



## EDITORIALS

- 204 Interventions to halt child abuse in Aboriginal communities  
 Ian T Ring, Mark Wenitong
- 206 The National Health Amendment (Pharmaceutical Benefits Scheme) Bill 2007: reform or fracture?  
 Ken J Harvey, Anthony H Harris, Liliana Bulfone
- 207 Skin cancer: changing paradigms of practice and medical education  
Christopher A Commens

## RESEARCH

- 210 Skin cancer surgery in Australia 2001–2005: the changing role of the general practitioner  
Deborah A Askew, David Wilkinson, Philip J Schluter, Kerena Eckert
- 215 Diagnosing skin cancer in primary care: how do mainstream general practitioners compare with primary care skin cancer clinic doctors?  
Philippa H Youl, Peter D Baade, Monika Janda, Christopher B Del Mar, David C Whiteman, Joanne F Aitken
- 221 Asthma among school children in the Barwon region of Victoria  
Peter J Vuillermin, Mike South, John B Carlin, Maree I Biscan, Sharon L Brennan, Colin F Robertson

## REVIEW

- 225 Issues for clinicians training international medical graduates: a systematic review  
Louis S Pilotto, Geraldine F Duncan, Jane Anderson-Wurf


## CLINICAL UPDATE

- 229 Preventing suicide after traumatic brain injury: implications for general practice  
Grahame K Simpson, Robyn L Tate

## MEDICINE AND THE LAW

- 233 Loss of chance: a new development in medical negligence law  
James Tibballs

## FOR DEBATE

- 236 Reference pricing, generic drugs and proposed changes to the Pharmaceutical Benefits Scheme  
 Andrew Searles, Susannah Jefferys, Evan Doran, David A Henry

## VIEWPOINT

- 240 Reference pricing for pharmaceuticals: is the Australia–United States Free Trade Agreement affecting Australia's Pharmaceutical Benefits Scheme?  
 Thomas A Faunce

## NOTABLE CASES

- 244 Three cases of endometrial cancer associated with “bioidentical” hormone replacement therapy  
John A Eden, Neville F Hacker, Michael Fortune

## LETTERS

- 249 (contents overleaf)

### THE HEALTH CARE HAPPINESS FACTOR

Health and general wellbeing are high priorities in our society. We are regularly regaled with a surfeit of reports, including the many published each year by the Australian Institute of Health and Welfare, and its comprehensive biennial tome — *Australia's health*. Our state and territory health departments also publish annual reports on the health of their residents and the performance of their health care systems. Not to be outdone, the World Health Organization has its own *World health reports*.

There is also an international group of health care observers supported by the New York-based Commonwealth Fund, which regularly reports on a series of quality indicators reflecting medical care in Australia, Canada, the United Kingdom, New Zealand, Germany and the United States. These reports are reminiscent of a horse race, as each country vies for top billing in the categories of quality of care, access, efficiency, equity, and healthy lives, and the prestigious overall ranking.

However, in all these reports there is one vital item missing: the happiness factor — an indicator measuring the overall happiness of doctors and other professionals working in our health care systems.

To some this may seem frivolous. But surely the happiness of workers is a crucial determinant of quality outcomes? Indeed, as Edward C Rosenow III, an American physician, notes in *The art of living ... the art of medicine*:

Happy people are flexible, unassuming, able to feel deeply; they have a passion and move through life with a grace, an elegance, a warmth. And most have a sense of purpose in life.

Sadly, some would say that happiness in health care has now reached rock bottom, and it is baffling that this state of affairs does not command attention in the discourse on health care quality and safety. Surely it's time that the importance of health care happiness is acknowledged, and the happiness fact or measured and regularly reported.



Martin B Van Der Weyden

## LETTERS

- Airline security and diabetes**  
249 George Skowronski
- Colonoscopy capacity in selected New South Wales hospitals**  
249 Shelanah A Fernando, Anne E Duggan, Owen F Dent, Maeve C Eikli
- Comparing survival outcomes for patients with colorectal cancer treated in public and private hospitals**  
250 Niall C Tebbutt  
250 Suzanne Kosmider, Ian T Jones, Ian P Hayes, Peter Gibbs  
251 Cameron Platell, Melinda Morris, Barry Iacopetta
- Use of dermoscopy in Australia**  
252 Alex J Chamberlain, John W Kelly
- Potential link between HMG-CoA reductase inhibitor (statin) use and interstitial lung disease**  
253 Beatrice A Golomb, Marcella A Evans
- The effects of oxygen therapy in patients presenting to an emergency department with exacerbation of chronic obstructive pulmonary disease**  
253 Andrew W Dent, George A Jelinek, Sandra L Neate, Tracey J Weiland, Ann-Maree Kelly
- 254 Simon A Joosten, David Smallwood, Mariko S Koh, Louis B Irving, Xiaoning Bu
- Attitudes towards cosmetic surgery among university students**  
254 David J Castle, Riteesh Bookun
- Entry tests for graduate medical programs: is it time to re-think?**  
255 Malcolm H Parker, David Wilkinson, Ray G Peterson, Ieva Z Ozolins, Haida Luke, Jenny Zhang, Gerard J A Byrne
- 255 Michele A Groves, Jill Gordon, Greg Ryan
- Words, words, words**  
255 Warwick H Ruse  
256 Nicholas R Wilcken, Val J Gebiski, Anthony C Keech, Rhana Pike

## OBITUARY

- 228 **John Charles Proctor Cone** by Edwin Harari

## SNAPSHOT

- 245 **A giant splenic artery aneurysm**  
Chih-Chen Lai, Liang-Wen Ding, Tung-Wei Chu

## BOOK REVIEWS

- 246 **Religions, culture and healthcare** reviewed by Rachel A Ankeny  
246 **Why am I so tired? How to put the fuel back in your tank**  
reviewed by Vicki Kotsirilos  
247 **Search for Oz** reviewed by John R Skelton  
247 **Social determinants of Indigenous health** reviewed by Charles Guest

## CORRECTION

- 256 **Use of thoracic computed tomography by general practitioners**  
(*Med J Aust* 2007; 187: 43-46)

## 202 IN THIS ISSUE

## 248 IN OTHER JOURNALS



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**Cover:** Dysplastic naevi (1a, 1b) are a major risk factor for melanoma (2a, 2b).