

Is the System Really the Solution? Operating Costs in Hospital Systems

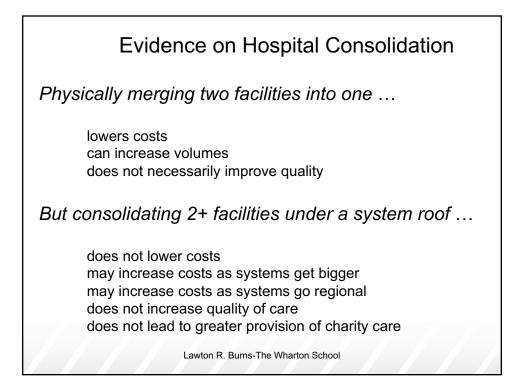
Medical Care Research and Review I-26 © The Author(s) 2015 Reprints and permissions: sagepub.com/journalePermissions.nav DOI: 10.1177/1077558715583789 mcr.sagepub.com

Lawton Robert Burns¹, Jeffrey S. McCullough², Douglas R. Wholey², Gregory Kruse¹, Peter Kralovec³, and Ralph Muller¹

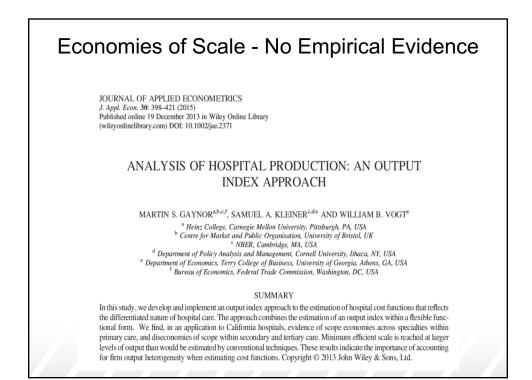
Abstract

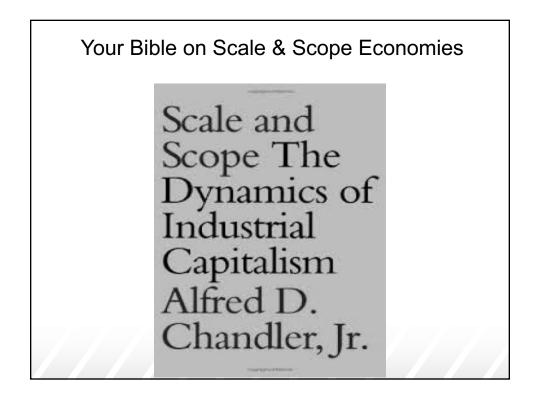
Hospital system formation has recently accelerated. Executives emphasize scale economies that lower operating costs, a claim unsupported in academic research. Do systems achieve lower costs than freestanding facilities, and, if so, which system types? We test hypotheses about the relationship of cost with membership in systems, larger systems, and centralized and local hub-and-spoke systems. We also test whether these relationships have changed over time. Examining 4,000 U.S. hospitals during 1998 to 2010, we find no evidence that system members exhibit lower costs. However, members of smaller systems are lower cost than larger systems, and hospitals in centralized systems are lower cost than everyone else. There is no evidence that the system's spatial configuration is associated with cost, although national system hospitals exhibit higher costs. Finally, these results hold over time. We conclude that while systems in general may not be the solution to lower costs, some types of systems are.

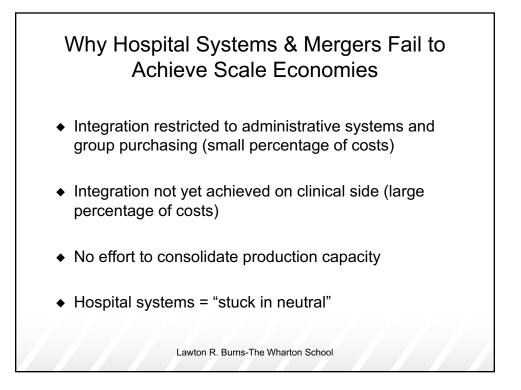
| Robert Wood Johnson Foundation | THE SYNTHESIS PROJECT NEW INDIGHTS FROM RESEARCH RESULTS | |
|--------------------------------|---|--|
| | BERACH INTRESERENTIALS IFERANT and William B, Vogt, Ph.D. and Robert Town, Ph.D. | |
| | How has hospital consolidation affected the price and quality of hospital care? | |
| | See comparion Policy Brief available at www.policygwitheaic.org | |

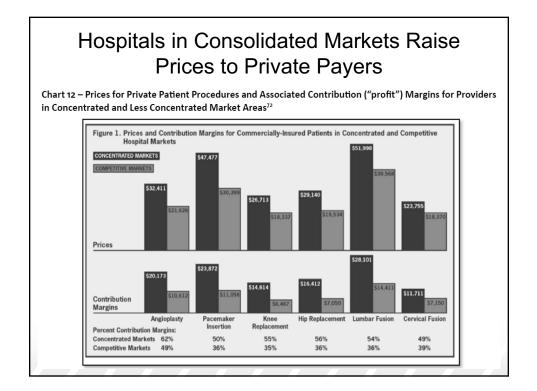


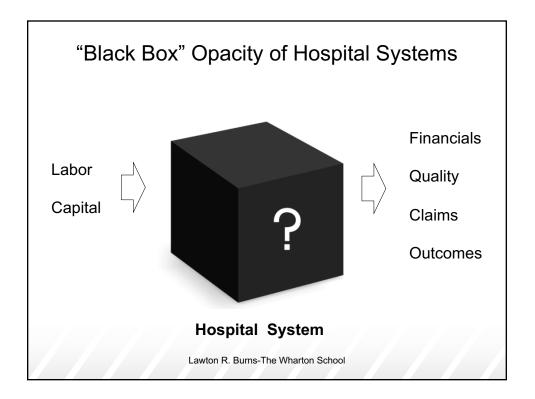


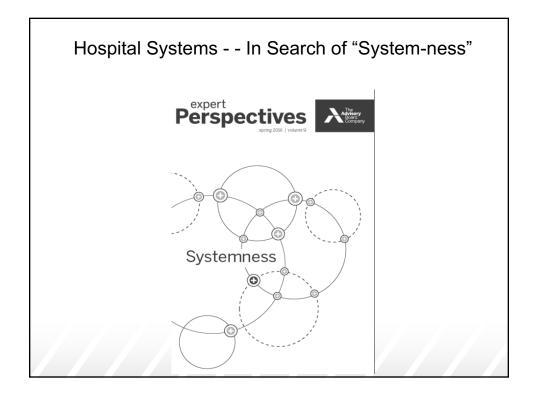












Hospitals Nationwide Take Financial Bath on EMR Installation

MD Anderson points to Epic implementation for 77% drop in adjusted income

Written by Akanksha Jayanthi (Twitter | Google+) | August 26, 2016 |

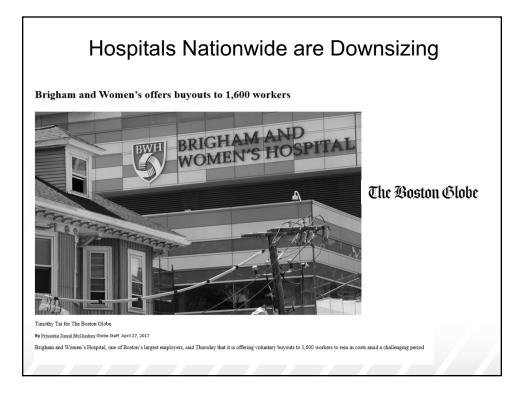
Houston-based MD Anderson Cancer Center reported a 76.9 percent drop in adjusted income for the 10 months ended June 30, a downfall it largely attributes to its Epic EHR implementation project.

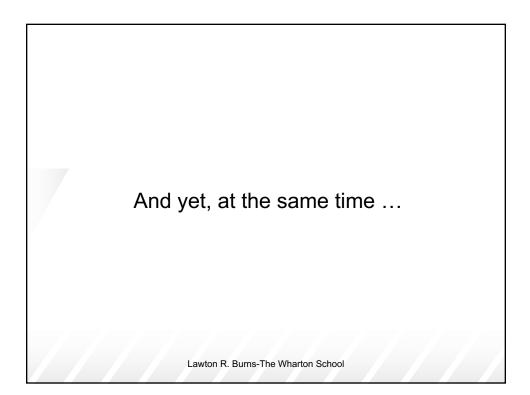
In its agenda book and schedule of events for the University of Texas board of regents' meeting held Wednesday and Thursday, the health system reported a \$405 million decrease in adjusted income as compared to the same time period the previous year.

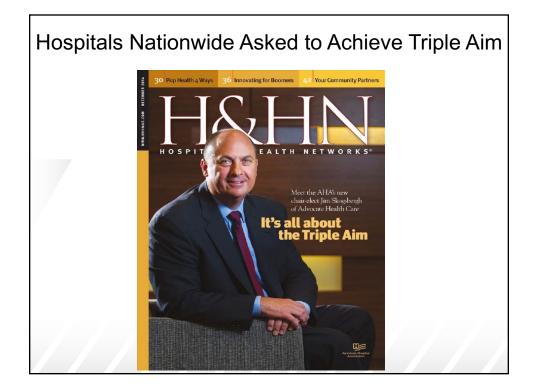
"The \$405.0 million (76.9 percent) decrease in adjusted income...was primarily attributable to an increase in expenses combined with a decrease in patient revenues as a result of the implementation of the new Epic Electronic Health Record system," according to the agenda book.

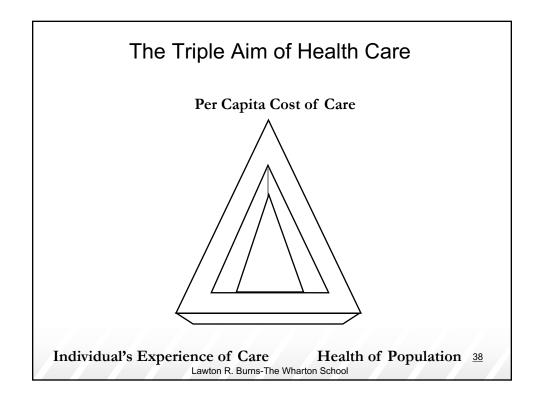






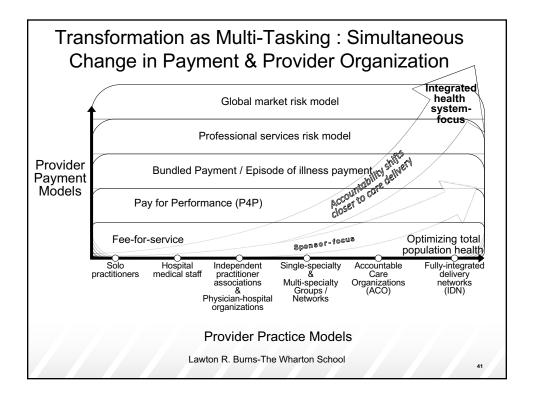


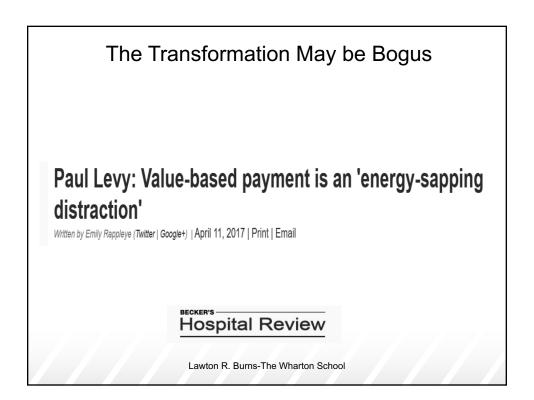
















By Claudia L. Schur and Janet P. Sutton

DATAWATCH

DOI: 10.1377/hlthaff.2016.1427 HEALTH AFFAIRS 36, NO. 4 (2017): 649-654 ©2017 Project HOPE-The People-to-People Health Foundation, Inc.

Physicians In Medicare ACOs Offer Mixed Views Of Model For Health **Care Cost And Quality**

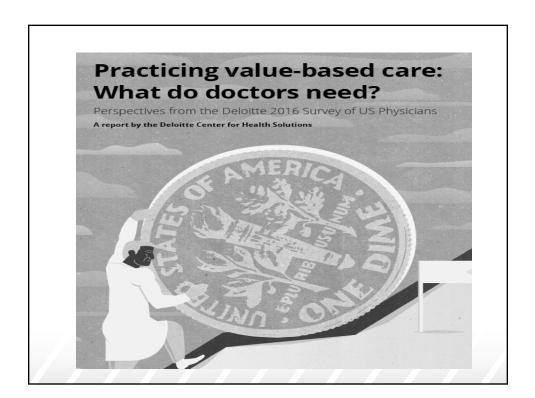
Physicians' willingness to change how care is delivered is a key component of the ability of accountable care organizations (ACOs) to transform patient care. Yet physicians participating in Medicare ACOs are only moderately convinced that ACOs are an effective model for delivering cost-effective care.

launched a significant effort to refocus health care delivery and payment to reward providers for lowering costs and increasing the quality of care. One of the largest of these initiatives is the Medicare Accountable Care Orgaphysicians and other health care providers who them rely on primary care physicians to elimi-

he Affordable Care Act (ACA) work together to provide high-quality, costeffective, and financially accountable care for their patients. As of January 2017, the number of Medicare ACOs had grown to 562, with 10.5 million Medicare beneficiaries served since the program began in 2012.1 Many ACOs are based in large health systems, while others are nization (ACO) program. ACOs are groups of networks of physician practices. However, all of

Claudia L. Schur (cschur@ Impolicyresearch.com) is senior research director at L&M Policy Research, LLC, in Washington, D.C.

Janet P. Sutton is principal research scientist at the Center for Health Research and Policy, Social & Scientific Systems, in Silver Spring, Maryland.



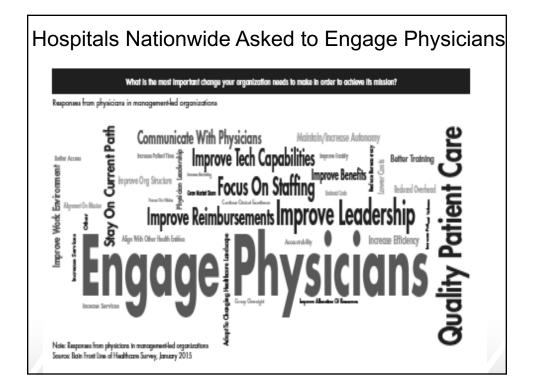
Kaisier-like Paragons of Virtue Show Signs of Retrenchment

Health Affairs Blog

Geisinger's Transformation: Balancing Growth And Risk

Jeff Goldsmith March 8, 2017







We asked 13 physicians what they really think of their hospital

Written by Mackenzie Bean, Morgan Haefner, Emily Rappleye, Alyssa Rege and Tamara Rosin | August 02, 2016 |

The hospital-physician relationship is a delicate dance. If one steps on the other's toes, it can make or break success — particularly in an era of reform that calls for ever-closer collaboration. To learn more about what helps or hurts alignment, we asked 13 physicians for their unfiltered opinions about their hospitals and CEOs.

Hospital Review

