

CONTINUING MEDICAL EDUCATION TEST
CONNECT Network Live Roundtable Webinar
Evolving Trends for Managing and Treating Age Related Macular Degeneration Utilizing New
Generation Retinal Imaging
July 23, 2009

Please circle the correct answer for each of the following questions:

1. Which of the following test modalities is the least useful to identify recurrence of choroidal neovascularization?
 - a. Fluorescein angiography
 - b. ICG angiography
 - c. OCT
 - d. Autofluorescence

2. Which of the following imaging techniques is most commonly used in AMD dosing patterns?
 - a. Fluorescein angiography
 - b. ICG angiography
 - c. OCT
 - d. Autofluorescence

3. Which of the following imaging techniques is most useful to diagnose feeder vessels in wet AMD?
 - a. Fluorescein angiography
 - b. High-Speed ICG angiography
 - c. OCT
 - d. Autofluorescence

4. Which is the best diagnostic modality for identifying subtle vitreomacular traction?
 - a. Fluorescein angiography
 - b. Time domain OCT
 - c. Spectral domain OCT
 - d. Autofluorescence



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5. Which tests are the minimum necessary to establish a diagnosis of neovascular age related macular degeneration?
 - a. Optical coherence tomography
 - b. Intravenous fundus fluorescein angiography
 - c. Clinical examination of the macula
 - d. All of the above

6. What are common vitreoretinal interface abnormalities that may interfere with your ability to diagnose or follow a patient with neovascular age related macular degeneration, as determined by spectral domain optical coherence tomography?
 - a. Epiretinal membrane
 - b. Vitreomacular traction syndrome
 - c. Full-thickness macular hole or pseudohole
 - d. All of the above

7. What type of optical coherence tomography is capable of 3-dimensional rendering of the macula without interpolation of unsampled macula?
 - a. Time-domain optical coherence tomography
 - b. Spectral-domain optical coherence tomography
 - c. Fourier-domain optical coherence tomography
 - d. "b" and "c"

8. In the "treat and extend" protocol for a patient neovascular AMD, who has returned for a follow-up examination 5 weeks after his fourth intravitreal ranibizumab injection and there is no subretinal fluid or cystoid macular edema present on the OCT, which of the following treatment plans for today's visit is accurate?
 - a. Ranibizumab injection today, follow-up in 5 weeks
 - b. Ranibizumab injection today, follow-up in 6 weeks
 - c. No Ranibizumab injection today, follow-up in 5 weeks
 - d. No Ranibizumab injection today, follow-up in 6 weeks

NAME:

STREET ADDRESS:

CITY, STATE, ZIP:
