Lynn Sinclair Gillis, MB ChB, MD, FRCPsych
Formerly Head of the Department of Psychiatry, University of Cape Town, and consultant psychiatrist, Groote Schuur Hospital, Cape Town, South Africa

Courageously defying apartheid segregation, Lynn integrated staff across wards. In 1968, he carried out a significant research project into the rate of mental illness and alcoholism in the multiracial groups of people in the Cape Peninsula. Later, he organised a community service for alcoholism, and a specialised geriatric service, the first in South Africa. In 1980, he was appointed to head the newly established Social Psychiatry Medical Research Council Unit, which focused on research in community-based mental health. In collaboration with Professor Julian Leff of the UK Medical Research Council, he carried out a number of studies of the social precipitants of relapse in schizophrenia. Their studies revealed massive discrepancies in the lived experience of the different racial groups.

Lynn’s clinical teaching and research laid the foundations for the existing Department of Psychiatry at the University of Cape Town, now a leader of psychiatric research on the African continent. Professor Dan Stein, the current Head of the Department, recalls that ‘the clinical, teaching, research, and social responsiveness strengths of the existing Department are in no small measure due to his pioneering work’. As well as clinical work and carrying out research, Lynn wrote several books dealing with different aspects of clinical practice in psychiatry and psychiatric education. Towards the end of his life he published a series of reflections on his rich and varied experience.

Lynn was born on 1 February 1924 to Jewish parents who had migrated from Kretinga in Lithuania. His father, Julius Gillis, was a dentist who grew competition roses as a hobby. His mother, Annie Gillis (née Lynn), was a concert pianist who gave music lessons locally. He was first brought up in the small South African town of Kroonstad in the Orange Free State. As a result, he spoke vernacular Afrikaans (a language he deemed second only to Yiddish in its rich array of metaphors and flamboyant curses) with fluency. At the age of 9 years, a year after the family had moved to Johannesburg, he contracted scarlet fever. His experience in the Children’s Fever Hospital may have influenced his later ideas about hospitals as institutions.

He entered Witwatersrand medical school in 1941. He interrupted his medical studies to enlist as a medical assistant in the South African Medical Corps, serving in makeshift hospitals in North Africa and Italy. Returning to South Africa in 1945, he completed his medical studies, qualifying as a doctor in 1948. After qualification, he worked until 1962 at Tara Hospital, Johannesburg, a pioneering mental health facility where he was influenced by the indomitable Dr Mary Gordon, a migrant from Russia. In the 1950s, Lynn took a break from Tara to hold positions at both the Maudsley Hospital in London and St Francis Hospital, Haywards Heath in Sussex. In 1962, he was recruited to fill the position of founding Head of the Department of Psychiatry and Mental Health at the University of Cape Town and first consultant at Groote Schuur Hospital (posts he held for 27 years).

During his career, Lynn won numerous awards, among them the Salus Medal (silver) for Meritorious Service to Medicine (1989) and the Merit Award for Outstanding Services, Medical Association of South Africa (1990). He also held many positions of responsibility, including President of the South African National Council for Mental Health (1969-1970, 1976-1978, 1981-1983) and President of the College of Psychiatrists of South Africa (1969-1971). He was an elected member of the International Brain Research Organization (1977-1989), President of the South African Geriatrics Society (1978-1980), President of the South African Gerontological Association (1982-1993) and Chairman of the National Research Programme on Ageing of the South African.
Population, Human Sciences Research Council (1987-1991). He was a founding member and later Fellow of the Royal College of Psychiatrists (1971).

Although a reserved man, Lynn’s warmth, compassion and mischievous humour influenced several generations of psychiatrists, psychologists and allied practitioners as much as his professional capacities as inspirational teacher, mentor and author of many publications. He had a long-lasting effect on his trainees, many of whom rose to eminence in South Africa, the USA and the UK. Today, they still acknowledge the lasting legacy of his singularly trusting style of leadership, which fostered personal initiative. Ever curious, his awareness of the many contradictions and unconscious processes of the human mind drew Lynn to psychoanalysis, and he pursued a lifelong interest in Buddhism. He always had a subtle appreciation of beauty, art and music. In retirement he studied sculpture and became a prolific creator of many austere carvings in marble and rare woods. An enthusiastic mountaineer, he remained remarkably healthy and agile until his last years. He was lucid and fiercely independent to the end of his full and fulfilled professional and artistic life. He died on 24 May 2020.

His wife Shirley (née Lurie) died in 2015 after they had been married for 64 years. One daughter, Susan, died in 2012. He leaves a daughter Jennifer, four grandchildren and three great grandchildren.

Joan Raphael-Leff

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Book Reviews

Cognitive Sports Therapy Manual: Mind – Body – Breath

By Claire Gillvray, Nicola Ostler and Lucy Hibben. Edited by Tom Diethe. Independently published. 2020. £19.99 (pb). 122 pp. ISBN 9781654775360

The ‘Cognitive Sports Therapy Manual’ is a 120-page book centred on holistic, fundamental concepts, such as ‘mind, body, breath’, for supporting mental health. It is based on 12-week practical courses and support groups (available at www.cognitivemyposttherapy.com), designed by a founding Multi Disciplinary Team composed of psychiatrists, general practice, yoga and exercise professionals. It includes the use of non-medical jargon and practical tools, such as a gratitude journaling, screening tools, care planning, worksheets and calendar logs, for tracking personal progress related to ‘mind, body and breath’ exercises.

This type of manual is timely, particularly given the emerging robust evidence base for the therapeutic role of ‘lifestyle psychiatry’ (e.g. exercise, nutrition, sleep, stress management and adverse health behaviours) within severe mental illness. The back of the manual makes reference to some of these key papers and texts.

Within front-line psychiatry work, the use of some of these proposed, alternative therapeutic methods is well aligned with the preventative direction of the NHS Long Term Plan. This may prompt traditional Multi Disciplinary Teams to include professionals who can optimise such lifestyle factors (e.g. physiotherapists), particularly when patients with severe mental illness cite lack of staff support as a major barrier to physical activity engagement.

Despite idealism toward holistic interventions, we also have evidence from pragmatic trials led by Gaughran et al (https://doi.org/10.1186/s12888-017-1571-0), demonstrating the challenges of embedding positive lifestyle factors for severe mental illness. Therefore, this type of manualised approach may be more suited as a well-being strategy for those with higher levels of motivation. Further, I believe that the book should have included a screening function or content related to the risks of over-reliance on exercise as a coping mechanism, as we know this can result in exercise addiction and associated dysfunctional eating behaviours.

In summary, I enjoyed reading this manual and knowing that there are professional initiatives exploring holistic, lifestyle factor optimisation that can benefit individuals across the mental health spectrum.

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