

Measuring Hospital Performance



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Measuring Hospital Performance

**Wei Yang,Lulu Cai,Seyed Ahmad
Edalatpanah,Florentin Smarandache**

Measuring Hospital Performance:

Measuring Hospital Performance John R. Griffith, 1978 A proposal is made for a new set of measures of community general hospital performance The set is conceived as summarized in fewer than two dozen specific statistics covering three areas of cost quantity and quality of hospital services and as placing heavy emphasis upon the identification of a service population or community for each hospital The statistics would be presented in terms of this community Data 891116 internet
Measuring Hospital Performance Anthony Shih, Stephen C. Schoenbaum, Commonwealth Fund, 2007

Measurement of Hospital Performance Gerard O'Callaghan, 2011 The rationale for carrying out this research was to address the clear lack of knowledge surrounding the measurement of public hospital performance in Ireland The objectives of this research were to develop a comprehensive model for measuring hospital performance and using this model to measure the performance of public acute hospitals in Ireland in 2007 Having assessed the advantages and disadvantages of various measurement models the Data Envelopment Analysis DEA model was chosen for this research DEA was initiated by Charnes Cooper and Rhodes in 1978 and further developed by Fare et al 1983 and Banker et al 1984 The method used to choose relevant inputs and outputs to be included in the model followed that adopted by Casu et al 2005 which included the use of focus groups The main conclusions of the research are threefold Firstly it is clear that each stakeholder group has differing opinions on what constitutes good performance It is therefore imperative that any performance measurement model would be designed within parameters that are clearly understood by any intended audience Secondly there is a lack of publicly available qualitative information in Ireland that inhibits detailed analysis of hospital performance Thirdly based on available qualitative and quantitative data the results indicated a high level of efficiency among the public acute hospitals in Ireland in their staffing and non pay costs averaging 98.5% As DEA scores are sensitive to the number of input and output variables as well as the size of the sample it should be borne in mind that a high level of efficiency could be as a result of using DEA with too many variables compared to the number of hospitals No hospital was deemed to be scale efficient in any of the models even though the average scale efficiency for all of the hospitals was relatively high at 90.3% Arising from this research the main recommendations would be that information on medical outcomes survival rates and patient satisfaction should be made publicly available in Ireland that despite a high average efficiency level that many individual hospitals need to focus on improving their technical and scale efficiencies and that performance measurement models should be developed that would include more qualitative data

Hospital Performance in Brazil Gerard Martin La Forgia, Bernard Couttolenc, 2008-01-01 Drawing on an eclectic array of research and evaluative studies culled from a mix of sources this volume analyzes Brazilian hospital performance along several policy dimensions including resource allocation and use within hospitals hospital payment mechanisms organizational and governance arrangements management practices and regulation and quality An agenda for hospital reform is proposed which synthesizes priorities that are integral to improving hospital

performance and which should be considered for implementation in the near and medium term Triangular Single Valued Neutrosophic Data Envelopment Analysis: Application to Hospital Performance Measurement Wei Yang, Lulu Cai, Seyed Ahmad Edalatpanah, Florentin Smarandache, 2020-06-01 The foremost broadly utilized strategy for the valuation of the overall performance of a set of identical decision making units DMUs that use analogous sources to yield related outputs is data envelopment analysis DEA However the witnessed values of the symmetry or asymmetry of different types of information in real world applications are sometimes inaccurate ambiguous inadequate and inconsistent so overlooking these conditions may lead to erroneous decision making Neutrosophic set theory can handle these occasions of data and makes an imitation of the decision making procedure with the aid of thinking about all perspectives of the decision In this paper we introduce a model of DEA in the context of neutrosophic sets and sketch an innovative process to solve it Furthermore we deal with the problem of healthcare system evaluation with inconsistent indeterminate and incomplete information using the new model The triangular single valued neutrosophic numbers are also employed to deal with the mentioned data and the proposed method is utilized in the assessment of 13 hospitals of Tehran University of Medical Sciences of Iran The results exhibit the usefulness of the suggested approach and point out that the model has practical outcomes for decision makers

The Measurement of Productive Efficiency Harold O. Fried, Shelton S. Schmidt, C. A. Knox Lovell, 1993-04-22 This work focuses on measuring and explaining producer performance The authors view performance as a function of the state of technology and economic efficiency with the former defining a frontier relation between inputs and outputs the former incorporating waste and misallocation relative to this frontier They show that insights can be gained by allowing for the possibility of a divergence between the economic objective and actual performance and by associating this inefficiency with causal variables subject to managerial or policy influence Derived from a series of lectures held on techniques and applications of the three approaches to the construction of production frontiers and measure of efficiency this work will be an essential reference to scholars of a variety of disciplines who are involved with quantitative methods or policy

Measurement and Analysis in Transforming Healthcare Delivery Harry C. Sax, 2016-12-08 This volume is complementary to Volume 1 Quantitative Approaches in Health Systems Engineering which provides in depth analysis of the statistical and quantitative aspects of Health Systems Engineering Volume 2 Practical Applications to Engage and Align Providers and Consumers builds upon these concepts with the integration of additional economic performance and quality measures Stressing the importance of changes in the economics of health care financing it will serve as a resource for not only leaders of organizations but also providers who will be practicing a different type of medicine from that of which they were trained After defining the challenges the authors will quantify and define funds flows and various margins necessary for viability how providers will be measured and rewarded for quality and the importance of accurate dashboard of physician performance Types of payment systems including capitation ACOs risk contracts and hybrid forms of fee for service will be

defined and their relative advantages discussed Lessons from other countries that provide high quality care at a lower cost will be examined for applicability to our challenges Finally experts in leadership will focus on influencing behavior to achieve results while remembering that healthcare is about the patient This textbook will serve as a useful resource for clinicians healthcare executives governmental agencies and emerging leaders in organizations *Efficiency Measurement in Health and Health Care* Bruce Hollingsworth, Stuart J. Peacock, 2008-02-07 This book provides a concise synthesis of leading edge research in the theory and practise of efficiency measurement in health and health care Whilst much of the literature in this area is confusing and impregnable Hollingsworth and Peacock show the logical links between the economic theory underlying efficiency the methods used in analysis and practical application of measurement techniques including Data Envelopment Analysis and Stochastic Frontiers Analysis The book outlines which methods are most suitable in which setting how to specify valid models and how to undertake a study and effectively disseminate results The current state of the art is assessed in terms of methods and published applications and undertakes practical applications of advanced methods including analysis of economies of scale and scope variable weightings specification testing and estimation of the efficient production of health Finally the way forward in efficiency measurement in health is outlined mapping out an agenda for future research and policy development **Productivity and Efficiency Measurement of Airlines** Boon L.

Lee, 2023-02-24 In today's competitive environment airlines are doing everything they can to improve efficiency and productivity Productivity and Efficiency Measurement of Airlines Data Envelopment Analysis using R identifies and explains sources of airline efficiency and helps achieve these goals through the use of state of the art measurement techniques Each chapter measures airline performance through the data envelopment analysis DEA model and other DEA variants This book thoroughly discusses topics such as cost and revenue efficiency performance carbon emissions performance management and complex airline data analysis employing appropriate models for each Model methodologies are also discussed The in depth coverage is useful for all audiences including students with a basic understanding of models researchers and airline operators and management Productivity and Efficiency Measurement of Airlines Data Envelopment Analysis using R provides R codes to help readers generate results and quantify efficient practices These results provide airline decision makers with the essential information they need to create better policies and avoid underperforming practices Thoroughly summarizes key DEA measurement models for productivity and efficiency of airlines Guides users in generating airline performance results using DEA model and its variants Features R codes useful for generating empirical results and best practices promoting quality policy and management decisions *Health Care Benchmarking and Performance Evaluation* Yasar A. Ozcan, 2014-07-01 This new edition continues to emphasize the use of data envelopment analysis DEA to create optimization based benchmarks within hospitals physician group practices health maintenance organizations nursing homes and other health care delivery organizations Suitable for graduate students learning DEA applications in health care as well as for

practicing administrators it is divided into two sections covering methods and applications Section I considers efficiency evaluations using DEA returns to scale weight restricted multiplier models non oriented or slack based models including in this edition two versions of non controllable variable models and categorical variable models longitudinal panel evaluations and the effectiveness dimension of performance evaluation A new chapter then looks at new and advanced models of DEA including super efficiency congestion DEA network DEA and dynamic network models Mathematical formulations of various DEA models are placed in end of chapter appendices Section II then looks at health care applications within particular settings chapter by chapter including hospitals physician practices nursing homes and health maintenance organizations HMOs Other chapters then explore home health care and home health agencies dialysis centers community mental health centers community based your services organ procurement organizations aging agencies and dental providers DEA models to evaluate provider performance for specific treatments including stroke mechanical ventilation and perioperative services A new chapter then examines international country based applications of DEA in health care in 16 different countries along with OECD and multi country studies Most of the existing chapters in this section were expanded with recent applications Included with the book is online access to a learning version of DEA Solver software written by Professor Kaoru Tone which can solve up to 50 DMUs for various DEA models listed in the User s Guide at the end of the book

Measuring Hospital Performance Using Multi-product Stochastic Cost Frontier Analysis in Florida Hospitals Jong H. Kim, 2005

Federal Register , 2013-05 **Journal of the National Cancer Institute** , 2008 **United States Code** United States, 2018 *United States Code: 2006 Edition Supplement IV* , *Pricing Practices of Hospitals* United States. Congress. House. Committee on Ways and Means. Subcommittee on Oversight, 2005 **DHHS Publication** , 1980

Disease Control Priorities in Developing Countries Dean T. Jamison, Joel G. Breman, Anthony R. Measham, George Alleyne, Mariam Claeson, David B. Evans, Prabhat Jha, Anne Mills, Philip Musgrove, 2006-04-02 Based on careful analysis of burden of disease and the costs of interventions this second edition of Disease Control Priorities in Developing Countries 2nd edition highlights achievable priorities measures progress toward providing efficient equitable care promotes cost effective interventions to targeted populations and encourages integrated efforts to optimize health Nearly 500 experts scientists epidemiologists health economists academicians and public health practitioners from around the world contributed to the data sources and methodologies and identified challenges and priorities resulting in this integrated comprehensive reference volume on the state of health in developing countries [Analysis of X-inefficiency in U.S. Hospitals](#) Michael D. Rosko, 2000 *Value-Based Health Care in Orthopaedics* Eric C. Makhni, Benedict U. Nwachukwu, Kevin J. Bozic, 2023-12-20 Providing an expert overview of the current structure of health care and how it affects today s orthopaedic surgeons Value Based Health Care in Orthopaedics addresses the healthcare system s transition from a fee for service model to value based health care This transition aligns the incentives of all stakeholders including payers purchasers clinicians and

most importantly patients by prioritizing health over care and facilitating competition based on health outcomes and cost
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Whispering the Techniques of Language: An Psychological Journey through **Measuring Hospital Performance**

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