settings, high rates of COVID-19 illness within the health workforce, and the challenges of infection control management in mental healthcare settings, exacerbated by global shortages of personal protective equipment (PPE).

People with SMD have continued higher exposure to sociocultural risk factors including experiences of stigma and discrimination, living in deprived neighbourhoods, and limited family and community resources.<sup>3</sup> At present the impact of these factors within the context of the COVID-19 pandemic is unclear.

We suggest the following measures to address individual, facility and health system determinants of health.

Individuals should be supported with infection prevention, for example the direct provision of education about handwashing, social distancing and the signs and symptoms of COVID-19 along with health promotion strategies such as smoking cessation or harm reduction, reducing drug and alcohol use, and optimising conditions such as diabetes mellitus, chronic respiratory conditions and cardiovascular health. People with SMD should maintain contact with mental healthcare teams and receive ongoing review of mental health needs. At present although there has been some specific guidance on supporting people with cognitive impairment and dementia, it remains unclear what the impact of the pandemic may be on people with SMD, a group who may be especially vulnerable because of pre-existing social isolation, which may be further exacerbated by social distancing measures.

Staff at mental health community and residential facilities should have equal access to PPE and training on infection control in order to reduce the risks of infection. Urgent reviews of visitor policies, and assurance of sick pay for self-isolating staff are also needed.

Further consideration is needed to optimise effective delivery of care when mental and physical health staff reduce routine face-to-face meetings, and to minimise disruptions in the supply of medication and routine monitoring of medications such as clozapine and lithium. People with SMD may need additional support in accessing services when community health centre staff adopt new ways of working, such as telephone or video consultations.

People with SMD should be offered the same level of treatment for physical healthcare in line with the principles of non-discrimination, the Right to Health, and the fundamental demand of the United Nations Sustainable Development Goals, and an office of the control of the United Nations Sustainable Development Goals, and the control of the United Nations Sustainable Development Goals, and the control of the

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## **Declaration of interest**

None

- 1 World Health Organization. Management of Physical Health Conditions in Adults with Severe Mental Disorders. World Health Organization, 2018.
- 2 WHO-China Joint Mission. Report of the WHO-China Joint Mission on Coronavirus Disease 2019 (COVID-19). World Health Organization, 2020.
- 3 Liu NH, Daumit GL, Dua T, Aquila R, Charlson F, Cuijpers P, et al. Excess mortality in persons with severe mental disorders: a multilevel

- intervention framework and priorities for clinical practice, policy and research agendas. World Psychiatry 2017; 16: 30-40.
- 4 World Health Organization. Mental Health and Psychosocial Considerations during the COVID-19 Outbreak. World Health Organization, 2020.
- 5 United Nations. The 2030 Agenda for Global Action and the Sustainable Development Goals. United Nations, 2015.

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## **Obituaries**

## Freda E. Martin, MD, FRCPsych, FRCPsych (Canada)

Formerly Chair, Department for Children and Parents, Tavistock Clinic, London, and Executive Director, CM Hincks Treatment Centre, Toronto, Canada



Freda Martin, who died in Toronto on 2 August 2019 at the age of 87, was one of the early pioneers of family therapy, first in the UK and then in Canada. In 1962, while working at the



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Tavistock Clinic, London, in collaboration with Janet Knight, she published an important paper describing the assessment of disturbed children involving the whole family. At that time, the standard assessment of such children involved the mother being seen by a social worker, while the child saw the psychiatrist. Fathers were either not seen at all or seen usually on only one occasion with the mother. Freda Martin, with Rosemary Whiffen and John Byng-Hall, influenced both by John Bowlby and the family therapy movement in the USA, was able to demonstrate how not just assessing but treating the whole family as a unit often illuminated the family dynamics in a manner impossible to achieve when family members were seen individually.

Freda came to the Tavistock Clinic with an unusual background. Arriving there in 1960 as the first psychiatrist with a Jungian, rather than a Kleinian, analytic training, she was not aligned with the existing predominantly psychoanalytic factions. This enabled her to be eclectic in her clinical work and to espouse her belief in the importance of multidisciplinary teamwork, involving psychiatrists, psychologists, social workers and psychotherapists.

Initially, she met much hostility at the Tavistock Clinic from those who found it difficult to accept that an analyst could embrace such views. She persisted, first as one of a number of colleagues and later as Chair of the Department for Children and Parents.

In 1975, she returned to Canada, eventually becoming Executive Director of the CM Hincks Treatment Centre in Toronto. Here she was able to introduce clinical approaches derived from attachment theory. According to a colleague, she brought to Canada the importance of early intervention to promote physical and emotional well-being in all children, as well as her belief in the importance of postgraduate training for all disciplines, which she regarded as equally necessary for helping children and families. Today these ideas are accepted and practised, even in centres formerly devoted to only one treatment mode for disturbed children.

She initiated postgraduate multidisciplinary training and research into what previously had been a purely clinical setting. The renamed Hincks Dellcrest Centre Gail Appel Institute, now part of the Hospital for Sick Children, Toronto, came into being in 1986. It required new, expanded premises. Freda Martin persuaded the Board to construct a seven-floor building on the clinic car park. It was opened by John Bowlby.

She continued to develop new approaches to treatment applying them, for example, to the successful treatment of anorexia in adolescents. In a seminal paper published in 1990,<sup>2</sup> she described what she called 'run-away' effects at various systemic levels (physiological, individual, family, social), which triggered dieting behaviour in perfectionistic personalities.

Creating a link with the University of Toronto, where she was an assistant professor, enabled her to create fellowships to train social workers and psychologists, educators and psychotherapists in family therapy and infant mental health.

Freda Martin (née McQueen) was born in Niagara Falls, Canada, on 11 April 1932 to Andrew, an engineer, and Lily. She studied medicine at the University of Toronto Medical School, qualifying in 1956. In 1959, she came to the Maudsley Hospital, London, for postgraduate psychiatric training. She was appointed a senior registrar at the Tavistock Clinic in 1960, shortly afterwards becoming a consultant and then Chair of the Department for Children and Parents.

Freda met her husband Kenneth Martin, an adult psychiatrist who worked mainly in private practice, at the Maudsley. They had two children. Freda and her family loved to relax in the family 'cottage' by Devil Lake, where they sailed, canoed and entertained friends.

After leaving her full-time post in 2005, Martin became involved in advising the provincial and federal governments about the importance of teaching parents and educators about early physical and emotional development. She set up and evaluated 3-year 'learning through play' courses all over Canada. Later, she worked in Jamaica and Latvia with senior professionals using this material to train parents, carers and nursery staff. These activities were funded by the Canadian International Development Agency. After full retirement, she took singing lessons and enjoyed singing in a choir. Very recently she helped children to read as well as reading to fellow residents in her retirement home.

Freda is described by family members and her many devoted colleagues as outstandingly creative, decisive, forthright and brisk. She was not afraid to speak her mind, although she was always regarded as kind and supportive to staff and students.

The daughter of a close friend described her as a 'bullshit detector'. When this same friend was terminally ill, Freda, in the words of her friend's daughter, 'enabled mum to articulate and process her own death', with support and love, helping the family in their grief.

Kenneth died in 2012. Freda is survived by her two children, Andrew and Peter, as well as by two grandchildren.

## References

- 1 Martin F, Knight J. Joint interview as part of intake procedure in a child psychiatric clinic. *J Child Psychiatry Psychol* 1962; **3**: 17–36.
- 2 Martin F. Relevance of a systemic model for the study and treatment of anorexia nervosa in adolescence. *Can J Psychiatry* 1990; **35**: 496–500.

**Dora Black** 

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