OPTIC NEURITIS

All Classes (Updated 08/27/2025)

DISEASE/CONDITION	EVALUATION DATA	DISPOSITION
A. Any history of optic neuritis	Submit the following for FAA review:	
(single or multiple episodes; resolved or currently being treated)	A current, detailed Clinical Progress Note generated from a clinic visit with the treating ophthalmologist or retinal specialist (preferred) no more than 90 days prior to the AME exam. It must include:	DEFER Submit the information to the FAA for a possible Special Issuance
	 A detailed summary of the history of the condition; Current medications, dosage, and side effects (if any); Physical exam findings; Results of any testing performed; Diagnosis; Assessment and plan; Prognosis; and Follow-up. 	Annotate (elements or findings) in Block 60.
	 2. It must specifically include: Date treatment completed or if any ongoing treatment or surveillance recommended; If the condition has resolved; Underlying cause if identified; Is the presentation consistent with typical or atypical; Are there any symptoms, current problems, or remaining abnormalities which could interfere with flight or ATCS duties 	
	3. The Clinical Progress Note must specifically include the best corrected visual acuity for distant and near vision (intermediate - if age 50 or older and First or Second Class). If vision standards are not met, that should be discussed. Include if the visual acuity is expected to change.	
	4. Visual field testing (30-2 or 24-2) performed no more than 90 days prior to the AME exam.	
	5. MRI of the brain and orbits with and without contrast for demyelinating disease.	
	A current, detailed neurological evaluation that meets <u>FAA Specifications for</u>	

DISEASE/CONDITION	EVALUATION DATA	DISPOSITION
	Neurologic Evaluation generated from a clinic visit with the treating neurologist no more than 90 days before the AME exam.	
	7. Color vision testing must be performed for each eye separately using an FAA acceptable computer-based color vision test, within 90 days prior to the AME exam. Pay particular attention to red desaturation. One-time screening is not sufficient; repeated testing is required, as optic neuritis can affect color vision over time.	
	Copies of any testing performed (visual fields, etc.)	