

# Go Mobile

CJO Mobile (CJOm) is a streamlined  
Cambridge Journals Online (CJO)  
for smartphones and other  
small mobile devices



- Use CJOm to access all journal content including *FirstView* articles which are published online ahead of print
- Access quickly and easily thanks to simplified design and low resolution images
- Register for content alerts or save searches and articles – they will be available on both CJO and CJOm
- Your device will be detected and automatically directed to CJOm via: [journals.cambridge.org](http://journals.cambridge.org)



**CAMBRIDGE**  
UNIVERSITY PRESS

**Main Articles**

- Surfers' awareness of the preventability of 'surfer's ear' and use of water precautions: *VM Reddy, T Abdelrahman, A Lau, PM Flanagan* 551
- Quality of life improvement for bone-anchored hearing aid users and their partners: *ML McNeil, M Gulliver, DP Morris, M Bance* 554
- Middle-ear surgery under sedation: comparison of midazolam alone or midazolam with remifentanyl: *JJ Lee, JH Lee* 561
- Evoked response audiometry in scrub typhus: prospective, randomised, case-control study: *JS Thakur, NK Mohindroo, DR Sharma, K Soni, SS Kaushal* 567
- Epley's manoeuvre versus Epley's manoeuvre plus labyrinthine sedative as management of benign paroxysmal positional vertigo: prospective, randomised study: *I Sundararajan, V Rangachari, V Sumathi, K Kumar* 572
- Soft tissue overgrowth in bone-anchored hearing aid patients: use of 8.5 mm abutment: *S Pelosi, SS Chandrasekhar* 576
- Relationship between surface area and volume of the mastoid air cell system in adult humans: *JD Swarts, BM Cullen Doyle, WJ Doyle* 580
- Prospective, randomised controlled trial comparing intense endoscopic cleaning versus minimal intervention in the early post-operative period following functional endoscopic sinus surgery: *JM Fishman, S Sood, M Chaudhari, P Martinez-Devesa, L Orr, D Gupta* 585
- Efficacy of endonasal dacryocystorhinostomy, using 'cold steel' instruments without stenting, in treatment of distal nasolacrimal duct obstruction: *L Ananth, P Hosamani, G Chary* 590
- North African reference equation for peak nasal inspiratory flow: *M Denguezli Bouzgarou, H Ben Saad, A Chouchane, I Ben Cheikh, A Zbidi, JF Dessanges, Z Tabka* 595
- Diagnosis of tuberculosis in the head and neck: *KA McAllister, FB MacGregor* 603
- Basaloid squamous cell carcinoma of the head and neck: report of 18 cases: *O Choussy, M Bertrand, A François, E Blot, H Hamidou, D Dehesdin* 608
- Cervical tracheal resection with cricotracheal anastomosis: experience in adults with grade III-IV tracheal stenosis: *AMA El-Fattah, E Kamal, HE Amer, M Fouda, AEMA Elwahab, A Tawfik* 614
- Effect of chlorhexidine gluconate and benzydamine hydrochloride mouth spray on clinical signs and quality of life of patients with streptococcal tonsillopharyngitis: multicentre, prospective, randomised, double-blinded, placebo-controlled study: *C Cingi, M Songu, A Ural, N Erdogmus, M Yildirim, H Cakli, C Bal* 620

**Short Communication**

- Refining the 'cucumber' technique for laryngeal biopsy: *S Robertson, L Cooper, A McPhaden, K Mackenzie* 626

**Clinical Records**

- Mastoid infection caused by entomophthorales: a rare fungal disease: *AA Arya, C Naik, S Desmukh, SV Babanagare, P Muntode* 630
- An unusual presentation of epilepsy: *FJ Uddin, C Nogueira, A Sama* 633
- Mucocele of a pneumatized uncinat process: first reported case: *SA Burrows* 635
- Transorbital approach to infratemporal fossa: novel technique: *A Mishra* 638
- Internal jugular vein reconstruction: application of conventional type A and novel type K methods: *K Kamizono, M Ejima, M Taura, M Masuda* 643
- Venous haemangioma of the mandibular division of the trigeminal nerve: *B McMonagle, S Connor, M Gleeson* 649
- Primary cervical tracheal monophasic synovial sarcoma confirmed by SYT-SSX gene rearrangement: *CE Corrales, G Berry, EJ Damrose* 651
- Airway obstruction due to inflammatory myofibroblastic tumour of the posterior pharyngeal wall: *HJ Theunisse, FJA Van Den Hoogen* 655

**Book Review**

660

**Online Only Paper**

660

Cambridge Journals Online

For further information about this journal please go to the journal website at [journals.cambridge.org/jlo](http://journals.cambridge.org/jlo)



[www.jlo.co.uk](http://www.jlo.co.uk)

Published for JLO (1984) Ltd by Cambridge University Press.  
Printed in Great Britain by Latimer Trend.

**CAMBRIDGE**  
UNIVERSITY PRESS