

Table E3. Correspondence between qualitative optical coherence tomography angiography peripapillary choriocapillaris hypoperfusion and automated visual fields and structural optical coherence tomography deficits

Patient	PCC Quadrants with hypoperfusion in NAION eye(s)	Correspond to HVF?	Correspond to RNFL?	Correspond to GCC?
	Disc Swelling Present			
1	All 4 quads	PARTIALLY	PARTIALLY	PARTIALLY
2	All 4 quads	YES	PARTIALLY	YES
	Disc Swelling Absent			
3	Sup 2 quads	YES	YES	YES
4	All 4 quads	YES	YES	YES
5	All 4 quads (2 sup> 2 inf)	YES	YES	YES
6	All 4 quads (greatest SN, ST)	PARTIALLY	YES	YES
7	OD – all 4 quads (greatest SN) OS - all 4 quads	OD – PARTIALLY OS – PARTIALLY	OD – YES OS – PARTIALLY	OD – YES OS – PARTIALLY
8	All 4 quads	YES	YES	YES
9	All 4 quads (greatest sup 2 quads)	YES	YES	YES

sup = superior; inf = inferior; ST = superotemporal; IT = inferotemporal; SN = superonasal; IN = inferonasal; PCC, peripapillary choriocapillaries; HVF, Humphrey visual field; RNFL, retinal nerve fiber layer; GCC, ganglion cell complex; OD, right eye; OS, left eye; quads, quadrants