PATIENT 1.

RE -										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted Disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of	Inferior rim defect (including thinning, notching or loss of	Superior and inferior rim defect (thinning,					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted Disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric thinning	Superior rim loss	Inferior rim loss	inferior rim loss					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

Patient 2

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	**0.5**	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect					
Optic cup depth	**Shallow**	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	**Superior rim defect (including thinning, notching or loss of rim)**	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	**Shallow**	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

Patient 3

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	**Superior rim defect (including thinning, notching or loss of rim)**	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	**Moderate**	Deep	**Difficult to determine**						
Peripapillary RNFL loss	Absent/difficult to determine	**Present superiorly**	Present inferiorly	Generalised (superior and						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	**0.9**	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of	**Superior and inferior rim defect (thinning,**					
Optic cup depth	**Shallow**	Moderate	Deep	**Difficult to determine**						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	**Present inferiorly**	**Generalised (superior and inferior)**						
Haemorrhage	**Present**	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 4

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect					
Optic cup depth	Shallow	**Moderate**	Deep	**Difficult to determine**						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	**>0.9**
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	**Moderate**	**Deep**	**Difficult to determine**						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	**Present**	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 5

RE -										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	**Superior rim defect (including thinning, notching or loss of rim)**	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	**Possible glaucoma**	**Likely glaucoma**	Definite glaucoma						

LE										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	**Possible glaucoma**	**Likely glaucoma**	Definite glaucoma						

Patient 6

Have marked absent as an option for haemorrhage as well as it is very faint

RE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	**Inferior rim defect (including thinning, notching or loss of rim)**	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	**Difficult to determine**						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	**Present inferiorly**	Generalised (superior and inferior)						
Haemorrhage	***Present***	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	**Inferior rim defect (including thinning, notching or loss of rim)**	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	**Present inferiorly**	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 7

RE										
Disc Size	Small	Average	**Large**							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	No discernable Tilt	**Tilted Disc**								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	**0.5**	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	Moderate	Deep	**Difficult to determine**						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma						

Patient 8 Looks like possible vague resolving haemorrhage LE superiortemporal

RE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted Disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted Disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

Patient 9

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	**0.4**	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	**Possible glaucoma**	Likely glaucoma	Definite glaucoma	Likely non-glaucomatous optic neuropathy					

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted Disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	**0.4**	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma	Likely non-glaucomatous optic neuropathy					

Patient 10

RE										
Disc Size	Small	Average	**Large**							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	**Shallow**	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	**Likely glaucoma**	**Definite glaucoma**						

LE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	**Present**	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 11

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	**Inferior rim defect (including thinning, notching or loss of rim)**	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	**Present inferiorly**	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	**Concentric enlargement of the cup (without rim thinning or loss)**	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

Patient 12

RE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	**0.9**	>0.9
Neuroretinal rim thinning	No thinning	**Concentric enlargement of the cup (without rim thinning or loss)**	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	**Concentric enlargement of the cup (without rim thinning or loss)**	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 13

RE -										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

Patient 14

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	**0.5**	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly		Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	**Present superiorly**	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	**Possible glaucoma**	Likely glaucoma	Definite glaucoma	Likely non-glaucomatous optic neuropathy					

Patient 15

RE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	**Superior rim defect (including thinning, notching or loss of rim)**	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	**Present superiorly**	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

Patient 16

RE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	**Inferior rim defect (including thinning, notching or loss of rim)**	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	**Present inferiorly**	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	**Possible glaucoma**	Likely glaucoma	Definite glaucoma	Likely non-glaucomatous optic neuropathy					

Patient 17

RE										
Disc Size	**Small**	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	**Concentric enlargement of the cup (without rim thinning or loss)**	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	**Present superiorly**	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	**Possible glaucoma**	**Likely glaucoma**	Definite glaucoma						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	**Concentric enlargement of the cup (without rim thinning or loss)**	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 18

RE										
Disc Size	Small	Average	**Large**							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	**Difficult to determine**						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	**Likely glaucoma**	**Definite glaucoma**						

Patient 19

RE										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	**Inferior rim defect (including thinning, notching or loss of rim)**	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	**Present inferiorly**	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

Patient 20

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Horizontal Tilt	Vertical Tilt							
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	**0.9**	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	Absent								
Diagnosis	(glaucomatous or non-	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Horizontal Tilt	Vertical Tilt							
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	**0.9**	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 21 Very subtle haemorrhage RE

RE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	**Present**	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	**0.9**	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	**Present superiorly**	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**	Likely non-glaucomatous optic neuropathy					

Patient 22

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma						

Patient 23

RE										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	**0.9**	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	**0.5**	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

Patient 24

RE										
Disc Size	**Small**	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	**Concentric enlargement of the cup (without rim thinning or loss)**	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 25

RE -										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma	Likely non-glaucomatous optic neuropathy					

Patient 26

RE -										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	**0.5**	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	Average	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	**0.9**	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 27

RE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

Patient 28

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	**Inferior rim defect (including thinning, notching or loss of rim)**	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	**Present inferiorly**	Generalised (superior and inferior)						
Haemorrhage	**Present**	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	**Likely glaucoma**	**Definite glaucoma**						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 29

RE										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	**0.5**	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

LE -										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 30

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	**Tilted disc**								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	**0.9**	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	**Tilted disc**								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	**Beta zone (extensive)**						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 31

RE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

Patient 32

RE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	Average	Large							
Disc Tilt	No discernable Tilt	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	Definite glaucoma						

Patient 33

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	**0.5**	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	**0.4**	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma						

Patient 34

RE -										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	**Tilted disc**								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	**0.9**	**>0.9**
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE -										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	**0.6**	**0.7**	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	**Concentric enlargement of the cup (without rim thinning or loss)**	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

Patient 35

RE										
Disc Size	**Small**	Average	Large							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	**Small**	Average	Large							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	**0.3**	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	**Shallow**	Moderate	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma						

Patient 36

RE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	**0.5**	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	**Inferior rim defect (including thinning, notching or loss of rim)**	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	**Present inferiorly**	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 37

RE -										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	**0.9**	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	**None**	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	**Superior rim defect (including thinning, notching or loss of rim)**	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 38

RE										
Disc Size	Small	Average	**Large**							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	0.7	**0.8**	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	**Present**	Absent								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

LE										
Disc Size	Small	Average	**Large**							
Disc Tilt	No discernable Tilt	**Tilted disc**								
Peripapillary atrophy	None	Temporal crescent/non-pathological	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	Absent/difficult to determine	Present superiorly	Present inferiorly	**Generalised (superior and inferior)**						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	Likely glaucoma	**Definite glaucoma**						

Patient 39

RE -										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	**0.5**	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	Concentric enlargement of the cup (without rim thinning or loss)	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	Deep	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

LE -										
Disc Size	Small	**Average**	Large							
Disc Tilt	**No discernable Tilt**	**Tilted disc**								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	**Beta zone (mild)**	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	**Concentric enlargement of the cup (without rim thinning or loss)**	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	**Superior and inferior rim defect (thinning, notching or loss)**					
Optic cup depth	Shallow	Moderate	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	**Possible glaucoma**	Likely glaucoma	Definite glaucoma						

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RE										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	**0.5**	0.6	0.7	0.8	0.9	>0.9
Neuroretinal rim thinning	**No thinning**	**Concentric enlargement of the cup (without rim thinning or loss)**	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	**Unlikely optic neuropathy (glaucomatous or non-glaucomatous)**	Possible glaucoma	Likely glaucoma	Definite glaucoma						

LE										
Disc Size	Small	**Average**	**Large**							
Disc Tilt	**No discernable Tilt**	Tilted disc								
Peripapillary atrophy	None	**Temporal crescent/non-pathological**	Beta zone (mild)	Beta zone (extensive)						
Cup to disc ratio	0.1	0.2	0.3	0.4	0.5	0.6	**0.7**	0.8	0.9	>0.9
Neuroretinal rim thinning	No thinning	**Concentric enlargement of the cup (without rim thinning or loss)**	Superior rim defect (including thinning, notching or loss of rim)	Inferior rim defect (including thinning, notching or loss of rim)	Superior and inferior rim defect (thinning, notching or loss)					
Optic cup depth	Shallow	**Moderate**	**Deep**	Difficult to determine						
Peripapillary RNFL loss	**Absent/difficult to determine**	Present superiorly	Present inferiorly	Generalised (superior and inferior)						
Haemorrhage	Present	**Absent**								
Diagnosis	Unlikely optic neuropathy (glaucomatous or non-glaucomatous)	Possible glaucoma	**Likely glaucoma**	**Definite glaucoma**						