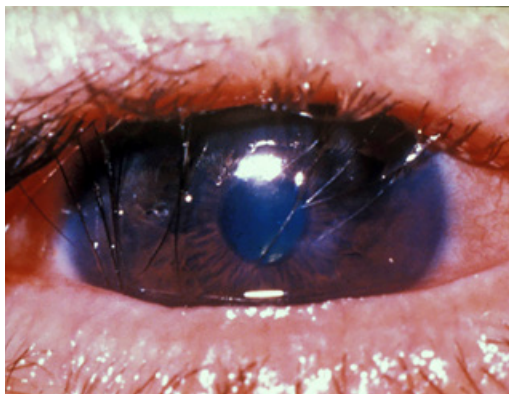


Picture quiz



ICEH

Question 1

What do you notice about each of the following?

- a. Eyelids
- b. Conjunctiva
- c. Cornea
- d. Pupil

Note: the dense white oval mark at 12 o'clock on the pupil margin is a reflex from the flash of the camera.

Question 2

What is the diagnosis?

Question 3

What disease is likely to cause this?

Question 4

What is the name of the public health strategy to eliminate blindness from this disease?

ANSWERS

1. What can you see?
a) Eyelids: turning in of the upper eyelashes
b) Conjunctiva: it is red
c) Cornea: there is a small grey-white opacity at 4 o'clock near the pupil edge; the rest of the visible cornea is clear
d) Pupil: it looks normal.
2. What is the diagnosis? Trichiasis.
3. What disease is likely to cause this? Trachoma.
4. What is the name of the public health strategy to eliminate blindness from this disease? The SAFE strategy (S for surgery to treat trichiasis, A for antibiotics to clear infection, F for facial cleanliness and hand hygiene to help reduce transmission and E for environmental improvement (for access to water and sanitation).

Inaugural World Ophthalmic Nursing Forum



The World Ophthalmic Nursing Forum will offer nurses the opportunity to meet and network with a wide range of colleagues from across globe. It is free for nurses who register to attend the IAPB Global Assembly in Singapore from 12-14 October 2020. Find out more: email communications@iapb.org or visit IAPB.org/GA2020

Egypt carries out first trachoma intervention since 2001

Egypt distributes antibiotics to over 300,000 people to prevent and treat trachoma. Egypt has conducted its first mass drug administration (MDA) since 2001, giving it to over 300,000 people to prevent and treat trachoma. Read more at www.cehjournal.org/NAME-OF-ARTICLE

Cataract surgeons needed

Are you a practicing ophthalmologist cataract surgeon interested in improving cataract surgical outcomes? The BOOST app will help you to capture key cataract outcome data and produce simple, engaging reports that can help you improve outcomes. To help us test the app, email BOOST@hollows.org or read more at www.cehjournal.org/NAME-OF-ARTICLE. The deadline is **30 December**.



Paediatric cataract surgery video now online

Highly respected paediatric ophthalmologist Albrecht Hennig has made a valuable teaching video about cataract surgery in children, based on technique he perfected while working in Nepal and performing cataract surgery on thousands of children. Watch it on YouTube: <https://youtu.be/exYK409KgL8>

Courses

MSc Public Health for Eye Care, London School of Hygiene & Tropical Medicine, London, UK

Fully funded scholarships are available for Commonwealth country nationals. For more information visit www.lshtm.ac.uk/study/masters/mscphec.html or email romulo.fabunan@lshtm.ac.uk

Small Incision Cataract Surgery Training at Lions Medical Training Centre in Nairobi, Kenya

Courses begin every six weeks and cost US \$1,000 for training and approximately US \$1,000 for accommodation. Email training@lionsloresho.org or call/message +254 728 970 601 or +254 733 619 191.

Free online courses

The ICEH Open Education for eye care programme offers a series of online courses in key topics in public health eye care. All the courses are free to access. More free courses coming! Certification also available. For more information visit <http://iceh.lshtm.ac.uk/oer/>

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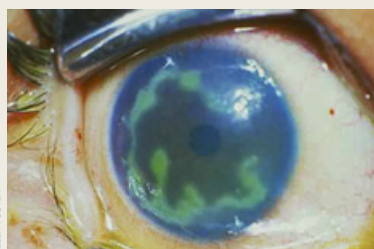
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Next issue



ALLEN FOSTER

The next issue is on the theme **Viral infections and the eye** and it will be available on our app and online only