

The following is a sample case for the OEBC Written Exam that is published on the OEBC website (www.oebc.ca).

CASE DATA

Demographics:

85 year old male

Chief Complaint:

Blurred vision while watching TV and driving.

Ocular History:

No eye surgery. Reduced vision OS as long as he can remember.

Medical History:

Heart condition and hypertension controlled by numerous medications

Clinical Data:

Current glasses: OD $+1.25-0.75 \times 070 +2.50$ add 6/30, 0.75M

OS + 1.00 + 2.50 add 6/120, < 1.25M

Cover tests: OS 15 prism diopter hypertropia with 10 prism diopter esotropia

Ocular health: Nuclear sclerosis and cortical lenticular changes OU

RPE dropout in macula OU

Fine keratic precipitates on corneal endothelium OU, corneal arcus OU Intraocular pressure: 8mmHg OD and 10 mmHg OS @ 2:00 p.m.

- 1. Best corrected visual acuities are 6/21 OD and 6/120 OS with OD +1.75-1.25x060 and OS +1.50. The most appropriate initial management of this patient would be to
 - A. refer for cataract surgery OD.
 - B. refer for potential acuity measurement OS.
 - C. refer for cataract surgery OS.
 - D. prescribe new spectacles for driving.
- 2. Your patient agrees to pursue cataract surgery. For the first few days after surgery, he can expect to
 - A. be able to drive by himself.
 - B. be confined to bedrest.
 - C. see better while watching TV.
 - D. no longer require spectacles.
- 3. How long after surgery should you wait before providing an updated spectacle prescription?
 - A. 1 week
 - B. 3 weeks
 - C. 6 weeks
 - D. 3 months
- 4. Your patient returns 5 months after surgery complaining of reduced vision in the operated eye when reading and watching TV. The most likely cause of the symptoms is
 - A. cystoid macular edema.
 - B. capsular haze.



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- C. retinal detachment.
- D. refractive change.

