

On-line Table: Patient characteristics

Patient No.	Fundoscopy Available	Results of Fundoscopy	Diagnosis/MR Imaging Findings	Time from Fundoscopy to MR Imaging (days)
1	Yes	Grade III OD	1) Idiopathic intracranial hypertension	4
		Grade III OS	2) Negative brain and orbital MR imaging	
2	Yes ^a	Grade III OD	1) Idiopathic intracranial hypertension	3
		Grade I-II OS	2) Negative brain and orbital MR imaging	
3	Yes ^a	Grade III OD	1) Idiopathic intracranial hypertension	21
		Grade III OS	2) Mild flattening of both posterior sclera on MR imaging	
4	Yes ^a	Grade V OD	1) Idiopathic intracranial hypertension	2
		Grade V OS	2) Mild flattening of both posterior sclera on MR imaging	
5	Yes ^a	Grade I OD	1) Idiopathic intracranial hypertension	1
		Grade III OS	2) Negative brain and orbital MR imaging results	
6	Yes ^a	Grade I OD	1) Idiopathic intracranial hypertension	2
		Grade I-II OS	2) Negative brain and orbital MR imaging results	
7	Yes ^a	Grade I-II OD	1) Minocycline-induced intracranial hypertension	6
		Grade I-II OS, OS > OD	2) Negative brain and orbital MR imaging results	
8	Yes ^a	Grade I-II OD	1) Idiopathic intracranial hypertension	1
		Grade I OS	2) Minimal intraocular protrusion of right ON head on MR imaging	
9	Yes ^a	Grade II-III OD	1) Idiopathic intracranial hypertension	1
		Grade II-III OS, OD > OS	2) Negative brain and orbital MR imaging results	
10	Yes ^a	Grade II OD	1) Idiopathic intracranial hypertension	1
		Grade II OS	2) Negative brain and orbital MR imaging results	
11	Yes ^a	Grade IV-V OD	1) Idiopathic intracranial hypertension	4
		Grade IV-V OS	2) Bilateral ON sheath distention and mild posterior scleral flattening on MR imaging	
12	Yes ^a	Grade III OD	1) Idiopathic intracranial hypertension	32 ^b
		Grade III OS	2) Negative brain and orbital MR imaging results	
		Drusen present		
13	Yes ^a	Grade I OD	1) Idiopathic intracranial hypertension	2
		Grade III OS	2) Mild bilateral ON sheath distention on MR imaging	
14	Yes ^a	Bilateral papilledema; exact grade not available	1) Idiopathic intracranial hypertension,	Unknown
			2) Intraocular protrusion of both ON heads with distention of ON sheaths on MR imaging	
15	Yes ^a	Grade III-IV OD	1) Idiopathic intracranial hypertension	7
		Grade III-IV OS	2) Minimal bilateral ON head protrusion on MR imaging	
16	Yes	Grade I-II OD	1) Idiopathic intracranial hypertension	3 ^b
		Grade II OS	2) Minimal distention of ON sheaths on MR imaging	
17	No	N/A	1) Idiopathic intracranial hypertension	N/A
			2) Negative brain and orbital MR imaging results	
18	Yes ^a	Grade IV OD	1) Idiopathic intracranial hypertension	1
		Grade III OS	2) Prominent ON sheaths on MR imaging	
19	No	N/A	1) Lung cancer with brain metastasis and visual changes	N/A
			2) Negative orbital MR imaging results	

Note:—OD indicates right eye; OS, left eye; N/A, not applicable.

^a Fundoscopy performed by a neuro-ophthalmologist.

^b Fundoscopy performed after MR imaging.