

process. In addition, impression cytology can be used to monitor recurrences in patients with previously treated OSSN in the outpatient setting.

Although impression cytology only allows sampling of the superficial cell layers,¹ the sensitivity of this technique has been documented at 70% when the lesion is found to be invasive by histology.² Consequently, some invasive lesions may still be missed. We anticipate that there are likely to be further improvements to the technique of impression cytology to make it more logistically simple and less time-consuming, with perhaps an increase in sensitivity. In the meantime, we agree that it is a useful, often underused, complementary investigation in the management of OSSN.

Anu Mathew, Thomas Stumpf, Charles McGhee

Faculty of Medical and Health Sciences, University of Auckland, Auckland, New Zealand

Correspondence to: Prof Charles McGhee, Faculty of Medical and Health Sciences, University of Auckland, Private Bag 92019, Auckland 2001, New Zealand; c.mcgee@auckland.ac.nz

Competing interests: None declared.

Accepted 8 February 2007

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Corrections

doi:10.1136/bjo.2006.109199corr1

D McLeod. A chronic grey matter penumbra, lateral microvascular intussusception and venous peduncular avulsion underlie diabetic vitreous haemorrhage (*Br J Ophthalmol* 2007;**91**:677–89). On page 679 (left column, line 22) the sentence should read: “Eventually, the VEGF/VEGFR2 system is massively expressed within and immediately surrounding those veins giving rise to the new vessels as well as, and in continuity with, the preretinal neovasculature itself.”

In the credit for the December 2007 cover “The Royal College of Ophthalmologists” was incorrectly referenced as “The Royal College of Ophthalmology”. In addition the following information should have been published about the cover image:

The double wheel Phoropter was made by Davidson & Co of Great Portland Street, London in about 1902. It is made of a wood surround which holds in the lenses the whole mounted on a brass stand. It was designed to facilitate the easy and quick introduction of a range of lenses for retinoscopy. Similar models had a chin rest for the patient and a reading chart suspended from the front of the instrument stand. The firm of Davidson made a range of testing room equipment including a perimeter, a monocular microscope of 30× magnification and a Worth-Black amblyoscope.

Courtesy of Mr Richard Keeler, Curator, Museum of the Royal College of Ophthalmologists.

We apologise for these errors.

Notices

Second Sight

Second Sight would like to hear from experienced Indian eye surgeons returning to India

after training/working in the UK. Second Sight is a London based charity dedicated to the elimination of cataract blindness in India. *Further details:* Dr Lucy Mathen, lucymathen@yahoo.com.

Inaugural Asia Cornea Society Scientific Meeting

13–14 March 2008, Shangri La's Rasa Sentosa Resort, Singapore.

Further details: Fax +65 6227 7291; Email: acs@snec.co.sg.

Singapore National Eye Centre – 18th Anniversary International Meeting

14–17 March 2008, Suntec City Convention Centre, Singapore.

Further details: Tel: +65 6322 8374; Fax +65 6227 7290; Email: meet@snec.com.sg.

World Ophthalmology Congress (WOC) 2008

28 June–2 July 2008

Abstract submission deadline: 15 Dec 2007.

Early bird registration: 31 Jan 2008

Further details: Email: info@woc2008hongkong.org; Website: www.woc2008hongkong.org

2008 International Agency for the Prevention of Blindness (IAPB) 8th General Assembly

28 July–2 August 2008, Centro de Convenções Rebouças, Sao Paulo, Brazil.

Further details: Email: agency@lvpei.org.

Neuro-Ophthalmology and Strabismus – 2008 European Professors in Ophthalmology (EUPO) Residents' Course

5–6 September 2008, Geneva, Switzerland.

This course organised by Professor Avinoam B Safran will provide an overview and an update on recent advances in neuro-ophthalmology and strabismus.

Further details: Website: http://eupo.eu.