Open Access

Unique Features of Medical Sociology: Using Social Ideas to Examine Health and Medicine

Raxere Werthi*

Department of Philosophy and Social Sciences, Kaunas University of Medicine, 44307 Kaunas, Lithuania

Abstract

Medical sociology is a field that bridges the gap between medicine and sociology, focusing on the social determinants of health, illness, and healthcare systems. It examines how social factors such as gender, race, class, culture, and social norms interact with health and medical practices. In this article, we delve into the unique features of medical sociology, exploring how it employs social ideas to provide insights into the complex interactions between individuals, society, and the healthcare system. One of the core contributions of medical sociology is its emphasis on understanding the impact of social determinants of health. These are the conditions in which people are born, grow, live, work, and age, including factors like socioeconomic status, education, employment, and access to healthcare. Medical sociologists recognize that health outcomes are not solely determined by medical interventions, but are deeply influenced by the broader social context. For instance, individuals with lower socioeconomic status are often at a higher risk of experiencing health disparities due to limited access to quality healthcare and other resources.

Keywords: Socioeconomic • Medical sociology • Healthcare systems

Introduction

Medical sociology sheds light on the structural inequalities embedded within healthcare systems. It examines how these inequalities contribute to disparities in health outcomes among different social groups. For example, racial and ethnic minorities may face unequal treatment and reduced access to healthcare services, resulting in poorer health outcomes. Medical sociologists use various theoretical frameworks to analyse how power dynamics, discrimination, and systemic biases contribute to such disparities. Medicalization is a concept that medical sociologists employ to study the process by which non-medical conditions or behaviours become defined and treated as medical issues [1,2]. This phenomenon reflects broader social norms, values, and cultural beliefs. For instance, medicalization can involve the classification of certain behaviours (like shyness) as disorders (like social anxiety) and subsequently prescribing medical interventions. The social construction of illness also highlights how society's perceptions and definitions of health and illness shape medical practices and individuals' experiences. Medical sociology examines the dynamics of patient-provider interactions and the role of medical authority [3]. The patient-provider relationship is not solely based on medical expertise; it is also influenced by cultural norms, communication styles, and patients' expectations. Medical sociologists explore how power dynamics between patients and providers impact decision-making, treatment adherence, and patient satisfaction. This analysis is essential for understanding how effective healthcare delivery requires sensitivity to both medical and social factors [4].

Literature Review

Understanding health behaviour and lifestyle choices is a critical aspect of

*Address for Correspondence: Raxere Werthi, Department of Philosophy and Social Sciences, Kaunas University of Medicine, 44307 Kaunas, Lithuania, E-mail: raxerew@gmail.com

Copyright: © 2023 Werthi R. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Received: 01 July, 2023, 2023, Manuscript No. assj-23-111418; Editor Assigned: 03 July, 2023, PreQC No. P-111418; Reviewed: 15 July, 2023, QC No. Q-111418; Revised: 20 July, 2023, Manuscript No. R-111418; Published: 27 July, 2023, DOI: 10.37421/2151-6200.2023.14.569

medical sociology. It examines how social factors influence behaviours such as smoking, diet, exercise, and preventive care. Social norms, peer influence, and media portrayals play a significant role in shaping individuals' choices. Medical sociologists contribute to public health initiatives by identifying strategies to promote positive health behaviours within specific communities. Medical sociology contributes to the analysis of healthcare access and policy, addressing questions related to equity, affordability, and distribution of healthcare resources. By studying the social, economic, and political factors that shape healthcare systems, medical sociologists advocate for policies that address disparities and promote equitable access to care. Medical sociology takes a global perspective, examining health issues across different countries and regions. This approach acknowledges that health challenges are often interconnected and require collaborative efforts on a global scale. It explores how factors like globalization, migration, and cultural exchange influence health outcomes and healthcare practices worldwide [5].

Discussion

Medical sociology critically examines the process of medicalization, wherein societal issues are framed as medical problems. This phenomenon has implications for the definitions of health and illness, as well as for the allocation of resources. Moreover, medical sociologists explore the subjective experience of illness—the ways in which individuals perceive, interpret, and cope with their health conditions. By investigating the social dimensions of illness narratives, medical sociology unveils how culture, identity, and social interactions influence the lived experience of being ill. The doctor-patient relationship is a focal point of medical sociology. It investigates the dynamics between healthcare professionals and patients, recognizing the power imbalance and its impact on treatment decisions, communication, and patient satisfaction. Medical sociologists probe into issues of trust, shared decisionmaking, and the negotiation of medical authority within this relationship [6].

Conclusion

Medical sociology offers a holistic and multidimensional approach to understanding health and medicine. Its unique features, such as analysing social determinants of health, addressing structural inequalities, exploring medicalization, examining patient-provider dynamics, understanding health behaviours, analysing healthcare policy, and adopting a global perspective, collectively contribute to a comprehensive understanding of health-related issues. By recognizing the intricate interplay between social and medical factors, medical sociology continues to provide valuable insights for improving healthcare systems, promoting health equity, and enhancing the overall wellbeing of individuals and communities.

Acknowledgement

None.

Conflict of Interest

None.

References

- Brugnach, Marcela, Art Dewulf, Claudia Pahl-Wostl and Tharsi Taillieu. "Toward a relational concept of uncertainty: About knowing too little, knowing too differently and accepting not to know." *Ecol Soc* 13 (2008).
- 2. Mickwitz, Per. "A framework for evaluating environmental policy instruments: Context and key concepts." *Eval* 9 (2003): 415-436.

- Barton, Jo and Jules Pretty. "What is the best dose of nature and green exercise for improving mental health? A multi-study analysis." *Environ Sci Technol* 44 (2010): 3947-3955.
- Ingold, Karin, Peter PJ Driessen, Hens AC Runhaar and Alexander Widmer. "On the necessity of connectivity: Linking key characteristics of environmental problems with governance modes." J Environ Plan Manag 62 (2019): 1821-1844.
- Walker, Warren E., Poul Harremoes, Jan Rotmans and Jeroen P. Van Der Sluijs, et al. "Defining uncertainty: A conceptual basis for uncertainty management in modelbased decision support." Integr Assess 4 (2003): 5-17.
- Sarason, Irwin G., Barbara R. Sarason and Gregory R. Pierce. "Social support: The search for theory." J Soc Clin Psychol 9 (1990): 133.

How to cite this article: Werthi, Raxere. "Unique Features of Medical Sociology: Using Social Ideas to Examine Health and Medicine." *Arts Social Sci* J 14 (2023): 569.