CORRESPONDENCE

Raising awareness of preventive strategies for dementia in relatives

Purandare *et al* (2005) have clearly pointed out the various modifiable risk factors for dementia. Their well-timed article provides an excellent overview of the various studies to date that have been associated with reducing the risk of the disease.

The prevalence of dementia is expected to increase considerably over the next 20 years, and the firstdegree relatives of someone with dementia are at increased risk of developing the disease. I therefore wish to draw attention to the importance of increasing the awareness of the illness among family members.

I conduct memory clinics and on numerous occasions family members of patients have approached me, apprehensive about their own risk of dementia. I wonder how many of us make use of the opportunity in clinics to provide information leaflets, discuss risk factors and inform relatives of measures that can be taken to minimise their risk. However small that risk may be, the opportunity to educate about healthy lifestyle options and risk factor reduction should not be lost. Vascular risk factors are associated not only with vascular dementia but also with Alzheimer's dementia (Stewart *et al*, 1998), which together account for the lion's share of all dementias. There has been considerable evidence to show that by reducing these risk factors, dementia can be delayed, or even avoided. The general importance of vascular health is already frequently reinforced by medical staff and the media. However, educating relatives of people with dementia specifically on vascular risk factors for the disease and also on the importance of neuroprotection and building up neuronal reserves will further help families to be proactive in preventing dementia and may also make it easier for them to cope with their current situation.

Mayeux, R., Sano, M., Chen, J., *et al* (1991) Risk of dementia in first-degree relatives of patients with Alzheimers and related disorders. *Archives of Neurology*, **48**, 269–273.

Purandare, N., Ballard, C. & Burns, A. (2005) Preventing dementia. Advances in Psychiatric Treatment, 11, 176-183.

Stewart, R. (1998) Cardiovascular risk factors in Alzheimer's disease. Journal of Neurology, Neurosurgery and Psychiatry, 65, 143–147.

Geraldine D'Souza Staff-grade doctor in old age psychiatry, St Michael's Hospital, St Michael's Road, Warwick CV34 5QW, UK. E-mail: gerry_s_1977@yahoo.co.in

Launching APT eLetters

Aggravated by an article in APT? - Now you can tell us!

You can now comment immediately on APT's content.

The new eLetters section featured in the online *APT* is a quick and easy method for you to submit a rapid response to any article.

Accepted letters are posted online within 7 days of your submitting them. The Editor moderates all correspondence before it is posted on the site, where it can be accessed through a general link or directly from the article to which it refers. All eLetters are considered for subsequent publication in the print correspondence column.

Try for yourself from an online full-text article.

http://apt.rcpsych.org

