

Dr. Richard C. Wender

DISCLOSURE OF CONFLICTS OF INTEREST

GLOBAL EDUCATION GROUP (GLOBAL) REQUIRES INSTRUCTORS, PLANNERS, MANAGERS AND OTHER INDIVIDUALS AND THEIR SPOUSE/LIFE PARTNER WHO ARE IN A POSITION TO CONTROL THE CONTENT OF THIS ACTIVITY TO DISCLOSE ANY REAL OR APPARENT CONFLICT OF INTEREST THEY MAY HAVE AS RELATED TO THE CONTENT OF THIS ACTIVITY. ALL IDENTIFIED CONFLICTS OF INTEREST ARE THOROUGHLY VETTED BY GLOBAL FOR FAIR BALANCE, SCIENTIFIC OBJECTIVITY OF STUDIES MENTIONED IN THE MATERIALS OR USED AS THE BASIS FOR CONTENT, AND APPROPRIATENESS OF PATIENT CARE RECOMMENDATIONS.

THE FACULTY REPORTED THE FOLLOWING FINANCIAL RELATIONSHIPS OR RELATIONSHIPS TO PRODUCTS OR DEVICES THEY OR THEIR SPOUSE/LIFE PARTNER HAVE WITH COMMERCIAL INTERESTS RELATED TO THE CONTENT OF THIS CME ACTIVITY:

DR. RICHARD WENDER HAS INDICATED HE HAD NO RELEVANT FINANCIAL RELATIONSHIPS WITHIN THE PAST 12 MONTHS.





How To Put Healthcare Spending On A Sustainable Path

Richard C. Wender, MD

Alumni Professor and Chair

Department of Family & Community Medicine

Thomas Jefferson University

Philadelphia, PA

Past President, American Cancer Society



The Big Fix –

A Framework For A Sustainable Care Model



Components of the "Big Fix"

Move further upstream with prevention & early intervention services to prevent health conditions from becoming chronic health

conditions

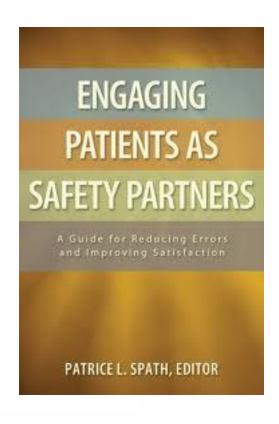


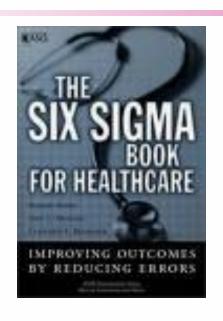


Dramatically improving the management of chronic health conditions for the 45% of Americans with one or more such conditions whose treatment draws down 75% of total medical costs.

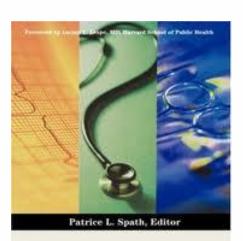


Reducing Errors and Waste in the System













Reducing Incentives for High Cost, Low Value, Procedure-based Care





Getting It Right: The Roadmap

Eight steps to creating a high performing health care system



Change the financial incentives in our system

- Reduce payment for procedural care
- Raise ratio of primary care income to specialty income to at least 70%
- Shift payment from volume of care to quality of care
 - Pay for achievement of specific milestones
 - Pay for improved efficiency



2. Advocate for full implementation of the Affordable Care Act

- Provide health insurance for as many people as possible
- Encourage states to participate in Medicaid expansion



Won't More Coverage Increase The Healthcare Spend?

- Poor healthcare pre-Medicare age leads to more spending after age 65
 - Proven to be true in colorectal cancer screening
 - A large uninsured population impacts healthcare system design
 - It is ultimately not better for health



3. Implement new payment models

- Patient Centered Medical Homes
- Accountable Care Organizations
- Bundled payments
- Payment for care coordination
- Hospital value based purchasing
- Global capitation



Accountable Care Organizations

 A group of physicians or, more commonly, a hospital-physician organization, agrees to care for a defined set of people.
 EXAMPLES:

- -25,000 Medicare patients
- -20,000 commercially insured patients



A payer and an ACO come to an agreement: If <u>high quality</u> care is provided to the population for <u>less money</u> than was predicted, the insurer and the ACO agree to <u>share the savings</u>



Bundled Payments

A hospital-clinician group agree to provide care to a patient around a defined episode of care, (such as an operation or a hospitalization), for 90, (or some other defined time), days for a pre-arranged rate



Bundled Payments

- If the hospital spends less, they pocket and distribute the savings
- If they spend more, they owe money back



Global Capitation

- An integrated delivery system agrees to provide <u>all</u> healthcare for a defined population for a set price
- Spend less: Pocket the difference
 Spend more: No additional payment



4. Give everyone the opportunity and encourage them to have a primary care physician



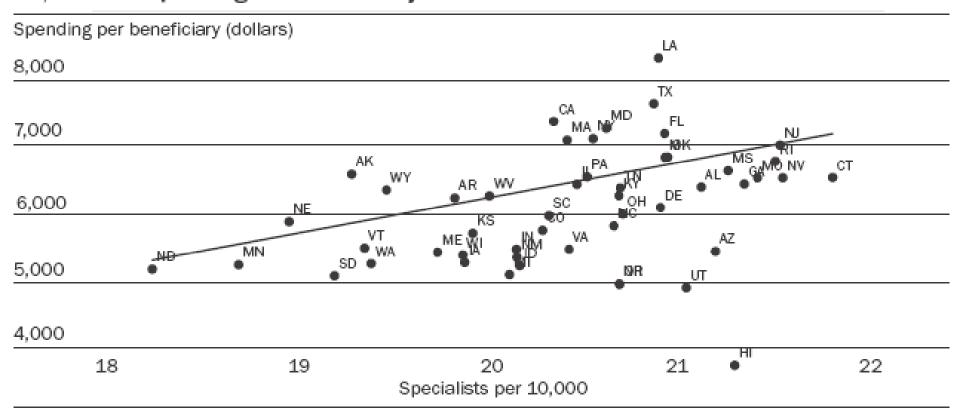
"Amidst the debate about health care reform, there appears to be near unanimity around the fact that a reformed U.S. health care system requires at it's foundation a robust system of primary care."

Landon BE, Gill JM, Antonelli RC, Rich EL, J. Gen Int Med 25(6) 581-3



More Specialists Mean Higher Spending

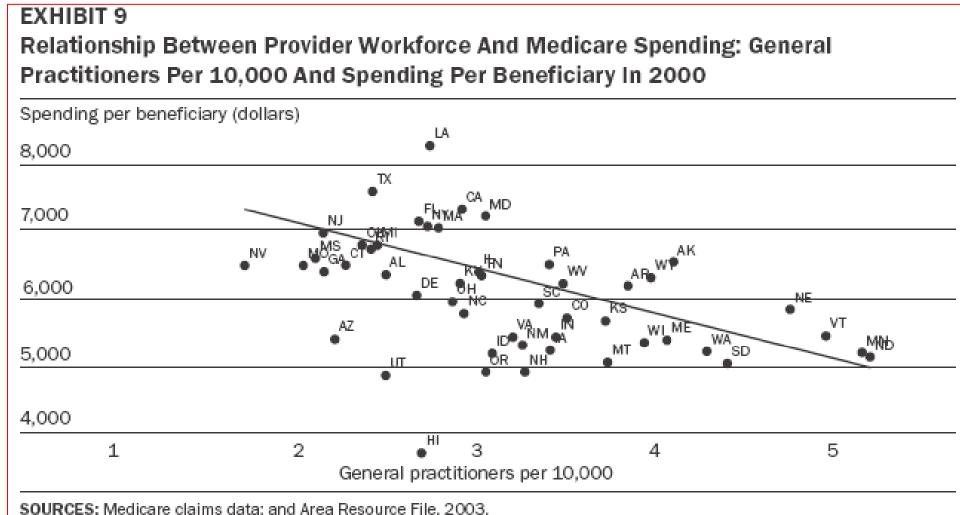
EXHIBIT 7
Relationship Between Provider Workforce And Medicare Spending: Specialists Per 10,000 And Spending Per Beneficiary In 2000



SOURCES: Medicare claims data; and Area Resource File, 2003.

NOTE: Total physicians held constant.

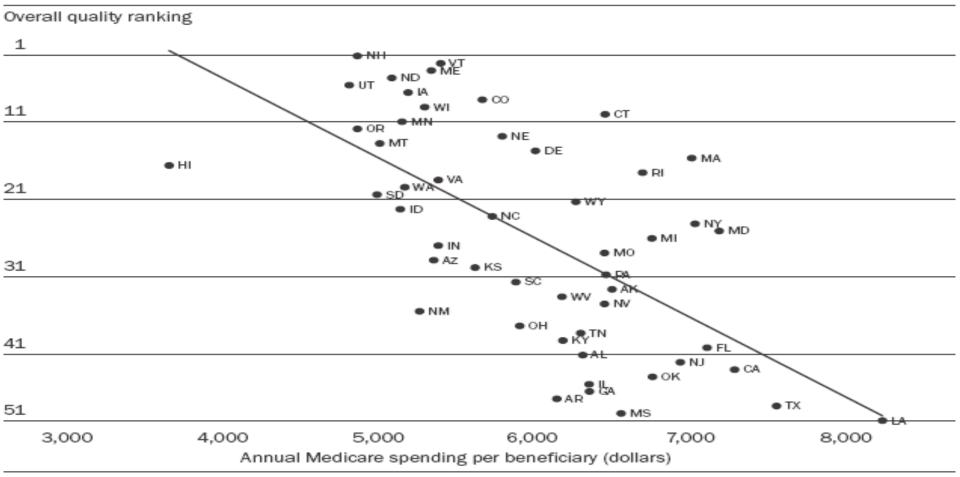
While GPs Are Associated With Less Spending



NOTE: Total physicians held constant.

As It Turns Out, Cost Is *Inversely* Related To Quality

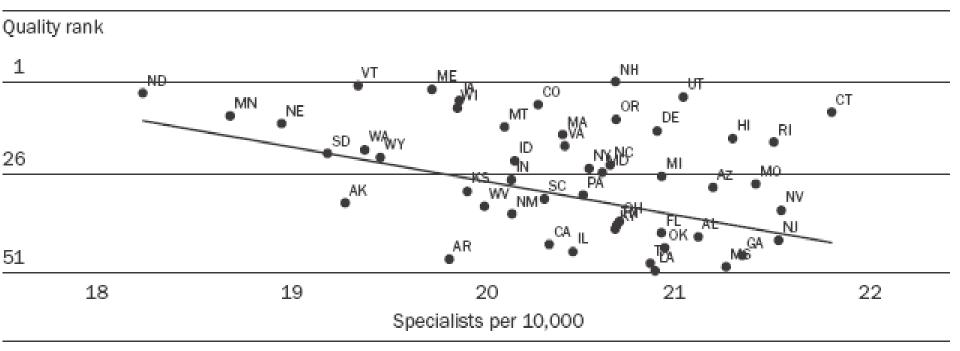
EXHIBIT 1
Relationship Between Quality And Medicare Spending, As Expressed By Overall Quality Ranking, 2000–2001



SOURCES: Medicare claims data; and S.F. Jencks et al., "Change in the Quality of Care Delivered to Medicare Beneficiaries, 1998–1999 to 2000–2001," Journal of the American Medical Association 289, no. 3 (2003): 305–312.

And More Specialists Predict Lower Quality Ranking

EXHIBIT 6
Relationship Between Provider Workforce And Quality: Specialists Per 10,000 And Quality Rank In 2000

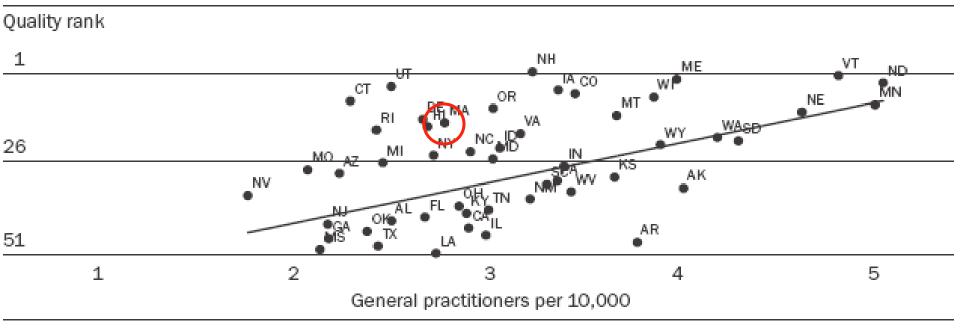


SOURCES: Medicare claims data; and Area Resource File, 2003.

NOTES: For quality ranking, smaller values equal higher quality. Total physicians held constant.

While More GPs Predict Higher Quality Ranking

EXHIBIT 8
Relationship Between Provider Workforce And Quality: General Practitioners Per
10,000 And Quality Rank In 2000



SOURCES: Medicare claims data; and Area Resource File, 2003.

NOTES: For quality ranking, smaller values equal higher quality. Total physicians held constant.

Not All Primary Care Performs Equally Well

- Comprehensive practice is important
 - A broad range of services provided in primary care office, e.g. minor procedures and gynecologic care



Usual Source of Care Matters

- Studies consistently demonstrate that spending is higher when usual source of care is a medical subspecialist or a general internist compared to a family physician
 - Not more hospitalizations
 - More tests and more consults

Phillips RL, et.al. Health Affairs, 20.No.2(2009); 567-577



Mounting concern that CRNP's also consult and test more: No definitive data



The Take Home Lesson: We Need More Primary Care Clinicians

<u>All</u> primary care clinicians must strive to provide comprehensive, team-based care within the PCMH model



The AAFP predicts a shortage of nearly 40,000 family physicians by 2022. Other research estimates a shortage of 35,000-44,000 by 2025

http://graham-center.org/online/graham/home/news-releases/2011/nov-10-ahrq-fact.html



5. Create incentives for everyone to make healthy life choices and receive preventive care

- Employer incentives
- Eliminate co-pays for preventive care
 - Affordable Care Act



Will Cancer Screening Reduce Cost of Care?

The jury's out...





- Cancer screening is cost-effective. As cost of therapy for late stage cancer rises, value of prevention, (polyp removal), and early detection goes up
- Society places high value on opportunity to prevent a cancer death



6. Build bridges to and invest in public health programs

- Keep pressure on in the tobacco wars
- Build healthy communities



7. Maintain pressure and incentives to deliver safe and efficient healthcare



As much as 30% of health care costs (over \$700 billion per year) could be eliminated without reducing quality.

www.TheNationalCouncil.org



8. Address high costs of critical care

 Begin a re-examination of how we think about critical care and care at the end of life



Critical care has gotten "lost in the shuffle in health care reform"

-Stephanie Silverman, CEO of Venn Strategies

www.vennstrategies.com 1/12/2012



Very Sick Patients Cost A Lot

"...more than \$1 in every \$5 healthcare dollars went to treat one out of every 100 people"

"The top 5% accounted for half of all healthcare expenditures"

www.healthleadersmedia.com 1/12/2012



30% of Medicare expenditures are attributable to the 5% who die each year

One third of this is spent in the last month. Terminal hospitalizations account for $\approx 7.5\%$ of all inpatient costs, the majority for ICU care



- In 2005, critical care medicine costs represented:
 - -13.4% of hospital costs
 - -4.17% of national health expenditures
 - -0.6% of the gross domestic product



We must bring about a shift in societal values:

 Embrace a life model that promotes many years of high-quality, disability free life while accepting and enhancing the experience of dying in America



What Will It Take To Transform Our Healthcare System?

Public Discourse
Leadership
Courage



