Supplementary material

Figure S1: Clockwise diagnostic performance in preperimetric and perimetric glaucoma

Area under receiver operating characteristic (AUROC) of global inner retinal nerve fiber layer thickness (RNFLT, upper left and right) and Bruch’s membrane opening minimum rim width (BMO-MRW, lower left and right) with 95% confidence interval (CI) for distinguishing preperimetric and perimetric glaucoma patients. Values are depicted from temporal (T) to superior (S), nasal (N) and inferior (I), showing larger AUROC variability of RNFLT over BMO-MRW.