

Profiteering at the Nation's Bedside: A Corrupt System Legalized

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Where once patients paid doctors for services, third-party payers now pay doctors not to order services: a system of corporate or government agency profiteering, i.e., taking advantage of a situation to make a self-serving profit by corrupting the provision of care.

The Centers for Medicare and Medicaid Services (CMS) is set to enforce physician profiteering at the bedside, in the guise of “value pay” or “value purchasing.”¹ The hope is that profiteering (or “bonus opportunities”)² for restricting patient “resource use”³ will “incentivize” doctors at the bedside to play a gatekeeper-like role, as government or corporate agents for rationing care, or more grandly for “prudent use of shared societal resources.”⁴

Masquerading euphemisms aside, the CMS dictate to make physicians rationing agents looks like an example of 21st century state utilitarianism, where the ends (cost control) are presumed to justify the means, and the people become captive human subjects of economic and ethical experimentation.⁵

Advocates of managed care have long believed that cost control necessitated a switch of professional loyalty from patients to corporate populations.⁶ The progenitors of the Affordable Care Act (ACA or “ObamaCare”) clearly agreed. They recommended legalizing the switch through “innovations” such as overriding anti-corporate practice of medicine laws and “problematic...federal anti-kickback and self-referral prohibitions.”⁷

Aspects of Exploitative Profiteering

1. Enabling Profiteering: A Scandal

The enabling legislation for the CMS dictate is the Medicare Access and CHIP Reauthorization Act of 2015 (MACRA—the “doc fix” law).⁸ This new law legalizes exclusive franchising of insurance underwriting to Alternative Payment Model (APM) programs. These typically are mini-HMO-like hospital staff insurance corporations called Accountable Care Organizations (ACOs). In essence the self-described mega-“payers,”—government agencies and HMO corporations—can transfer underwriting risk to franchised mini-provider insurance corporations, and can auction populations for servicing only to those so franchised, making a neat closed circle of payer collusion and control.

It is disturbing that CMS had already run a huge ACO experiment that failed. CMS reported that in 2012, 220 ACOs were started, 52 cut costs (with \$700 million in savings/profits), 115 had no savings, and 53 dropped out.^{9, 10} At best, the CMS experiments had a 76% failure rate and minimal savings. The excuses were that value-pay benefits tied to quality were too small and the learning curve too steep.

Instead of shelving a failure, CMS announced its massively increased ACO experiment simultaneously with congressional passage of MACRA in March 2015. Secretary Sylvia Burwell wrote that “our target is to have 30% of Medicare payments tied to quality or value through alternative payment models by the end of 2016, and 50% of payments by the end of 2018.”¹¹

MACRA legislation (and its Merit-Based Incentive Payment System or MIPS^{2,8}) legalized ACO gatekeeper incentive payments, i.e., “bonus opportunities” and “negative payment adjustments,”² the code words for bribes, i.e., “...money or favor given or promised in order to influence the judgment or conduct of a person in a position of trust.”¹¹

Meredith Rosenthal, Professor of Health Economics and Policy and Associate Dean for Diversity at Harvard T.H. Chan School of Public Health, notes that “merit” pay is based on four domains: quality of care, meaningful use of electronic health records, participation in clinical practice improvement activities, and (most crucial of all) resource use.³ The latter is the only one of the four domains with any possibility of controlling costs—and then only if bribes work to reduce orders for care. She points out that there are many factors outside physicians’ control. For instance, without population risk adjustment merit pay “will be unfair.”

Merit pay (or “value pay” or “value-based purchasing”) creates problems for clinics. Integral to value pay is quality, which, like beauty, depends on what’s in the eye of the beholder. Corporations are enamored by population statistics including use of their money. Patients are interested in personalization, continuity, timeliness, and trustworthiness in their care. Further, risk adjustment is expensive, whereas administrative data can easily be used to find and punish those clinics spending too much corporate money regardless of fairness.

What happens to the ethical integrity of a nation and its professionals when leaders create a system where doctors are bribed to restrict care at the bedside for the benefit of third-party payers? The scandal is well hidden by merit or value-pay double-speak euphemisms. As George Orwell wrote in 1946, “Political language...is designed to make lies...truthful and murder respectable.”¹²

Thus a corrupt system of third-party bribes is legalized and double-speak blinds our political “sages.”

2. Missing the Patient-Third Party Conflict of Interest Scandal Is Common

In a recent article, Jonathan Oberlander of the University of North Carolina Chapel Hill and Miriam Laugesen of Columbia

University critiqued the CMS initiative and titled it: “Leap of Faith—Medicare’s New Physician Payment System.”¹³ The authors note that Medicare “is set to pay physicians more to embrace innovations whose effectiveness is highly uncertain ...yearning for a magic bullet...”

These value-pay incentives have already been adopted by many in the managed-care industry for two reasons. Value-pay sophistry conveys an image of corporate probity and societal concern. In practical terms sophistry hides the conveyance of enormous contracting power to payers—a power to transfer insurance risk and the black hat of profit-driven rationing of care to providers at the bedside.

The CMS experiment in cost control may be a leap of faith into another experiment of corporate contracting empowerment, but this is of little concern to those with a utilitarian mindset. Even fine academic analysts can miss the utilitarian rationalizations of corrupt means to a good end.

ACO gatekeeper bonus pay contingent on restricting patient access to medical care is simply profiteering wrapped in the noble-cause sophistry of “reform,” “stewardship,” “accountability,” or whatever. It creates a patently corrupt financial conflict of interest between ACO corporate gatekeepers and patients.

3. Waivers to Create a Public-Corporate Cartel System

ACOs are mini-insurance corporations, yet they have no state insurance license and no (untaxed) reserves, no sales force, no patients, no money, no actuaries, no lobbyists, and no back-office insurance capabilities. Of necessity, they must have legal arrangements with real insurance corporations for these functions.

Partnership mergers or joint ventures for collusive behavior have been legalized through Federal Trade Commission (FTC) and CMS waivers of patient protection laws.

FTC waivers of anti-trust laws¹⁴ can legalize local mergers of hospital and medical staffs into ACOs, and can legalize colluding joint ventures between ACOs and HMOs. These joint ventures are already commonplace. Calling mergers joint ventures avoids anti-trust violation.¹⁵ They can also legalize massive national corporate mergers.¹⁶

In addition, CMS waivers of anti-fee splitting and anti-self-referral laws¹⁷ can legalize collusion to profiteer from rationing care and to split capitation fee profits and losses among the corporate partners. Thus, the profits for not ordering tests or referrals to other physicians can be split or shared between ACO corporate physicians and hospital and even with a joint-venture HMO. This is known as “gainsharing,” a mutual profiteering mechanism lauded for “ObamaCare” cost control¹⁸ and adamantly opposed by others.¹⁹ Contrast shared profiteering for the benefit of third parties to a wage (fee or salary) paid to doctors for services delivered for the benefit of patients.

FTC and CMS waivers define a public-corporate cartel system, because by conveying government sovereignty, cartels can enjoy otherwise illegal collusive behavior.²⁰ Which

partner will then control the other?²¹ There is reason to worry if “ObamaCare” cartel creation results in government enriching those skillful at manipulating government.

The ugly possibility of crony cartel collusion has recently arisen. The Obama Administration has winked at and abetted rotating chairs between the CMS regulator and the regulated HMO industry management. This was summed up nicely in a recent *Wall Street Journal* headline: “The Government-Insurance Complex: Big Insurance hires its regulator as its new ObamaCare lobbyist.”²² The article noted that, when the CMS regulator Marilyn Tavenner became CEO of the industry trade association, President Obama promptly nominated Andrew Slavitt, an HMO (UnitedHealth Group) executive, as the new interim CMS regulator.

When does a public cartel become sinister cartel collusion? Rotating the regulator chair with those regulated is likely a sentinel event.

4. From Cheerleaders to Gatekeepers

Will “at risk” ACO (or APM) physician gatekeepers of corporate money actually receive more pay for decreasing use of payer money; or is this a delusion? Some professional associations collectively cheered the MACRA “doc fix,” but apparently forgot to even think about the fact that clinic losses are predictable when the insurance game is controlled by others.

The CMS value-payment reform means that franchised cartels of merged or joint-ventured HMO-ACO corporations will control the amount of capitated money available at the end of the line for physician gatekeepers to spend on patient care. Spending corporate money is reflected in a “clinic cost of care index.”²³ If the clinic spends too much, its members share the loss through a “negative payment adjustment,”² such as a future pay withhold, in lieu of real insurance reserves.

Many professional associations cheered merit pay for performance (P4P) of “value.” Instead their members now risk bankruptcy and endless withholds contingent on clinic quality reports and on corporate administrative data depicting clinic “resource use.”

Worse, these professional associations ignored the loss of the ethical integrity they profess. Gatekeeper value or merit pay really means “bonus opportunities” for restricting the volume of care for their patients or financial threats for ordering too much care—that’s profiteering, a value to third parties, not to patients.

Political Malpractice—From Good Intentions to Inflation and Cartels

How did we get to ACA²⁴ and its ironic federal waivers of patient protection laws creating merger mania^{14,25} and public-corporate cartels protected by government sovereignty?²⁰ How did we get to creating bedside physician gatekeepers bribed to ration care?^{8,17}

The short answer is political malpractice: futile rationing

of medical supply access, when the problem was politically created demand inflation.

Unrelenting U.S. cost-price inflation began abruptly after 1965 for the first time in nearly 100 years.²⁶ It followed passage of Medicare and Medicaid laws: a tipping point in time, when 85% of the populace (employed workers since 1942 plus the official old, poor, and disabled) suddenly had inexpensive tax-subsidized insurance—a piecemeal U.S. version of National Health Insurance (NHI).

Politically popular inexpensive (subsidized) insurance meant that buying coverage even for affordable and expected medical care made sense. The illusion of “free” care (“the boss pays for it”) led to unrelenting demand inflation—induced demand was understood by economists from the beginning.²⁷⁻³⁰ By 1970 there was a 7% cost crisis.³¹

The response to demand inflation was four (futile) decades of managed care: government price-fixing and politically created HMO corporations profit-driven to ration supply.^{32,33} What was the fatal error of this managed market?

Paraphrasing the economist John Cassidy, no central authority can accomplish the functions of freely determined prices for the allocation of labor, capital, and human ingenuity, however brilliant [or good-willed] the managers.³⁴

In contrast to managed markets, free markets work because prices matter.

Reality Bites Back as Panaceas Fail and Absurdities Prevail

Per-capita healthcare expenditures have a direct, almost linear relationship to a nation’s wealth, regardless of the nation’s system of insuring care.^{35,36} This suggests that politicians attempt to fund medical care as much as they find it politically possible; they promise the happiness of “free” care and promise to lower taxes—it works in time of elections, but deficits mount.

In practical terms, socialized national health service cartel systems abroad balance budgets by providing inexpensive “well care” for the many healthy voters, and queues for the few expensive ill needing “sick care.” This is a form of socialized cartel cost control, which the U.S. HMO-ACO cartel system is poised to mimic.

It is absurd to think that massive documentation of processes or outcomes can create cost control through mining big data population statistics for rewarding quality or its lack. For example, there is no quality magic that could have an effect on population and individual health compared with what happened over the last 100 years. During that time public health departments were formed, public water supply and sewage disposal systems were cleaned up, vaccinations became common, and wondrous technologies including antibiotics became available.³⁷ Today, population health is mostly a function of socioeconomic and cultural factors.³⁸⁻⁴¹ These factors are beyond the control of clinics.

The high quality of the oft maligned U.S. traditional system of professional medical care is well documented.⁴²⁻⁴⁵ This

means that quality improvements will come from diligent incremental efforts in scientific, medical, and technology development.

There is no value or quality pay reform magic bullet to slay politically induced demand inflation.

In the meantime, the ACA becomes unaffordable,⁴⁶ the fantasy of cost control through prevention of disease persists,⁴⁷ and the panacea of bedside profiteering is pursued.^{1,8,18}

Profiteering Repercussions –A Summary

Our misfortune is that “ObamaCare” and its enabling laws and regulations create a collusive public-corporate cartel system of profiteering for cost control. The system is an economic and human experiment with serious potential repercussions:

- It is proving toxic to public and family finances;
- It creates a powerful public-corporate cartel system prone to corrupt cronyism;
- It creates financial conflicts of interest, which endanger patient health and the morale of their speciously demonized professionals;
- It endangers the moral integrity of the nation’s medical system, when value-pay double-speak rationalizes bribing its doctors for cost control;
- It is absurd to ration care supply, when cost inflation is driven by political tax-subsidized demand.

Conclusion

The job of doctors is to take care of patients. Doctors cannot solve the political problems of tax-subsidized demand inflation and utilitarian rationing of care supply schemes gone awry.

Too many politicians, pundits, and professional associations have little or no insight into the simple philosophic fact that a good end, cost control, never justifies corrupt means, a scandalous system of legalized profiteering at the bedside.

The nation needs a rendezvous with economic and ethical reality.

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REFERENCES

1. Burwell SM. Setting value payment goals—HHS efforts to improve U.S. health care. *N Engl J Med* 2015;372:897-899.
2. House Committees on Energy & Commerce and Ways & Means and the Senate Committee on Finance Staff. SGR Repeal and Medicare Provider Payment Modernization Act; Feb 6, 2014. Available at: www.ppsv.com/assets/attachments/D0517215.PDF. Accessed Dec 6, 2015.
3. Rosenthal MB. Physician payment after the SGR—the new meritocracy. *N Engl J Med* 2015;373:1187-1189.

4. AMA Code of Medical Ethics. Opinion 9.0652. Physician stewardship of health care resources. *AMA J Ethics* 2015;17:1044-1045. Available at: <http://journalofethics.ama-assn.org/2015/11/coet1-1511.html>. Accessed Dec 6, 2015.
5. Angell M. Medical research: the dangers to the human subjects. *NY Rev Books* 2015; LXII(18):48-51. Available at: www.nybooks.com/articles/2015/11/19/medical-research-dangers-human-subjects/. Accessed Dec 6, 2015.
6. Mechanic D. Managed care and the imperative for a new ethic. *Health Aff (Millwood)* 2000;19(5):100-111.
7. Jost TS, Emanuel EJ. Legal reforms necessary to promote delivery system innovation. *JAMA* 2008;299:2561-2563.
8. H.R. 2. Medicare Access and CHIP Reauthorization Act of 2015. Available at: <https://www.congress.gov/bill/114th-congress/house-bill/2>. Accessed Dec 6, 2015.
9. McClellan M, Kocot SL, White R. Early evidence on Medicare ACOs and next steps for the Medicare ACO program (updated). *Health Affairs Blog*, Jan 22, 2015. Available at: <http://healthaffairs.org/blog/2015/01/22/early-evidence-on-medicare-acos-and-next-steps-for-the-medicare-aco-program/>. Accessed Dec 6, 2015.
10. James J. Pay-for-Performance. New payment systems reward doctors and hospitals for improving the quality of care, but studies to date show mixed results. Health Affairs. Health Policy Brief. Robert Wood Johnson Foundation; Oct 11, 2012. Available at: http://healthaffairs.org/healthpolicybriefs/brief_pdfs/healthpolicybrief_78.pdf. Accessed Dec 6, 2015.
11. Bribe, n. *Webster's New Collegiate Dictionary*. 10th ed. Springfield, Mass.: Merriam-Webster Inc.; 2000:142.
12. Orwell G. *Politics and the English Language*; 1946. Available at: <https://www.mtholyoke.edu/acad/intrel/orwell46.htm>. Accessed Dec 6, 2015.
13. Oberlander J, Laugesen MJ. Leap of faith—Medicare's new physician payment system. *N Engl J Med* 2015;373:1185-1187.
14. Federal Trade Commission. Statement of antitrust enforcement policy regarding accountable care organizations participating in the Medicare Shared Savings Program. Federal Register 2011;76(209):67026-67032. Available at: www.gpo.gov/fdsys/pkg/FR-2011-10-28/pdf/2011-27944.pdf. Accessed Dec 6, 2015.
15. Brill J. Competition in health care markets. Keynote Address, Federal Trade Commission Hal White Antitrust Conference, Washington, D.C., Jun 9, 2014. Available at: https://www.ftc.gov/system/files/documents/public_statements/314861/140609halwhite.pdf. Accessed Dec 28, 2015.
16. Terhune C. Health insurance giants are in a frenzied search for merger partners. *Los Angeles Times*, Jun 17, 2015. Available at: www.latimes.com/business/la-fi-health-insurance-deals-20150617-story.html. Accessed Dec 6, 2015.
17. Centers for Medicare and Medicaid Services. Medicare program; final waivers in connection with the Shared Savings Program. Federal Register 2011;76(212):67992-68010. Available at: www.gpo.gov/fdsys/pkg/FR-2011-11-02/pdf/2011-27460.pdf. Accessed Dec 6, 2015.
18. Wilensky G, Wolter N, Fischer MM. Gain sharing: a good concept getting a bad name? *Health Aff* 2007;26(1):w58-w67. Available at: www.ehcca.com/presentations/pfpaudio20070110/GainsharingArticle_HA.html. Accessed Dec 6, 2015.
19. Stark P. Statement. U.S. House Health Subcommittee Hearing on Gainsharing; Oct 7, 2005.
20. Dick AR. Cartels. *The Concise Encyclopedia of Economics*. Library of Economics and Liberty, Liberty Fund; 2008. Available at: www.econlib.org/library/Enc/Cartels.html. Accessed Dec 6, 2015.
21. Newhouse JP. Chapter 6. Plan and market alternatives to the status quo: techniques for managing resource allocation in medical care. In: RAND Corporation. *The Economics of Medical Care*. Reading, Mass.: Addison-Wesley; 1978:102.
22. Editorial. The government-insurance complex: big insurance hires its regulator as its new ObamaCare lobbyist. Available at: www.wsj.com/articles/the-government-insurance-complex-1437089671?tesla=y. Accessed Dec 6, 2015.
23. Marr TJ, Mullen DM. Balanced scorecards for specialists: a tool for quality improvement. *Minn Med* 2004;87(4):46-50.
24. U.S. Department of Health and Human Services. The Affordable Care Act, section by section. Read the Law. Available at: www.hhs.gov/healthcare/about-the-law/read-the-law/index.html. Accessed Dec 6, 2015.
25. Abelson R. States urged to review health insurer mergers. *NY Times*, Nov 20, 2015. Available at: www.nytimes.com/2015/11/21/business/states-urged-to-review-health-insurer-mergers.html?partner=rss&emc=rss&r=0. Accessed Dec 6, 2015.
26. Anderson OW. Chapter III. The liberal-democratic political and economic matrix. In: *Health Care: Can There Be Equity? The United States, Sweden and England*. New York, N.Y.: John Wiley & Sons; 1972:33.
27. Newhouse JP. Chapter 3. Total annual per-person expenditure. In: *Free For All? Lessons from the RAND Health Insurance Experiment*. Harvard Univ. Press; 1993:40.
28. Russell LB. Inflation and the federal role in health. In: Zubkoff M, ed. *Health: A Victim or Cause of Inflation?* New York, N.Y.: Milbank Memorial Fund by Prodist; 1976:238.
29. Feldstein MS. Chapter 6. Summary and conclusions. In: The National Center for Health Services Research and Development, U.S. Department of Health, Education and Welfare. *The Rising Cost of Hospital Care*. Washington, D.C.: Information Resources Press; 1971:74.
30. Blumenthal D. Employer-sponsored health insurance in the United States—origins and implications. *N Engl J Med* 2006;355:82-88.
31. Phelps CE. Chapter 12. Regulation and technical change in health care. In: *Health Economics*. Boston, Mass.: Addison-Wesley; 2003:515.
32. Geist RW. Incentive bonuses in pre-paid plans. *N Engl J Med* 1974;291:1306-1308.
33. Brown LD. Chapter 9. Policy analysis and disembodied incentives: HMOs as idea and as strategy. In: *Politics and Health Care Organization—HMOs as Federal Policy*. Washington, D.C.: Brookings Institution; 1982:442-446.
34. Cassidy J. The price prophet. *The New Yorker*, Feb 7, 2000:44-51. Available at: www.newyorker.com/magazine/2000/02/07/the-price-prophet. Accessed Dec 6, 2015.
35. Phelps CE. Chapter 16. Universal insurance issues and international comparisons of health care systems. In: *Health Economics*. Boston, Mass.: Addison-Wesley; 2003:569-574.
36. Newhouse JP. Chapter 5. The output of the medical care delivery system. In: RAND Corporation. *The Economics of Medical Care*. Reading, Mass.: Addison-Wesley; 1978:85-87.
37. CDC. Achievements in public health, 1900-1999: control of infectious diseases. *MMWR* 1999;48(29):621-629. Available at: www.cdc.gov/mmwr/preview/mmwrhtml/mm4829a1.htm. Accessed Dec 6, 2015.
38. Kawachi I, Kennedy BP. Chapter 3. Prosperity and health. In: *The Health of Nations: Why Inequality Is Harmful to Your Health*. New York, N.Y.: New Press; 2002:58-60.
39. Syme LS, Lefkowitz B, Krimgold BK. Incorporating socioeconomic factors into U.S. health policy: addressing the barriers. *Health Aff* 2002;21(2):113-118.
40. Adler N, Newman K. Socioeconomic disparities in health: pathways and policies. *Health Aff* 2002;21(2):60-76.
41. Marmot MG. Status syndrome: a challenge to medicine. *JAMA* 2006;295:1304-1307.
42. Landon BE, Zaslavsky AM, Bernard SL, Cioffi MJ, Cleary PD. Comparison of performance of traditional Medicare vs. Medicare managed care. *JAMA* 2004;291:1744-1752.
43. Jencks F, Huff ED, Cuedon T. Change in the quality of care delivered to Medicare beneficiaries, 1998-1999 to 2000-2001. *JAMA* 2003;289:305-312.
44. Phelps CE. Chapter 1. Why health economics? In: *Health Economics*. Boston, Mass.: Addison-Wesley; 2003:18, table 1.1.
45. McGlynn EA. There is no perfect system. *Health Aff* 2004;23(3):100-102.
46. Parente ST. ObamaCare's prices will keep surging. *Wall Street J*, Jul 16, 2015. Available at: www.wsj.com/articles/obamacares-prices-will-keep-surging-1437087242. Accessed Dec 6, 2015.
47. Russell LB. preventing chronic disease: an important investment, but don't count on cost savings. *Health Aff* 2009;28(1):42-45.