

## References

1. Brown MS, Goldstein JL. Receptor mediated control of cholesterol metabolism. *Science* 1976; **191**: 150.
2. Slack J. Risk of ischaemic heart disease in familial hyperlipoproteinaemic states. *Lancet* 1969; **2**: 1380-1382.
3. Lewis B. Disorders of lipid transport. In: Weatherall DJ, Ledingham JGG, Warrell DA (eds). *Oxford Textbook of Medicine*. 1st edition. Oxford University Press, 1983: 9.58-9.70.
4. Mann JI, Marmot M. Epidemiology of ischaemic heart disease. In: Weatherall DJ, Ledingham JGG, Warrell DA (eds). *Oxford Textbook of Medicine*. 2nd edition. Oxford University Press, 1984.
5. Kritchevsky D, Davidson LM, Shapiro IL, et al. Lipid metabolism and experimental athero-sclerosis in baboons: influence of cholesterol-free semi-synthetic diets. *Am J Clin Nutr* 1974; **27**: 29.
6. Hjermann I, Byrne KV, Holme J, et al. Effect of diet and smoking intervention on the incidence of coronary heart disease: report from the Oslo Study Group of randomised trials in healthy men. *Lancet* 1981; **2**: 1303-1309.
7. Multiple Risk Factor Intervention Trial Research Group. Multiple risk factor intervention trial. Risk factor changes and mortality results. *JAMA* 1982; **248**: 1465-1477.
8. Stamler J. Clinical trials of coronary heart disease prevention. *Acta Med Scand* 1985; in press.
9. Lipid Research Clinic's Programme. The lipid clinic's coronary primary prevention trial results: I. Reduction incidence of coronary heart disease. *JAMA* 1984; **25**: 351-364.
10. World Health Organization. WHO cooperative trial on primary prevention of ischaemic heart disease using clofibrate to lower serum cholesterol: mortality follow up. *Lancet* 1980; **2**: 379-385.
11. Brensike JS, Levy RI, Kelsey SF, et al. Effects of therapy with cholestyramine on progression of coronary arterial sclerosis: the results of NHLBI type ii Coronary Intervention Study. *Circulation* 1984; **69**: 313.
12. Levy RI, Brensike JS, Epstein SE, et al. The influence of changes in lipid values induced by cholestyramine and diet on progression of coronary artery disease: results of the NHLBI type ii Coronary Intervention Study. *Circulation* 1984; **69**: 325.

## Modern psychosomatic medicine

Sir,

I enjoyed reading the editorial 'Modern psychosomatic medicine: the emergence of an experimental discipline' (March *Journal*, pp.115-116) and agree with nearly all of it.

However, the title implies that disciplined experimental research in this field is new. In fact, much research of high quality was done 30-50 years ago in the USA and Europe. Yet this research continues to be ignored and under-valued and because young doctors and students are

unaware of it and the lessons to be drawn from it, effective psychological management for many disorders remains untaught and unused. Millions suffer needlessly as a result.

My other criticism is that it is premature to be so dismissive of psychodynamic factors in the pathogenesis of disease. Weiner's criticisms of some aspects of the early psychoanalytical work, while justified, are not sufficient grounds to deny that it may still be important.<sup>1</sup> Because intrapsychic perception of stimuli varies between individuals and is difficult to measure, this does not mean it does not happen or that it may provoke disease.

The article mentions lack of consistency in this earlier work. In fact the agreement between competent people working independently in this field has been greater than in many other fields including psychology and psychophysiology.

Those who are rightly critical of the scientific basis for some of the earlier work are being unscientific themselves when they dismiss the potential importance of the psychic domain in research and its clinical application in psychosomatic medicine.

J.W. PAULLEY

51 Anglesea Road  
Ipswich IP1 3PJ

### Reference

1. Weiner H. *Psychobiology and human disease*. New York: Elsevier-North Holland, 1977.

## Asthma Care

Sir,

I am at present collecting information for a study on the care of asthma in general practice. I would be very interested to hear from any general practitioners with a special interest in asthma, and particularly from any doctors who have performed audits of asthma care, or who run a practice asthma clinic.

P.W. BARRITT

The Surgery  
1 Beeches Road  
Bayston Hill  
Shrewsbury

## Generic prescribing from a limited list

Sir,

For the last five years I have been working in general practice under a limited list system where prescribing is always generic no matter what the doctor writes. This is the system of the General Sick Fund which insures and treats the health of 80 per cent of Israel's population.

The system works as follows. General

practitioners who do not have specialist status prescribe from a formulary which has a limited selection of each type of drug and if a drug is very expensive or dangerous it may only be prescribed by a particular specialist. For example cimetidine might be restricted to initial prescription by a gastroenterologist. Family doctors with specialist status are not restricted in this way but at the moment their numbers are so small as not to affect the overall drug purchasing economics of the Sick Fund which supplies members from its own pharmacies situated in the clinics.

All prescription forms bear the legend 'sive synonym' so whether I write Inderal (ICI) or propranolol the patient will receive the brand of that drug which the Fund has purchased. As these purchases are very large the Sick Fund can negotiate preferential prices and test the quality of the particular generic drug.

Although I am not now limited in what I may prescribe, I was limited while in training and this has led to the habit of treating most complaints with a fairly small number of drugs.

Although the imposition of a limited list system by the Department of Health and Social Security may have been rather high handed and the chosen drugs insufficient to treat minor illness, it is quite clear that no insured health system can afford a situation of careless free prescribing of the most expensive preparations which the pharmaceutical industry can market.

MICHAEL COHEN

4 Hamaapilim Street,  
Netanya,  
Israel

## Scottish MONICA

Sir,

I wish to inform general practitioners throughout the United Kingdom of Scottish MONICA. This is the Scottish contribution to the World Health Organization MONICA Project, which aims to monitor trends and determinants in cardiovascular disease. General practitioners in the two study centres of Edinburgh and Glasgow are helping the project which is supported by the Scottish Home and Health Department. The Cardiovascular Epidemiology Unit, Ninewells Hospital and Medical School, University of Dundee, has a coordinating role.

The Belfast MONICA Project is a separate contribution to the international study.

A register is being established of cases of myocardial infarction occurring among residents of Edinburgh and Glasgow aged