



Editors-in-Chief

Keith Barton (UK)
Jost Jonas (Germany)
James Chodosh (USA)

Editorial Office

BMJ Publishing Group Ltd,
BMA House, Tavistock Square,
London WC1H 9JR, UK
T: +44 (0)20 7383 6170
F: +44 (0)20 7383 6668
E: bjournal@bmj.com

ISSN: 0007-1161 (print)
ISSN: 1468-2079 (online)

Impact factor: 2.725

Disclaimer: British Journal of Ophthalmology is owned and published by BMJ Publishing Group Ltd, a wholly owned subsidiary of the British Medical Association. The owner grants editorial freedom to the Editor of British Journal of Ophthalmology.

British Journal of Ophthalmology follows guidelines on editorial independence produced by the World Association of Medical Editors and the code on good publication practice of the Committee on Publication Ethics.

British Journal of Ophthalmology is intended for medical professionals and is provided without warranty, express or implied. Statements in the journal are the responsibility of their authors and advertisers and not authors' institutions, the BMJ Publishing Group Ltd or the BMA unless otherwise specified or determined by law. Acceptance of advertising does not imply endorsement.

To the fullest extent permitted by law, the BMJ Publishing Group Ltd shall not be liable for any loss, injury or damage resulting from the use of British Journal of Ophthalmology or any information in it whether based on contract, tort or otherwise. Readers are advised to verify any information they choose to rely on.

Copyright: © 2014 BMJ Publishing Group Ltd. All rights reserved; no part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise without the prior permission of British Journal of Ophthalmology.

British Journal of Ophthalmology is published by BMJ Publishing Group Ltd, typeset by Techset, Chennai, India and printed in the UK on acid-free paper.

British Journal of Ophthalmology (ISSN 0007-1161) is published monthly by BMJ Publishing Group and is distributed in the USA by Air Business Ltd. Periodicals postage paid at Jamaica NY 11431
POSTMASTER: send address changes to British Journal of Ophthalmology, Air Business Ltd, c/o Worldnet Shipping Inc., 156-15, 146th Avenue, 2nd Floor, Jamaica, NY 11434, USA.

Advances in Optical Coherence Tomography

- ii1** On improving the use of OCT imaging for detecting glaucomatous damage
D C Hood, A S Raza
- ii10** Characterisation of Schlemm's canal cross-sectional area
L Kagemann, J E Nevins, N-J Jan, G Wollstein, H Ishikawa, J Kagemann, I A Sigal, Z Nadler, Y Ling, J S Schuman
- ii15** OCT for glaucoma diagnosis, screening and detection of glaucoma progression
I I Bussel, G Wollstein, J S Schuman
- ii20** Optical coherence tomography in the preoperative and postoperative management of macular hole and epiretinal membrane
R A Goldberg, N K Waheed, J S Duker

- ii24** Optical coherence tomography imaging of macular oedema
G Trichonas, P K Kaiser
- ii30** Optical coherence tomography shows retinal abnormalities associated with optic nerve disease
K L Tawse, T R Hedges III, M Gobuty, C Mendoza-Santesteban
- ii34** Recent advances in OCT imaging of the lamina cribrosa
I A Sigal, B Wang, N G Strouthidis, T Akagi, M J A Girard
- ii40** Optical coherence tomography imaging of ocular and periocular tumours
C A Medina, T Plesec, A D Singh



OPEN ACCESS

This issue has been made freely available online under the BMJ Journals Open Access scheme. See <http://bjournal.bmj.com/site/about/guidelines.xhtml#open>



This article has been chosen by the Editor to be of special interest or importance and is freely available online.



This article has been made freely available online under the BMJ Journals Open Access scheme. See <http://bjournal.bmj.com/site/about/guidelines.xhtml#open>



This journal is a member of and subscribes to the principles of the Committee on Publication Ethics

www.publicationethics.org.uk

Receive regular table of contents by email. Register using this QR code.



When you have finished with this magazine please recycle it.

