

### MEDICAL SCHOOLS — BLUE CHIP ASSETS

In 2002, Eugene Stead, the pre-eminent US medical educator, made the intriguing observation that: “*There hasn't been one medical school [in the United States] that has failed since the publication of the Flexner Report ... If you look at other [prominent] businesses at the time of the Flexner Report [1910], you'll find that only about 5%–7% are still in business. That's an interesting comparison to the history of medical schools, which number in the hundreds ...*”

Considering that US medical students graduate with a debt of US\$100 000 or more, the fiscal stability of US medical schools should be no surprise. Australian medical schools apparently mirror this strength, as all have continued in business since the first was founded in the mid 19th century, and we now have 18 schools. If these institutions were listed on the stock exchange, they would surely be considered blue chip investments.

Why should this be?

First, they produce a valued product that is continually in high demand; the school places they offer are the object of fierce competition. Furthermore, medical schools are underpinned by government support and, more recently, by a move toward fee-paying students. Infrastructure costs for clinical facilities are not burdensome, and most clinical teachers offer their services pro bono.

Stead notes that medical schools are protected in other ways: “... *we have a monopoly on the creation of skilled medical manpower in the hands of schools which are mostly in the mode they were in during the Flexner Report*”. He believes that the time has come for a reform of medical education, but unfortunately does not develop this theme in depth.

In any event, our medical schools continue to thrive as blue chip assets. Small wonder, then, that Australian universities vie to establish their own medical schools.

Martin B Van Der Weyden

## LETTERS

- Is “nut-free” sunflower seed butter safe for children with peanut allergy?  
316 Mimi Tang, Raymond J Mullins
- $\gamma$ -Hydroxybutyrate poisoning from toy beads  
316 Vicki Kotsirilos
- Osteoarthritis — the forgotten obesity-related epidemic with worse to come  
317 Margaret A Allman-Farinelli, Robert J Aitken, Lesley A King, Adrian E Bauman
- Radiographers' role in radiological reporting: a model to support future demand  
317 Jeffery M Peereboom  
318 Tony N Smith
- Experienced physiotherapists as gatekeepers to hospital orthopaedic outpatient care  
318 Caroline A Brand, Richard H Osborne, Ian P Wicks, Richard N de Steiger  
319 Leonie B Oldmeadow, Harvinda S Bedi, Hugh T Burch, Jenni S Smith, Edmund S Leahy, Miron Goldwasser
- Lack of consistency in safe-sleeping messages to parents  
319 Sarah J Buckley  
319 Roger W Byard, Glenda Cains, Helen Noblet, Maxine Weber
- In my day  
320 Sara L Barnes

## BOOK REVIEW

- Suffering and healing in America: an American doctor's view from outside  
275 reviewed by Damien W Morgan

## OBITUARY


- Horace Donough O'Brien  
287 Mary L Kille

## SNAPSHOT

- Ocular sequelae of vitamin A deficiency  
308 Sunil Karande, Sujit Jagtap. *Commentary* by Richard T Le Mesurier

## 266 IN THIS ISSUE

## 314 IN OTHER JOURNALS



### January MJA BookClub Winner

**Congratulations** to Dr Robert J French, Armidale, NSW, winner of our January prize draw. Dr French wins a copy of *Acland's Atlas of Human Anatomy: Head and Neck, Part 1 & 2* (DVD set). Thanks to everyone who purchased books from the January *MJA BookClub* and went into the draw. Pictured right is Stephanie Tricklebank, from AMPCo's Information Processing Department, drawing the January winner. To see this month's *MJA BookClub*'s great offers, see page 282 and the inside back cover of this issue.

