

Reimagining Mental Health at Mass Gatherings: Lessons from the Kumbh Mela: A Perspective

Rashmi Shukla*

King George's Medical University, Lucknow Uttar Pradesh-226003, India.

Abstract

The Kumbh Mela, recognized by UNESCO as a vital piece of humanity's cultural heritage, stand as world's largest religious gathering and a deeply spiritual event. While the event provides a meaningful context for emotional healing, spiritual rejuvenation, and community solidarity, it also presents significant challenges to public health and mental well-being. This perspective article explores the dual nature of the Kumbh Mela its psychological benefits and its often-overlooked risks. Drawing from existing literature in social psychology, psychiatry, public health, and religious studies, this article throws light on how participation in mass spiritual gatherings can enhance resilience, reduce feelings of isolation, and foster shared identity. At the same time, it highlights the health challenges posed by crowd density, poor sanitation, sleep disruption, overstimulation, and risk of communicable diseases. One of the most pressing issue is the absence of accessible mental health support during such events, despite growing evidence of emotional distress among attendees. The future iterations of the Kumbh Mela and similar mass gatherings should incorporate structured mental health interventions, including psychological first aid, stress management stations, and culturally sensitive psychoeducation. The article calls for interdisciplinary collaboration among mental health professionals, policy-makers, and religious leaders to develop a public mental health framework suitable for faith-based gatherings. In doing so, it reimagines the Kumbh Mela not just as a site of spiritual transformation but also as a timely opportunity to promote culturally informed mental health practices in India.

ARTICLE INFO

*Correspondence:

Rashmi Shukla drrashmikgmu06@ gmail.com King George's Medical University, Lucknow Uttar Pradesh-226003, India.

Dates:

Received: 15-05-2025 Accepted: 28-05-2025 Published: 30-06-2025

Keywords:

Kumbh, Spirituality, Mental health

How to Cite:

Shukla R. Reimagining Mental Health at Mass Gatherings: Lessons from the Kumbh Mela: A Perspective. Indian Journal of Clinical Psychiatry. 2025;5(1): 7-9. doi: 10.54169/ijocp.v5i01.03 INTRODUCTION

The Kumbh Mela has been recognized by the United Nations Educational, Scientific and Cultural Organization as an intangible cultural heritage of humanity in the year 2017 for its profound socio-cultural significance ^[1]. It serves as a unique confluence where people from all strata of the society and demographically different population groups including common people, elites, politicians, intellectuals, celibates, preachers, priests etc join each other, in pursuit of spiritual purification through ritual bathing, prayers, and meditative practices. Every year, during the Hindu month of Magh (mid-January to mid-February), millions of pilgrims gather at the sacred confluence of the Ganges and Yamuna rivers to perform rituals, with the holy dip being the most significant. The Ardh Kumbh

[©] IJOCP, 2025. Open Access This article is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International (CC BY-NC-SA 4.0) License, which allows users to download and share the article for non-commercial purposes, so long as the article is reproduced in the whole without changes, and the original authorship is acknowledged. If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. If your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit https://creativecommons.org/licenses/by-nc-sa/4.0/

Mela occurs every six years, while the Maha Kumbh Mela, one of the leading religious congregations in the world, is held every 12 years at four sacred locations Prayagraj, Haridwar, Ujjain, and Nashik. The 2025 Maha Kumbh Mela in Prayagraj witnessed an unprecedented 660 million visitors, making it the largest religious gathering in history ^{[2].}

Spirituality and mental well-being

In India where religion is deeply ingrained in cultural fabric, Karl Marx's assertion that "Religion is the opiate of the masses," seems relevant, though in a nuanced manner. Religion and spirituality remain central to human existence, influencing mental health and overall well-being [3]. The relationship between religion and health has fascinated researchers, with growing evidence suggesting religious and spiritual practices can positively influence physical and mental well-being^[4]. Studies indicate that they foster optimism, mutual compassion, and resilience which are the key components for coping with life's challenges [6]. These benefits stem from cognitive schemas and meditative practices that shape one's appraisal of life events^[5] as well as from the social dimension of religious participation which nurtures a sense of belonging ^[6]. Beyond its immediate mental health benefits, Mahakumbh Mela also provides an opportunity for social and psychological rejuvenation. In an era dominated by digital interactions, where social relationships are often superficial and transactional, the Mahakumbh fosters deep, meaningful connections among individuals from diverse backgrounds. The shared experience of devotion, hardship, and collective participation in rituals strengthens bonds between people. Studies in social psychology suggest that being part of a group with shared goals and values enhances self-esteem and reduces feelings of isolation.^[6]

Thomas Ashby Wills, Professor of Epidemiology and Population Health at the Albert Einstein College of Medicine, developed a religiosity scale to assess the significance of religion in people's lives. When administered to 1,182 children in New York, the study found that higher religiosity acted as a protective factor, shielding adolescents from smoking, alcohol consumption, and drug abuse by buffering the effects of life stressors ^[7]. These findings highlight the potential of religious engagement in fostering self-discipline and positive coping mechanisms among youth ^{[8].}

Associated Challenges

This intersection of spirituality, collective faith, and mental well-being becomes particularly evident in grand religious gatherings. They also present logistical and mental health challenges on an unprecedented scale. They also present a more complex and dynamic interplay between faith, well-being, and public health. These gatherings are often viewed as double-edged swords, offering profound spiritual and psychological benefits while also posing significant public health and safety risks ^{[9].}

One of the primary concerns associated with mass gatherings is the increased risk of communicable diseases due to close human contact ^{[10].} Additionally, inadequate sanitary facilities and makeshift living conditions can contribute to both physical and psychological stress ^{[10].} The sheer density of the crowds poses risks of stampedes and physical injuries, while the experience of being in an overcrowded, high-intensity environment can elevate stress levels and blood pressure ^[11]. Similarly, prolonged exposure to loud noise which is bound to happen in such gatherings has been linked to heightened mental distress and anxiety ^[12].

However, an exclusive focus on these risks may obscure the potential psychological and social benefits of participating in such collective events. Social anthropological theories suggest that mass gatherings, whether religious festivals or cultural celebrations, can be profoundly uplifting experiences, fostering a sense of joy, unity, and shared intimacy even among strangers ^{[6].} Indeed, as Getz highlights, while research on large-scale events often emphasizes economic and environmental impacts or safety management, it tends to overlook the potential positive effects on mental well-being ^[13].

Interestingly, despite these adversities like crowding, noise, and cold, many pilgrims who attended for the entire month (Kalpwasis) reported improved well-being and fewer symptoms of ill health compared to a control group that did not attend. The results suggest that the collective experience, religious engagement, and social identity fostered in such events contribute to enhanced mental and physical well-being ^{[14].}This suggests that structured spiritual practices contribute to emotional stability, mindfulness, and enhanced stress management. The experience of detaching from material distractions enhances emotional regulation, and improves stress management.

Religion, spirituality and mental health: A holistic approach

Recognizing the significant psychological impact of Mahakumbh, mental health professionals and policymakers should collaborate to integrate mental health awareness and support systems into the event's infrastructure. Authorities should implement psychological aid stations, crisis intervention teams, and stress management workshops to assist attendees who may experience emotional distress. Public health initiatives should focus on educating pilgrims about the importance of mental well-being, offering practical strategies for managing stress, fatigue, and emotional overload. Additionally, collaborations between mental health experts, religious leaders, and event organizers can contribute to a structured framework that promotes psychological support in large religious congregations.

Leavy and King highlight the growing role of clergy in providing psychosocial support within communities, particularly in the UK, where religious leaders remain key figures in mental health care. Their research emphasizes the importance of establishing well-defined partnerships between mental health professionals and faith-based organizations, ensuring that mental health workers develop spiritual awareness, while religious leaders receive training in mental health and illness ^{[15].}

While it offers profound psychological benefits, it also presents significant challenges that necessitate strategic planning and mental health interventions. Research has demonstrated that faith-based beliefs and practices can play a crucial role in promoting resilience and enhancing well-being.^[15] Future research should focus on the long-term psychological impact of mass religious gatherings, identifying best practices to enhance their positive effects while mitigating potential risks. By fostering a mutual understanding between psychiatry and spirituality, such collaborations can enhance mental health care, making interventions more accessible, culturally relevant, and holistic.

REFERENCES

- 1. Quadri SA, Padala PR. An aspect of Kumbh Mela massive gathering and COVID-19. Current Tropical Medicine Reports. 2021 Sep;8:225-30.
- 2. https://www.statista.com/topics/13234/mahakum- bh mela/#:~:text=The%20world's%20largest%20 religious%20gathering,manage%20this%20scale%20 of%20tourism.
- 3. Sherwood H. Religion: Why faith is becoming more and more popular. The guardian. 2018 Aug 27;27(8).
- 4. Koenig HG. Religion, spirituality, and health: The research and clinical implications. International Scholarly Research Notices. 2012;2012(1):278730.
- 5. James A, Wells A. Religion and mental health: Towards a cognitive-behavioural framework. British journal of health psychology. 2003 Sep;8(3):359-76.
- Tyler T, Blader S. Cooperation in groups: Procedural justice, social identity, and behavioral engagement. Routledge; 2013 May 13.
- 7. Wills TA, Yaeger AM, Sandy JM. Buffering effect of religiosity for adolescent substance use. Psychology of addictive behaviors. 2003 Mar;17(1):24.
- 8. Verghese A. Spirituality and mental health. Indian journal of psychiatry. 2008 Oct 1;50(4):233-7.
- 9. Tam JS, Barbeschi M, Shapovalova N, Briand S, Memish ZA, Kieny MP. Research agenda for mass gatherings: a call to action. The Lancet infectious diseases. 2012 Mar 1;12(3):231-9.
- Abubakar I, Gautret P, Brunette GW, Blumberg L, Johnson D, Poumerol G, Memish ZA, Barbeschi M, Khan AS. Global perspectives for prevention of infectious diseases associated with mass gatherings. The Lancet infectious diseases. 2012 Jan 1;12(1):66-74.
- 11. Paulus PB, McCain G, Cox VC. Death rates, psychiatric commitments, blood pressure, and perceived crowding as a function of institutional crowding. Environmental psychology and nonverbal behavior. 1978 Dec;3:107-16.
- 12. Ising H, Kruppa B. Health effects caused by noise: evidence in the literature from the past 25 years. Noise and Health. 2004 Jan 1;6(22):5-13.
- Getz D. Event tourism: Definition, evolution, and research. Tourism management. 2008 Jun 1;29(3):403-28.
- Tewari S, Khan S, Hopkins N, Srinivasan N, Reicher S. Participation in mass gatherings can benefit well-being: Longitudinal and control data from a North Indian Hindu pilgrimage event. 2012: e47291.
- Leavey G, King M. The devil is in the detail: partnerships between psychiatry and faith-based organisations. The British Journal of Psychiatry. 2007 Aug;191(2):97-8.