

To then applaud a study which demonstrates a high rate of diagnosed schizophrenia in black patients as having "brought transcultural psychiatry research to life" seems a little mysterious. Presumably this is a (covert?) way of arguing that the problems of intercultural psychiatry are simply problems to be located in the presumed psychopathology of the designated patient, and that the procedures of psychiatric practice, our underlying theoretical assumptions and their social context, are above any critique. If this is their message, then it is one I deplore.

ROLAND LITTLEWOOD

University College and Middlesex School of Medicine
Wolfson Building
Middlesex Hospital
Riding House Street
London W1A 8AA

Reference

LITTLEWOOD, R. (1986) Ethnic minorities and Mental Health Act. *Bulletin of the Royal College of Psychiatrists*, 10, 306–308.

Professor Max Hamilton: an apology

SIR: During the recent CINP meeting in Japan a promotional item was distributed with a copy of the Hamilton Rating Scale for Depression, including the name of our drug, Tolvon. It was by no means our intention to indicate that the late Professor Hamilton had endorsed this drug or that he had been associated with it. We are sorry to learn that close colleagues and the immediate family of the late Professor Hamilton have been disturbed by this publication, particularly in view of the fact that, in helping with drug trials, Professor Hamilton was always impartial and insisted that his name should not be used to sway a decision one way or another.

If we have inadvertently given any other impression we should like to state that this was certainly not our intention.

PIETER A. VAN KEEP

Organon International bv
PO Box 20
S340 BH Oss
The Netherlands

Suicide in Indian women

SIR: We want to put forward our views about some of the aspects related to suicide in Indian women, described by Raleigh *et al* and Veluri & Greene in two recent issues of the *Journal* (January 1990, 156, 46–50, and July 1990, 157, 149–150).

Burning is not the only method commonly chosen by Indian women to commit suicide. In a recent Indian study (Shukla *et al*, 1990) carried out in Jhansi, a small city in North India, burning, drowning, poisoning and hanging were the methods used by women for committing suicide in 36%, 23%, 27% and 16% of cases respectively.

There does not appear to be any relationship between the phenomenon of *Sati* ('Suttee') and suicidal burning in the current context as mentioned by Raleigh *et al* and Veluri & Greene. *Sati* is a custom, which was practised by Hindu women after the death of their husbands, in which they used to burn themselves on the husband's pyre. It was accepted as a devotion to the husband by society rather than suicide as would be described in terms of recent thinking. The practice (malpractice) of *Sati* was quite prevalent in India, until the first few decades of this century, although it started in the medieval period. Sporadic cases are still reported, especially from the rural areas and the state of Rajasthan, where it still has social acceptance. In some cases of *Sati* it is a forced burning rather than a voluntary suicide.

The comment of Veluri & Greene regarding over-dosage of drugs as a method for committing suicide does not appear valid in our opinion. It is not due to ignorance on the part of the suicidee, but due to the difficulty in procurement and expense involved, that Indian women chose other methods for committing suicide. Drowning is another method used by women from rural India. A common method of drowning is by jumping into the village well.

We feel that the availability and accessibility of a particular method to Indian women determines the way of committing suicide.

R. K. CHADDA
S. SHOME
M. S. BHATIA

Department of Psychiatry
University College of Medical Sciences
and GTB Hospital
Delhi-95
India

Reference

SHUKLA, G. D., VERMA, B. L. & MISRA, D. N. (1990) Suicide in Jhansi city. *Indian Journal of Psychiatry*, 32, 44–51.

Carbamazepine and NMS

SIR: Dalkin & Lee (*Journal*, 1990, 157, 437–438) report a case of probable neuroleptic malignant syndrome (NMS) without fever following an overdose of trifluoperazine and carbamazepine. The authors suggest that carbamazepine may modify NMS,