

Letter to Editor

Insured Health System: A Potential Solution for a Sustainable Healthcare Future

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The global healthcare landscape is facing numerous challenges, with soaring medical costs, inadequate access to quality healthcare, and an ageing population burdening existing healthcare systems. As nations grapple with these complex issues, the concept of an insured health system is garnering increasing attention as a potential solution.¹ By rethinking the way healthcare is financed and delivered, insured health systems hold the promise of delivering equitable and comprehensive care to all citizens while ensuring the long-term sustainability of healthcare infrastructures.

At its core, an insured health system is designed to provide universal health coverage to all citizens. It operates on the principle of pooling financial resources through mandatory contributions from individuals, employers, and the government. These contributions are then utilised to fund a comprehensive range of medical services, thus providing a safety net for everyone, regardless of socioeconomic status. In countries that have successfully implemented insured health systems, citizens are typically provided with a health insurance card, granting them access to an extensive network of healthcare providers. This system ensures that individuals can seek necessary medical attention without the fear of financial ruin, thus promoting early intervention and preventive care. Several countries have demonstrated the viability and effectiveness of insured health systems. Canada's single-payer healthcare system, for instance, has been lauded for its ability to provide quality care to all citizens, irrespective of their income levels. Similarly, countries such as Germany, the Netherlands, and Australia have embraced variants of the insured health system model and achieved remarkable health outcomes.²

The insured health system model fosters a proactive approach to healthcare. By providing individuals with regular access to medical services, the system emphasises preventive care, leading to early detection and treatment of illnesses. This approach not only improves individual health outcomes but also reduces the burden on acute care facilities, resulting in more efficient healthcare resource allocation.³ Moreover, insured health systems incentivise healthcare providers

to focus on patient well-being rather than on generating profit. This approach can lead to better patient-doctor relationships and improved overall healthcare experiences for patients.⁴

While an insured health system offers promising benefits, its implementation is not without challenges. The financial burden of universal coverage requires careful planning and responsible management of resources. Policymakers must ensure that the system remains financially sustainable in the long term while adapting to changing demographic and epidemiological trends. Moreover, the transition to a new healthcare paradigm may face resistance from stakeholders accustomed to the status quo.⁵ It is vital for policymakers to engage in open dialogues with healthcare providers, insurers, and citizens to address concerns and build consensus on the way forward.

In an era where healthcare costs are escalating, and access to quality care remains elusive for many, the insured health system presents a potential solution. By fostering equity, accessibility, and preventive care, this model can revolutionise healthcare delivery and contribute to the overall well-being of society. To achieve success, countries must learn from the experiences of early adopters and adapt the model to suit their unique socio-economic contexts. As we contemplate the future of healthcare, let us seriously consider the insured health system as a transformative step towards a healthier, more inclusive, and sustainable society.

Conflict of Interest: None

References

1. Levy H, Meltzer D. The impact of health insurance on health. *Annu Rev Public Health*. 2008;29:399-409. [PubMed] [Google Scholar]
2. Costa-Font J, Cowell F, Shi X. Health inequality and health insurance coverage: the United States and China compared. *Econ Hum Biol*. 2024 Jan;52:101346. [PubMed] [Google Scholar]
3. Samanta R, Munda J, Mandal S, Adhikary M. Healthcare utilisation among India's middle and older aged migrants: scrutinizing the status and predictors using Andersen's simplified healthcare utilisation framework. *Int J Migr Health Soc Care*. 2023 Aug 4;19(2):142-56. [Google Scholar]
4. Raghavendra NS. A demographic and psychological study on universal health care PMJAY model and its experience. *J ReAttach Ther Dev Divers*. 2023 Jul 12;6(8s):101-13. [Google Scholar]
5. Shankar R. Study of select issues in the management of low cost healthcare delivery in India [dissertation]. IIT Delhi.