Cup-to-Disc Ratio.

No p-value is less than 0.05, indicating that none of the differences in AUC values were significant.