and loss of weight. He responded courageously, with fighting spirit. Over the course of 1 year, and with the help of his family, he gradually regained his physical energy. He appeared to make a remarkable recovery and appreciated in particular his rounds of golf with former Royal Free colleagues. For a long time the radiotherapy had impaired his appreciation of the taste of food and wine, but even that improved, and he was able to resume holidays. But the tumour eventually spread. During his final illness he was admitted to Barnet General Hospital where he still requested antibiotics and nasogastric

feeding. Eventually he had to give up the struggle and died in hospital on 30 May 2009.

David's former wife, Sylvia, predeceased him. He is survived by their daughter, Sarah, and their son, Andrew.

Gerald Russell

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Professor Walter Muir



Formerly Professor of Developmental Psychiatry at the University of Edinburgh and Honorary Consultant Psychiatrist (Learning Disability), NHS Lothian

Walter was born on 13 February 1958 in Edinburgh, the city where he spent his working career. He qualified MBChB from the University of Edinburgh in 1983 after completing an intercalated

degree in pharmacology, graduating with first-class honours in 1980. This undergraduate laboratory-based experience was the start of a lifelong interest in neuroscience and the biological basis of behaviour. After house officer posts in the Royal Infirmary, he joined the Royal Edinburgh Hospital rotational training scheme in psychiatry in 1984 and took the opportunity offered by the Wellcome Trust research registrar scheme to combine clinical training with academic research. This was a time when molecular genetic approaches to complex disorders, including schizophrenia and bipolar disorder, were becoming attractive because of advances in DNA technology and the increasing availability of polymorphic DNA markers for mapping genes. Walter became involved in family genetic studies and, aware of the limitations in psychiatry of purely symptom-based diagnoses, he investigated the role of electrophysiological biomarkers. Families volunteering for genetic studies were often asked to take part in recordings of brain waves and eye movements, and Walter published several key papers describing disordered P300 auditory event-related potentials and eye movements in schizophrenia and bipolar disorder. He had a natural gift for designing and setting up electrophysiological studies which were also an opportunity for him to continue a long-standing interest in physics and electronics. Indeed, he had been awarded an amateur radio licence at the early age of 19 and always remained an active 'radio ham' whenever time permitted.

After qualifying MRCPsych in 1987, Walter continued genetic research as a member of the MRC Brain Metabolism Unit based at the Royal Edinburgh Hospital and was awarded a prestigious MRC Clinician Scientist Fellowship, which he held

for 6 years before becoming a consultant. He recognised the potential value of naturally occurring chromosomal abnormalities as significant signposts to the location of illness-related genes in psychiatry. To further this approach, encouraged by the late Professor John Evans at the MRC Human Genetics Unit in Edinburgh, he worked with a large database of chromosomal abnormalities previously established in the MRC Unit, and from this he identified several key families where chromosomal abnormalities were the most likely cause of psychiatric illness. This was an immensely productive time for research, and his combination of clinical and laboratory skills, particularly a training in cytogenetics, underpinned the work that eventually led to the discovery of several genes contributing to risk of schizophrenia and bipolar disorder, including the gene DISC1, to date one of the most studied candidate genes for neuropsychiatric illness. Other important genes identified by Walter and his colleagues using a cytogenetic approach include GRIK4, NPAS3, PDE4B and ABCA13, implicating a variety of pathways in the pathology of psychoses. He authored over 160 published papers on genemapping studies and wrote several book chapters and reviews on the effects of psychiatric illness in individuals with intellectual disabilities.

It was natural when Walter was appointed senior lecturer at Edinburgh University's Department of Psychiatry and honorary consultant psychiatrist with NHS Lothian in 1995 that he chose to specialise in the psychiatry of learning disability, as he had a particular interest in the very disabled group of patients with intellectual disability and comorbid schizophrenia or bipolar disorder. He established a group of researchers within the specialty and made an important contribution to international multicentre collaborations, carrying out genomewide association studies in schizophrenia, bipolar disorder and depression by including a group of patients with intellectual disabilities in these large-scale studies. He regularly reviewed research grants and papers for journals and was a member of the Biomedical and Therapeutic Research Committee of the Chief Scientist Office of the Scottish Government and specialty advisor on the psychiatry of learning disability to the Chief Medical Officer in Scotland.

However, genetic research was not his only interest and he worked long hours seeing patients, their families and carers. As training programme director he oversaw a doubling of specialty registrar posts in learning disability in the region and

set up peer support and continuing professional development groups to raise standards of service provision. With a practical, down-to-earth approach to the management of complex clinical situations and the ability to make strong rapport with patients, he consistently supported and gained the affection of many families coping with the long-term effects of illness. He was a member of several advisory groups on the psychiatry of learning disability, including the Rowntree Foundation, the Royal College of Psychiatrists, the Scottish Consortium for Learning Disabilities and the National Training Advisory Committee for Specialty Registrars in Learning Disability. He maintained strong links with charities and was the medical advisor to Down's Syndrome Scotland for 15 years and a trustee of Autism Speaks UK.

His contributions are all the more remarkable as he lived with a progressive hearing impairment, about which he never complained, although he found it a severe handicap at

meetings and speaking at conferences when it eventually became an insurmountable challenge. Despite deafness, he was a skilled pianist and collected many books on a vast range of subjects from radio to borders history. He was great company, and an inspiration to everyone.

His sudden death aged 51 on 1 September 2009, following an accident in Fife, was only a few months after he was awarded a DSc and appointed to a Personal Chair in Developmental Psychiatry in Edinburgh University. He was greatly looking forward to the next stage of applying the growing knowledge of genetic causes of psychiatric illness to improving the lives of his patients and their relatives. He leaves a son, Alisdair, and a daughter, Catherine, both at university.

Douglas Blackwood

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Review

Psychiatric Drugs: Key Issues and Service User Perspectives

By Jim Read Palgrave Macmillan, 2009, £14.99 pb, 208 pp. ISBN 9780230549401

Despite the author's best intentions, most psychiatrists reading this book will immediately say it is biased. It consists of summaries of user surveys on taking psychiatric medication and a detailed account of a project conducted by the author, called Coping with Coming Off. This was a study of service users' experiences - negative and positive - of coming off psychiatric medication. The participants were deliberately sampled to make two groups: those who had successfully come off medication and those who had not. Another factor considered was whether support of medical professionals had been enlisted. Read is not complimentary about the helpfulness of general practitioners and psychiatrists when service users approach them about coming off a psychotropic drug. Or rather, he compares and contrasts users' experiences with professionals who were helpful and those who were not. The latter get a rougher deal, although a balance is struck.

Read is particularly concerned with antipsychotic and antimanic medication, partly on the grounds that less is known about experiences with these drugs and with coming off them. For antidepressants and tranquillisers he contents himself with saying that many mental health professionals are continuing to use drugs in a way that is not consistent with National Institute for Health and Clinical Excellence (NICE) guidelines. This is particularly so with NICE's recent recognition that there is a discontinuation (withdrawal) syndrome associated with coming off selective serotonin reuptake inhibitors and benzodiazepines. His argument is that such a discontinuation syndrome exists also for antipsychotics and antimanic drugs and that this is often mistaken for return of the original

condition, especially by psychiatrists. Thus people go back on the medication unnecessarily.

But what does it mean to say that such an account is biased? The underlying assumption of nearly all psychiatric writing and research, including randomised controlled trials, is that medication is a necessary part of the treatment of mental health problems. The unspoken premise is that medication is a good thing. Psychiatrists know perfectly well that patients resist medication at times. This is called non-adherence and is usually put down to lack of insight. This psychiatric discourse is extremely tight and impenetrable: medication is good for the patient; patients do not always realise this; they have to be persuaded to be adherent to what is good for them. This is the 'best interests' argument and it is the doctor who decides on the interests of the patient. There is no gap here for an alternative voice. In that sense, psychiatric discourse around medication is also biased.

There is no doubt that Read takes a particular point of view and he is unremittingly open about his own experiences. However, the book is important. It brings together all the surveys on patients' views on medication over the past three decades and describes them well, alongside Read's own research on Coping with Coming Off. There should not be a problem with this voice entering the discursive arena of psychiatry as fresh perspectives should be welcomed by liberal disciplines. However, I suspect the book will raise hackles in some quarters precisely because it challenges one of the psychiatric givens.

The conclusion is more upbeat. Citing initiatives such as the move to a recovery approach and the Royal College of Psychiatrists' recent emphasis on choice and negotiation, Read voices the hope that a new era is being ushered in for the experience of users of mental health services who are prescribed psychotropic medication.

Diana Rose is Senior Lecturer in User-Led Research, and Co-Director, Service User Research Enterprise (SURE), Institute of Psychiatry, King's College London, email: d.rose@iop.kcl.ac.uk

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