Contents

Editorial

e1  The Delphi Oracle and the management of aneurysms
    R Fahed, T E Darsaut

Review

e3  The peer review process: a primer for JNIS readers

PostScript

e7  Successful endovascular treatment of three fusiform cerebral aneurysms with the Pipeline Embolization Device in a patient with dilating HIV vasculopathy
    B Law-Ye, D Dormont, J Chiras, R-Y Carrier, F Clarencon

e7  Response: successful endovascular treatment of three fusiform cerebral aneurysms with the pipeline embolization device in a patient with dilating HIV vasculopathy. Authors’ reply
    J E D Almodovar, Y Kadkhodayan, J M Scholz, J L Fease

e8  Occipital artery: a not so poor artery for the embolization of lateral sinus dural arteriovenous fistulas with Onyx
    J Gabriel, F Clarencon, F Di Maria, J Chiras, N Souter

e9  Reply to: Occipital artery: a not so poor artery for the embolization of lateral sinus dural arteriovenous fistulas with Onyx
    A H Y Chiu, G E Aw, J D Wenderoth

e9  Thrombus density measurement is promising but technical standards are needed
    A Angermaier, S Langner

e10 Response to letter to the editor
    M Mokin, S Morr, S K Natarajan, N Lin, K V Snyder, I N Hopkins, A H Siddiqui, E I Levy

e11 Interobserver variability in the assessment of aneurysm occlusion with the WEB aneurysm embolisation system
    J Caroff, C Mihalea, L Ikaa, J Moret, L Spelle

e12 Accountable care

e12 Midnight in the Garden of Ye or Nay
    B D Jagadeesan

e13 Arteriovenous malformation embocure score (AVMES): reply
    S A Munich, D K Lopes

e14 Arteriovenous malformation embocure score (AVMES): response
    D L Bell, T M Leslie-Mazwi, J A Hirsch

e16 Dawning of a new era for acute stroke therapy
    D M Pelz, S K Pandey, S P Lownie

e16 Dual microcatheter technique
    S P Lownie

e16 One aneurysm may hide another …
    F Clarencon, F Di Maria, J Chiras, N-S Souter

Conferences and Lectures

March 14-18, 2017, New Orleans, LA, USA
International Stroke Conference (ISC)

March 23-25, 2017, Sydney, Australia
11th International Conference on Interventional Radiology (CIR)