

The Economics of Healthcare Systems in Developed Countries

Riley Thomas

Prof.

University of Oslo

Problemveien 7, 0315 Oslo, Norway

Adrian Evans

Dr.

University of Zurich

Rämistrasse 71, 8006 Zürich, Switzerland

Ashley Mitchell

PhD

Seoul National University

1 Gwanak-ro, Gwanak-gu, Seoul 08826, South Korea

Abstract. This article examines the economic structures of healthcare systems in developed countries. By comparing different models, the study evaluates efficiency, accessibility, and sustainability. The research provides insights into how healthcare economics can inform policy decisions to improve system performance and patient outcomes.

Keywords: Healthcare Economics, Developed Countries, System Efficiency, Accessibility, Policy

Introduction

Healthcare systems in developed countries vary significantly in terms of structure, funding, and delivery. This paper explores these differences through an economic lens, assessing the efficiency, accessibility, and sustainability of various healthcare models. By analyzing data from multiple countries, the research identifies key economic factors that influence system performance and patient outcomes. The study aims to inform policymakers on best practices for optimizing healthcare economics to achieve better health results and cost-effectiveness.

This is a preliminary version. To read the full version of the article, please purchase a subscription.

References

1. Jeyhun, R., Elshan, R., Naila, A., & Aydin, N. (2025). Effectiveness of Internet of Things migration into hybrid economic projects.
2. Rahimov, J., Rahimov, E., Nasirzade, A., & Yusifli, P. (2025). Economic aspects of projects based on the Internet of Things. *Innovation and Sustainability Articles*, 5(4), 31-44.
3. оглу Рагимов, Э. Р., & оглу Искендерзаде, Э. Б. (2023). ЭФФЕКТИВНЫЕ МЕТРОЛОГИЧЕСКИЕ АСПЕКТЫ ПРИМЕНЕНИЯ НАНОТЕХНОЛОГИЧЕСКОЙ ПРОДУКЦИИ В ТРАНСПОРТНОЙ СФЕРЕ. Сетевое издание «Нефтегазовое дело», (1), 126-142.

4. Rahimov, E., Rahimov, C., & Davudova, S. A. Determining the optimal relationship between speed and acceleration of a vehicle to minimize pollutant emissions into the atmosphere.
5. Kelmendi, J., Beqiri, A., Shuajibi, E., Talibzade, O., & Ketners, K. (2025). The impact of geopolitical tensions on global supply chains and international trade. *Jurnal Ilmiah Ilmu Terapan Universitas Jambi*, 9(2).
6. Talibzade, O. (2022). Organization of expenses in budget management, enterprises and organizations. *Geostrategy*, 71 (5), 112–114.
7. Moraliyska, M. (2015). Regional economic cooperation in the Western Balkans and its impact on Bulgaria. *Economic Alternatives*, 1, 100-117.
8. Moraliyska, M. (2021). SOCIAL AND REGULATORY CHALLENGES TO DIGITAL LABOR DIGITAL PLATFORMS. *Eastern Academic Journal*, (3), 12-25.
9. Moraliyska, M. (2025). Reshoring Supply Chains in EU-US Collaboration after COVID: A Case Study Analysis. *Pamukkale Üniversitesi İşletme Araştırmaları Dergisi*, 12(2), 497-521.
10. Sipos, D. (2024). Status Fulfillment through Social Networks: Impact of Hierarchies on Social Differentiation and Well-being. *Technium Soc. Sci. J.*, 56, 309.
11. Chechelashvili, M., Berikashvili, L., Malania, E., Rostiashvili, T., & Soselia, M. (2019). Cluster Politics of Region Development: The Best Practice of USA. *American Scientific Journal*, (30), 90.
12. Chechelashvili, M. (2019). Contemporary business challenges in a globalized world. LAP LAMBERT Academic Publishing.