

Correspondence

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Elderly Offenders

SIR: Dr Lynch's comments on our paper (*Journal*, July 1988, 153, 122) are most welcome. We had hoped to highlight a problem for which we believed too little appropriate management is available, and his letter provides further evidence that this is the case.

Dr Lynch is by no means the first to challenge the assumption that criminality decreases with age. Greenberg (1983) goes further still, and includes among the distorting factors the tendency of the young to commit crimes in groups, the improved skills in avoiding detection among the elderly, and annual cohort effects. Nevertheless, the overall discrepancy between the contribution to crime by people of 55 and over compared with those of, say, 15–25 is so great that it seems unlikely that these are sufficient explanations and that there must also be a real difference. Furthermore, a number of longitu-dinal studies within cohorts on both sides of the Atlantic (summarised by Cline, 1980), while not generally following the subjects beyond the age of 30, do all suggest a genuine decline with age with most types of offending. Drunkenness and drink-related offending seem the sole areas of important deviation from this position. While defending the generally accepted view of the changing patterns of criminal behaviour with age, none of this detracts from Dr

Lynch's point that almost certainly, more of the elderly are involved in offending than appear in official statistics.

Dr Lynch's concern about the poverty of psychi-atric provision is in direct line with ours. The vast majority of our over-55 sample had a history of pre-vious psychiatric treatment, and a bare majority had active symptoms of disorder on admission to prison; very few went on to treatment. Dr Lynch's figures are much more representative of the true levels of neg-lect, as he gives the proportion of all identified elderly offenders who receive a psychiatric opinion, and not just the minority on custodial remand as was the case in our sample. How many fewer still would have actually benefited from the opinion hardly bears thinking about. It would be valuable to hear from psychiatrists in areas that offer a more constructive approach to the elderly offender than Chester, Liverpool, and Greater London.

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Calcium Therapy for Neuroleptic-Induced Extrapyramidal Symptoms

SIR: I read with great interest the correspondence by Drs Fernando and Manchanda on calcium therapy for neuroleptic-induced extrapyramidal symptoms (EPS) and the report of successful treatment of two cases of EPS whose symptoms disappeared with calcium (*Journal*, May 1988, 152, 722–723).

We used calcium in the 1960s for drug-induced Parkinsonism, with mixed success. I reported a patient with retinitis pigmentosa and psychosis