

Supplemental Table 4. Supervised Classification Results on Combined Baseline, Delta-Texture, and Clinical Features (*F*) for Individual OCT Subcompartments.

Features	Classifier	AUC	AUC-PRC	ACC	Sensitivity	Specificity
<i>F</i>	RF	0.79±0.08	0.72±0.11	0.71±0.06	0.71±0.08	0.69±0.01
	LDA	0.79±0.09	0.73±0.14	0.71±0.08	0.74±0.15	0.72±0.07
	QDA	0.81±0.07	0.78±0.08	0.72±0.09	0.83±0.07	0.81±0.09
	SVM (Linear Kernel)	0.77±0.06	0.71±0.13	0.71±0.09	0.72±0.06	0.71±0.09
	SVM (Gaussian Kernel)	0.76±0.05	0.7±0.11	0.71±0.06	0.71±0.11	0.7±0.04

ACC, accuracy; AUC, area under the receiver-operating characteristic curve; AUC-PRC, area under the precision-recall curve; LDA, linear discriminant analysis; QDA, quadratic discriminant analysis; RF, retinal fluid; SVM, support vector machine.