- Available from: https://doi.org/10.1007/978-3-319-74365-3\_131-1.
- Ministry of Health. Annual Health Report 2021. Ministry of Health, Sultanate of Oman, 2022 (https://www.moh.gov.om/en/ web/statistics/annual-reports).
- Ministry of Health. Al Masarra Hospital. Ministry of Health, Sultanate of Oman, 2023 (https://www.moh.gov.om/en/web/ almassara-hospital).
- **12** Mirza H. Child and adolescent mental health services in Oman. London J Prim Care 2018; **10**: 121–2.
- 13 Al-Maamari A, Al-Kindi Q, Mirza H. Ethical dilemmas in child and adolescent mental health services in Oman. Ethics Soc Welf 2021; 15: 219–23.
- 14 Sultan Qaboos University. College of Medicine and Health Sciences: Undergraduate Programs. Sultan Qaboos University, 2023 (https://www.squ.edu.om/medicine/-Programs/ Undergraduate).
- 15 Oman Medical Specialty Board. Graduate Medical Education Overview. OMSB, 2023 (https://omsb.gov.om/home/infoPage? id=293).

- 16 Albanna A, Bazaid K, AlAmiri B, Derby H, Mirza H, Latif F, et al Child and adolescent psychiatry training in the Arab Gulf region. In Shaping the Future of Child and Adolescent Mental Health (eds M Hodes, PJ De Vries): 339–65. Academic Press, 2023.
- 17 Narconon. Oman Drug Addiction. Narconon, 2023 (https://www.narconon.org/drug-information/oman-drug-addiction.html).
- 18 Al-Harthi A, Al-Adawi S. Enemy within? The silent epidemic of substance dependency in GCC countries. SQU J Sci Res Med Sci 2002; 4: 1–7.
- 19 Okasha A, Karam E, Okasha T. Mental health services in the Arab world. World Psychiatry 2012; 11: 52–4.
- 20 Lim A, Hoek HW, Ghane S, Deen M, Blom JD. The attribution of mental health problems to jinn: an explorative study in a transcultural psychiatric outpatient clinic. Front Psychiatry 2018; 9: 89.
- 21 Al-Krenawi A. Mental health practice in Arab countries. ResearchGate 2005; 18: 560–4.
- 22 Al Alawi M, Al Sinawi H, Al Maqbali M, Al Hatmi H. Perception of stigma among attendees of tertiary care psychiatric clinic in Oman. Int J Public Health Saf 2016; 1(1): 1000108.



# Pathways to care for psychosis in Malawi

Demoubly Kokota,<sup>1\*</sup> Robert C. Stewart,<sup>2\*</sup> Chiwoza Bandawe,<sup>3</sup> Genesis Chorwe-Sungani,<sup>4</sup> Olive Liwimbi,<sup>5</sup> Charles Masulani Mwale,<sup>6</sup> Kazione Kulisewa,<sup>7</sup> Michael Udedi,<sup>8</sup> Saulos Gondwe,<sup>9</sup> Anthony Sefasi,<sup>10</sup> Richard Banda,<sup>11</sup> Thandiwe Mkandawire<sup>12</sup> and Stephen M. Lawrie<sup>13</sup> ©

<sup>1</sup>Postdoctoral Fellow, Division of Psychiatry, University of Edinburgh, Edinburgh, UK. Email: dkokota@gmail.com

<sup>2</sup>Senior Clinical Research Fellow, Division of Psychiatry, University of Edinburgh, Scotland

<sup>3</sup>Professor of Clinical Psychology, Department of Psychiatry and Mental Health, Kamuzu University of Health Sciences, Blantyre, Malawi

<sup>4</sup>Associate Professor, Mental Health Nursing, Department of Psychiatry and Mental Health, Kamuzu University of Health Sciences, Blantyre, Malawi

<sup>5</sup>Consultant Psychiatrist, Zomba Mental Hospital, Zomba, Malawi

<sup>6</sup>Director of Services, Saint John of God Hospitaller Services, Mzuzu, Malawi

<sup>7</sup>Consultant Psychiatrist, Department of Psychiatry and Mental Health, Kamuzu University of Health Sciences, Blantyre, Malawi

<sup>8</sup>Mental Health Desk Officer, NCDs & Mental Health Unit, Ministry of Health, Lilongwe, Malawi

<sup>9</sup>Consultant Psychiatrist, Saint John of God Hospitaller Services, Lilongwe, Malawi

<sup>10</sup>Head Mental Health Nursing, Department of Psychiatry and Mental Health, Kamuzu University of Health Sciences,

People with psychosis in Malawi have very limited access to timely assessment and evidence-based care, leading to a long duration of untreated psychosis and persistent disability. Most people with psychosis in the country consult traditional or religious healers. Stigmatising attitudes are common and services have limited capacity, particularly in rural areas. This paper, focusing on pathways to care for psychosis in Malawi, is based on the Wellcome Trust Psychosis Flagship Report on the Landscape of Mental Health Services for Psychosis in Malawi. Its purpose is to inform Psychosis Recovery Orientation in Malawi by Improving Services and Engagement (PROMISE), a longitudinal study that aims to build on existing services to develop sustainable psychosis detection systems and management pathways to promote recovery.

Malawi is a landlocked country located in Southern Africa bordered by Zambia, Tanzania and Mozambique (Fig. 1). Its population was estimated at 17 563 749 in the 2018 population census and is expected to double by 2042. Malawi is one of the poorest countries in the world, with 51.5% of the

population living below the poverty line and 20.1% living in extreme poverty. The economy is predominantly agriculture-based, with 80% of the population engaging in subsistence farming. Main exports are tobacco, sugar and tea.

#### Prevalence of psychosis

There are no community prevalence studies of psychosis in Malawi. A few studies have been conducted in in-patient settings. The proportion of people with schizophrenia among all patients admitted to the Bwaila psychiatric unit in the central region of Malawi (1 January 2011 to 31 December 2011) was found to be 30%.<sup>3</sup> In addition, 74.5% of all in-patients admitted to Zomba Mental Hospital in 2014 had psychosis of any cause (including organic and substance-induced psychoses).<sup>4</sup>

### Duration of untreated psychosis

The duration of untreated psychosis (DUP) in Malawi is high.<sup>5,6</sup> Among people presenting to a mental health service in Northern Malawi, the median DUP was 28 months and the mean DUP 71 months.<sup>6</sup> Factors found to be associated with high DUP were poor insight, use of traditional healers, lower level of education, unemployment, younger age at onset of the first

Blantyre, Malawi

<sup>11</sup>Mental Health Clinical Officer, Saint John of God Hospitaller Services, Mzuzu, Malawi

<sup>12</sup>Clinical Social Worker, Mental Health Users and Carers Association, Blantyre, Malawi

<sup>13</sup>Professor of Psychiatry, Division of Psychiatry, University of Edinburgh, Edinburgh, UK

\*Joint first authors.

Keywords. Psychotic disorders/ schizophrenia; community mental health teams; transcultural psychiatry; traditional healers; mental health services.

First received 29 Dec 2022 Final revision 15 May 2023 Accepted 15 Jun 2023

doi:10.1192/bji.2023.18

© The Author(s), 2023. Published by Cambridge University Press on behalf of the Royal College of Psychiatrists. This is an Open Access article, distributed under the terms of the Creative Commons Attribution-NoDerivatives licence (http://creativecommons.org/licenses/by-nd/4.0), which permits re-use, distribution, and reproduction in any medium, provided that no alterations are made and the original article is properly cited.



Fig. 1

Map of Malawi with political and administrative divisions.

Source: Malawi Demographic Health Survey 2015.

episode, diagnosis of schizophrenia, lower Global Assessment of Functioning (GAF) scores and greater severity of negative symptoms.<sup>5–7</sup>

### Concepts of psychosis in Malawi

Culture and tradition play a significant role in the understanding of mental illness among community members in Malawi. There is no single unified local definition of psychosis, although the most common term used is 'madness' (misala). Within communities, people are identified as mentally ill by behaviours such as 'roaming around', 'talking uncontrollably' and 'wandering naked'. 8 Many people attribute psychosis to illicit drug misuse and supernatural forces such as spiritual possession, witchcraft, curses and punishment for sins. 9 As in other African countries, it is those conditions presenting with socially disruptive behaviours that tend to be considered mental illness. 10 Therefore, the less obvious symptoms of severe mental illness are often missed, especially in rural areas.

# Studies on the pathway to care for psychosis and other mental illness

A systematic review of the pathways to mental healthcare worldwide showed considerable

variation across different countries.<sup>11</sup> Compared with high-income contexts, fewer people in low-and middle-income countries seek professional assistance, and when they do, there are lengthy delays and inconsistent pathways to care.

A more recent systematic review showed that the first contact for the majority of people with psychosis in low-and middle-income countries was traditional health practitioners (THPs). <sup>12</sup> This was followed by mental health practitioners and primary care. Accessing THPs as initial contact was associated with a longer DUP.

In Malawi, traditional healers were found to be the first contact for 22.7% of psychiatric patients seen in one of the tertiary psychiatric institutions. For 23% of the patients, two different care providers were involved prior to referral to the psychiatric hospital. An MSc thesis looking at the pathways to care for people with first-episode psychotic disorders at Zomba Mental Hospital reported that 58% of the participants first sought medical advice from generalist clinicians/nurses, 28% from traditional healers, 8% from religious healers, 4% from Zomba Mental Hospital through the out-patient department and 2% from the police. 14

#### Method

This article is based on the Wellcome Trust Psychosis Flagship Report on the Landscape of Mental Health Services for Psychosis in Malawi, commissioned by the Wellcome Trust Innovations division. The full report has not yet been published online. The information was collected using a variety methods: literature review, including published studies and grey literature from Malawi (theses, reports, conference proceedings, etc.); identification of key stakeholders within Malawi (experts by experience, clinical services, research and training institutions, research studies and units, non-governmental organisations (NGOs)) and external partners and collaborators; and an expert working group comprising ten key individuals in mental health in Malawi.

These multiple methods enabled us to have a comprehensive, up-to-date baseline for the Psychosis Recovery Orientation in Malawi by Improving Services and Engagement (PROMISE) project (see Discussion below) and to assess the impact of service developments over the 10 years or so since the previous pathways-to-care studies were done in Malawi.

### Results

# Where do people with psychosis seek help?

### Traditional healers

Traditional healers are frequently the first to be consulted in Malawi for the treatment of mental health problems. Up to 60% of caregivers of people with psychosis seek their first help from traditional healers. <sup>15</sup> The exact number of traditional healers currently in Malawi is not known.

However, in 2002 there were about 45 000 traditional healers registered with the International Traditional Healers Association in Blantyre District alone. <sup>16</sup> A study of 1566 traditional healers across five districts found that they saw a total of 44 109 patients per week. <sup>17</sup>

### Christian healing ministries

Christian healing ministries (principally through Pentecostal and Apostolic churches) are also commonly consulted for psychosis in Malawi. It is usually a family member or other relative that takes the person to a religious leader. The assumption is that psychosis is due to spiritual forces, particularly demonic ones, which can best be dealt with by the church.

### Conventional mental health services Primary level

The first point of contact with the healthcare system for people with mental illness in Malawi is usually at the primary care level through health centres<sup>18</sup> staffed by general clinicians and nurses. The challenge at this level is both the lack of mental health services and specialists and, where they do exist, the frequent deployment of mental health professionals to other duties, such as maternity services. There has been an effort by the Ministry of Health to integrate mental health into primary healthcare, 19 in alignment with World Health Organization (WHO) guidelines.<sup>20</sup> A new mental health policy was launched in April 2020. 19 The policy seeks to further improve access to integrated high-quality mental health services. However, implementation of this has been a challenge.

There are several mental health capacity-building projects targeting different levels of health workers in Malawi. For example, the Scotland–Malawi Mental Health Education Project (SMMHEP) implemented a training and supervision package based on the WHO's Mental Health Gap Action Programme (mhGAP) to improve healthcare workers' competencies and people's access to mental healthcare in five districts<sup>21</sup> and published the Malawi Quick Guide to Mental Health in 2020 to provide practical guidance for busy primary care healthcare providers. In addition, SMMHEP also supports psychiatric teaching and training for student doctors and other healthcare professionals.<sup>22,23</sup>

### Secondary level

At the secondary level, district hospitals usually have psychiatric clinical officers and psychiatric nurses working together in district mental health teams (DMHTs).<sup>21</sup> The clinical officers have a BSc in clinical medicine (mental health) and the psychiatric nurses have either a diploma or BSc in psychiatric nursing. The district hospitals mainly provide out-patient mental health services. A few district hospitals have 2 to 5 rooms where they admit severely ill patients with mental illnesses for observation before referring them to the

tertiary level. Each DMHT is also responsible for scheduling monthly community outreach clinics to health centres in their districts.

### Tertiary level

Malawi has three specialist psychiatric units that offer in-patient and specialist mental health services. These are Zomba Mental Hospital in the Southern Region and St John of God Hospitaller Services in the Northern Region (Mzuzu) and Central Region (Lilongwe).

Zomba Mental Hospital was built in 1953 by the colonial administration and remains the main Ministry of Health referral psychiatric hospital in the country. It is located in Zomba district. It has approximately 2000 admissions per year and 400 beds. It provides in-patient and outpatient services to adults and some limited outpatient services to children. The hospital also provides forensic services, rehabilitation services and occupational therapy.

St John of God Hospitaller Services is a Catholic mission-run psychiatric service located in Mzuzu in the north and Lilongwe in central Malawi (http://sjog.mw). It provides in-patient and out-patient services, community services, counselling and substance misuse rehabilitation programmes. The two in-patient units provide a total of 88 beds (39 in Mzuzu and 49 in Lilongwe) and have approximately 700 admissions per year.

# Other routes to accessing mental health assessment and care

Other potential pathways to care include schools and colleges, workplaces, police, courts and prisons. There are, however, very few mental health services offered at these places. Moreover, there is little done to increase awareness of mental health problems and to encourage help-seeking.

Fig. 2 summarises the care pathways for psychosis in Malawi.

### Staffing

In total, as of 2020, Malawi had only three psychiatrists, three clinical psychologists and one occupational therapist (information from interviews with key staff and records from key institutions, as there is no recently published data). There were seven social workers for mental health but none in the public sector. Table 1 below shows the numbers of different cadres of mental health workers in different facilities.

### Discussion

The findings of this paper are consistent with other studies globally and locally, 13,14 where variations of pathways for people with psychosis have been found. Traditional and religious systems continue to play a large role in the pathway to care for people with mental illnesses, including psychosis. These healing systems are important and integral to the core values and belief system

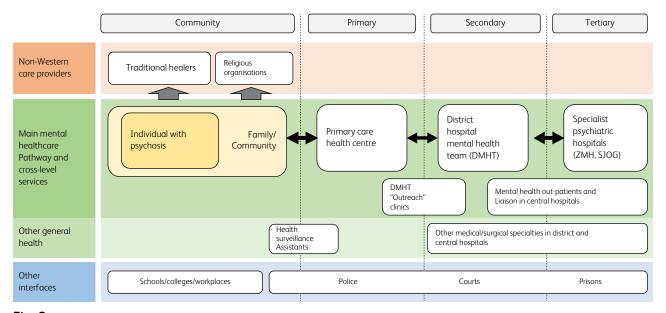


Fig. 2
Care pathways for psychosis in Malawi. ZMH, Zomba Mental Hospital; SJOG, St John of God Hospitaller Services.

**Table 1**Facilities and staffing for mental healthcare

Level	Facilities	Staffing	Service offered
Tertiary	Zomba Mental Hospital	1 consultant psychiatrist 6 psychiatric clinical officers 51 nurses 3 rehabilitation technicians 1 social worker	Long-stay care Forensic services Hospital daycare Acute in-patient care Rehabilitation services Occupational therapy Out-patient care
	St John of God (Mzuzu and Lilongwe)	16 general registered nurses 14 registered psychiatric nurses 7 enrolled psychiatric nurses 7 general nurse midwife technician 1 counselling psychologist 1 addiction nurse 10 psychosocial counsellors 10 mental health clinical officers 1 consultant psychiatrist 7 social workers 1 occupational therapist	Long-stay care Community services Acute in-patient care Rehabilitation services Occupational therapy Out-patient care Community rehabilitation
Tertiary/secondary	Queen Elizabeth Central Hospital, Blantyre	1 consultant psychiatrist 3 psychiatric nurses 1 medical officer	Out-patient care Liaison psychiatry
Secondary (district hospitals)	In all districts	From one to six psychiatric nurses, psychiatric clinical officers and varying numbers of general clinical and nursing workers	Only a few have 2–5 beds for in-patient admission Out-patient care Medium-stay care Outreach clinics Referral to Zomba Mental Hospital or St John of God
Primary (health centres)	In all districts	General nurses (sometimes enrolled psychiatric nurses) General health workers (clinical/medical officers	Very minimal out-patient care Referral to district hospitals

of the Malawian culture and hence should not be ignored.

There is a strong (and growing) community of dedicated mental healthcare practitioners in Malawi, and many examples of good collaborative practice in the care of people with psychosis. There is also strong policy support for improving mental health services from the Ministry of

Health.<sup>19</sup> However, there are challenges at many levels in ensuring that consistent high-quality care for psychosis is available across the whole country. Broad issues include a lack of funding for mental healthcare, inadequate mental health facilities, a shortage of well-trained and equitably distributed health workers and the use of alternative healthcare systems. Challenges on

the demand side include a lack of knowledge and awareness of mental health problems and services. There are also no early intervention services for psychosis.

Community-based health surveillance assistants (HSAs) are embedded in communities and could provide a resource for improving timely access to care. Wright et al demonstrated that, with a short training, HSAs can recognise and respond to the needs of people experiencing both common and severe mental health problems. However, limitations to implementation include insufficient training, support and supervision; no clear referral pathways; and lack of funding. In addition, most HSAs hold similar, often stigmatising attitudes as their communities.

Community awareness-raising projects can assist in increasing people's knowledge about psychosis, encourage help-seeking and reduce stigma. There are a few examples of awareness-raising projects in Malawi. For example, the Mental Health Users and Carers Association (MeHUCA) uses its established support groups to conduct different mental health awareness events.

#### **PROMISE**

It is against this background that the Wellcome has funded Psychosis Recovery Orientation in Malawi by Improving Services and Engagement (PROMISE) - a longitudinal study that aims to build on existing services to develop sustainable psychosis detection systems and management pathways to promote recovery. PROMISE will work with people with lived experience of psychosis, all groups involved in the pathway to care (e.g. traditional healers, religious leaders, police, health workers) and other members of the wider community to develop systems for identifying people with psychosis and signposting to appropriate services. Studies have demonstrated that involving different stakeholders, including traditional healers, in the screening and management of people with psychosis provides positive outcomes.26,

The PROMISE study officially started in 2022 and is divided into four work packages. Work package 1 involves engagement with stakeholders, including the participatory research method of 'photovoice', to investigate perspectives on psychosis qualitatively and quantitatively. Work package 2 will use theory of change and implementation science approaches to develop a manual for intervention and then recruit HSAs and train them in its use. Work package 3 will pilot the resulting psychosis detection and management system to screen for psychosis, support engagement in care and deliver community-based psychosocial interventions, in two districts of Malawi. Work package 4 will involve a 2-year evaluation of the psychosis detection and management system and the completion of a costeffectiveness analysis.

### Data availability

Data availability is not applicable to this article as no new data were created or analysed in this study.

#### Author contributions

D.K. conceived the paper and wrote the first draft, organised with S.M.L. and R.C.S. All authors edited the drafts and approved the final version of the paper.

### Funding

This study is an output of the Psychosis Recovery Orientation in Malawi by Improving Services and Engagement (PROMISE) study funded by Wellcome (223615/Z). R.C.S. also receives funding from the UK Medical Research Council/Global Challenges Research Fund grant to the University of Edinburgh (MR/ S035818/1). The views expressed do not necessarily reflect those of the funding agencies.

## **Declaration of interest**

None.

#### References

- 1 National Statistical Office. 2018 Malawi Population and Housing: Census Main Report. NSO, 2019 (http://www.nsomalawi.mw/index.php?option=com\_content&view=article&id=226:2018-malawi-population-and-housing-census&catid=8:reports&Itemid=6).
- 2 National Statistical Office. Malawi Poverty Report 2018. NSO, 2019.
- 3 Barnett BS, Kusunzi V, Magola L, Borba CPC, Udedi M, Kulisewa K, et al Description of the inpatient population and care received at a psychiatric unit in Lilongwe, Malawi. *Int J Cult Ment Health* 2018: 11: 574–82.
- 4 Liwimbi O. Cognitive impairment and HIV status amongst inpatients with psychotic disorders at Zomba Mental Hospital, Malawi. Master of Medicine in Psychiatry thesis. College of Medicine, University of Malawi, 2014.
- 5 Chilale HK, Banda R, Muyawa J, Kaminga AC. Duration of untreated psychosis and associated factors in first episode psychosis in Mzuzu in northern Malawi. Afr J Psychiatry 2014; 17: 503–7.
- 6 Kaminga AC, Dai W, Liu A, Myaba J, Banda R, Wen SW. Effects of socio-demographic characteristics, premorbid functioning, and insight on duration of untreated psychosis in first-episode schizophrenia or schizophreniform disorder in Northern Malawi. Early Interv Psychiatry 2019; 13: 1455–64.
- 7 Kaminga AC, Myaba J, Dai W, Liu A, Chilale HK, Kubwalo PF, et al Association between referral source and duration of untreated psychosis in pathways to care among first episode psychosis patients in Northern Malawi. Early Interv Psychiatry 2020; 14: 594–605.
- 8 Wright J, Maliwichi-Senganimalunje L. Pluralism and practicality: village health workers' responses to contested meanings of mental illness in Southern Malawi. *Anthropol Med* 2020: 27: 32–48
- 9 Crabb J, Stewart RC, Kokota D, Masson N, Chabunya S, Krishnadas R. Attitudes towards mental illness in Malawi: a cross-sectional survey. BMC Public Health 2012; 12(1): 541.
- 10 Sorsdahl KR, Flisher AJ, Wilson Z, Stein DJ. Explanatory models of mental disorders and treatment practices among traditional healers in Mpumulanga, South Africa. Afr J Psychiatry 2010; 13: 284–90.
- Volpe U, Mihai A, Jordanova V, Sartorius N. The pathways to mental healthcare worldwide: a systematic review. *Curr Opin Psychiatry* 2015; 28: 299–306.

- 12 Lilford P, Wickramaseckara Rajapakshe OB, Singh SP. A systematic review of care pathways for psychosis in low-and middle-income countries. *Asian J Psychiatr* 2020; 54: 102237.
- **13** Kauye F, Udedi M, Mafuta C. Pathway to care for psychiatric patients in a developing country: Malawi. *Int J Soc Psychiatry* 2015: **61**: 121–8.
- 14 Nyirongo D. Pathways to Care for Clients with First Episode Psychotic Disorders at Zomba Mental Hospital, Malawi [MSc (Community Health Nursing) Thesis] Kamuzu University of Health Sciences, 2015 (https://nkhokwe.kuhes.ac.mw/items/f3c709dc-7f48-48d9-8f96-07493c966415).
- 15 Chilale HK, Silungwe ND, Gondwe S, Masulani-Mwale C. Clients and carers perception of mental illness and factors that influence help-seeking: where they go first and why. *Int J Soc Psychiatry* 2017; 63: 418–25.
- 16 Robison LM, Sclar DA, Skaer TL. Medicinal Plant Use by Traditional Healers in Malawi: Focus on Neem, Tephrosia, Moringa, Jatropha, Marula and Natal Mahogany. Malawi Agroforestry Extension Project (MAFE), 2002.
- 17 Harries AD, Banerjee A, Gausi F, Nyirenda TE, Boeree MJ, Kwanjana J, et al Traditional healers and their practices in Malawi. Trop Doct 2002; 32: 32–3.
- 18 Kauye F. Management of mental health services in Malawi. Int Psychiatry 2008; 5: 29–31.
- 19 Ministry of Health. National Mental Health Policy. Government of Malawi. 2020.

- **20** World Health Organization. *Integrating Mental Health into Primary Care: A Global Perspective.* WHO, 2013.
- 21 Ahrens J, Kokota D, Mafuta C, Konyani M, Chasweka D, Mwale O, et al Implementing an mhGAP-based training and supervision package to improve healthcare workers' competencies and access to mental health care in Malawi. Int J Ment Health Syst 2020; 14: 11.
- 22 Baig BJ, Beaglehole A, Stewart RC, Boeing L, Blackwood DH, Leuvennink J, et al Assessment of an undergraduate psychiatry course in an African setting. BMC Med Educ 2008; 8: 23.
- 23 Lindsay AE, Byers S. Evaluation of undergraduate psychiatry teaching in Malawi. BJPsych Int 2015; 12(suppl 1): s9–11.
- Wright J, Chiwandira C. Building capacity for community mental health care in rural Malawi: Findings from a district-wide task-sharing intervention with village-based health workers. Int J Soc Psychiatry 2016; 62: 589–96.
- 25 Stuart H. Reducing the stigma of mental illness. Glob Ment Health 2016; 3: e17. Available from: https://doi.org/10.1017/ amh.2016.11.
- 26 Kilonzo GP, Simmons N. Development of mental health services in Tanzania: a reappraisal for the future. Soc Sci Med 1998; 47: 419–28.
- 27 Davies T, Lund C. Integrating mental health care into primary care systems in low- and middle-income countries: lessons from PRIME and AFFIRM. Glob Ment Health (Camb) 2017; 4: e7.



# Traditional healing in Kisii County, Kenya: a personal narrative

Lydia Matoke

Traditional Healer, Kisii County, Kenya. Email: lkmatoke@yahoo. com

*Key words*. Traditional healers; healing; medicine; Kisii beliefs; herbology.

First received 8 Mar 2023 Accepted 19 May 2023

doi:10.1192/bji.2023.15

© The Author(s), 2023. Published by Cambridge University Press on behalf of the Royal College of Psychiatrists. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution and reproduction, provided the original article is properly cited.

This article describes the author's experiences growing up in a family of traditional healers, an account of early guidance by her grandmother, a severe illness that influenced her to become a healer and the values that are central to her own work as a traditional healer who specialises in treatment of mental health problems. The impact of colonisation on traditional healing practices in Africa is highlighted.

My name is Lydia Kemunto Matoke. I am a traditional healer from Kisii County in Kenya, about 300 km west of Nairobi. I am also a medical missionary in my church, a mother and grandmother. At the time of writing, I was the President of the Herbalists Society of Kenya. After 2000, as well as working as a healer in my own clinic, I was part of a number of joint traditional healing and government initiatives to develop regulatory structures to govern our profession in Kenya. Healing work for people with mental health problems has formed a major part of my practice.

Traditional healing in different parts of Africa takes many forms. However, I will share my story as an example of my life and development as a herbalist and healer in this part of Kenya. I am part of the Kisii tribe and our family are Kisii speaking. I have traditional healers going back many generations on both sides of my family. My mother's father was a healer. He specialised in head surgery. Many years before the use of modern Western anaesthetic and surgical techniques, my ancestors had access to surgical interventions with the aid of herbal preparations that provided pain relief, sedation and assisted with blood clotting and infection control.

# Colonial impact on traditional healing in Kenya

Prior to the colonisation of our country by Britain in the latter part of the 19th century, Indigenous healing knowledge was passed down from generation to generation in particular families, such as my family. With the arrival of the colonists, traditional approaches to health and healing were suppressed. Anything that the colonists did not understand was labelled as 'witchcraft'. The religion they brought with them was used to justify the removal of Indigenous understandings and beliefs. In 1925 a law was passed in Kenya known as the Witchcraft Act, under which people