

Controlling Health Care Costs through Public Transparent Processes: The Conflict between the Morally Right and the Socially Feasible

David Orentlicher, MD, JD

Samuel R. Rosen Professor

**Co-Director, Hall Center for Law and Health
Indiana University School of Law-Indianapolis**

Adjunct Professor of Medicine

Indiana University School of Medicine

Patient Protection and Affordable Care Act (PPACA)

- **Major impact on access to health care**
 - **By 2019, 94 percent of Americans will be covered (up from 83 percent now)**
 - **Legal residents under the age of 65**
- **Little impact on health care cost inflation**
 - **Costs will rise 6.7% a year between 2015 and 2019 instead of 6.8% a year**
- **Same combination of impact on access and costs with Medicare, MA reform**

Cost containment

- **If PPACA neglected cost containment, how can we address the problem in the future?**
 - **Scholars regularly—and rightly—propose public, transparent processes for deciding limits on coverage**
 - **But Americans cannot make explicit choices when life-and-death decisions are at stake**
 - **Either public transparent processes never make the difficult choices, the difficult choices that are made unravel, or the processes are discarded**

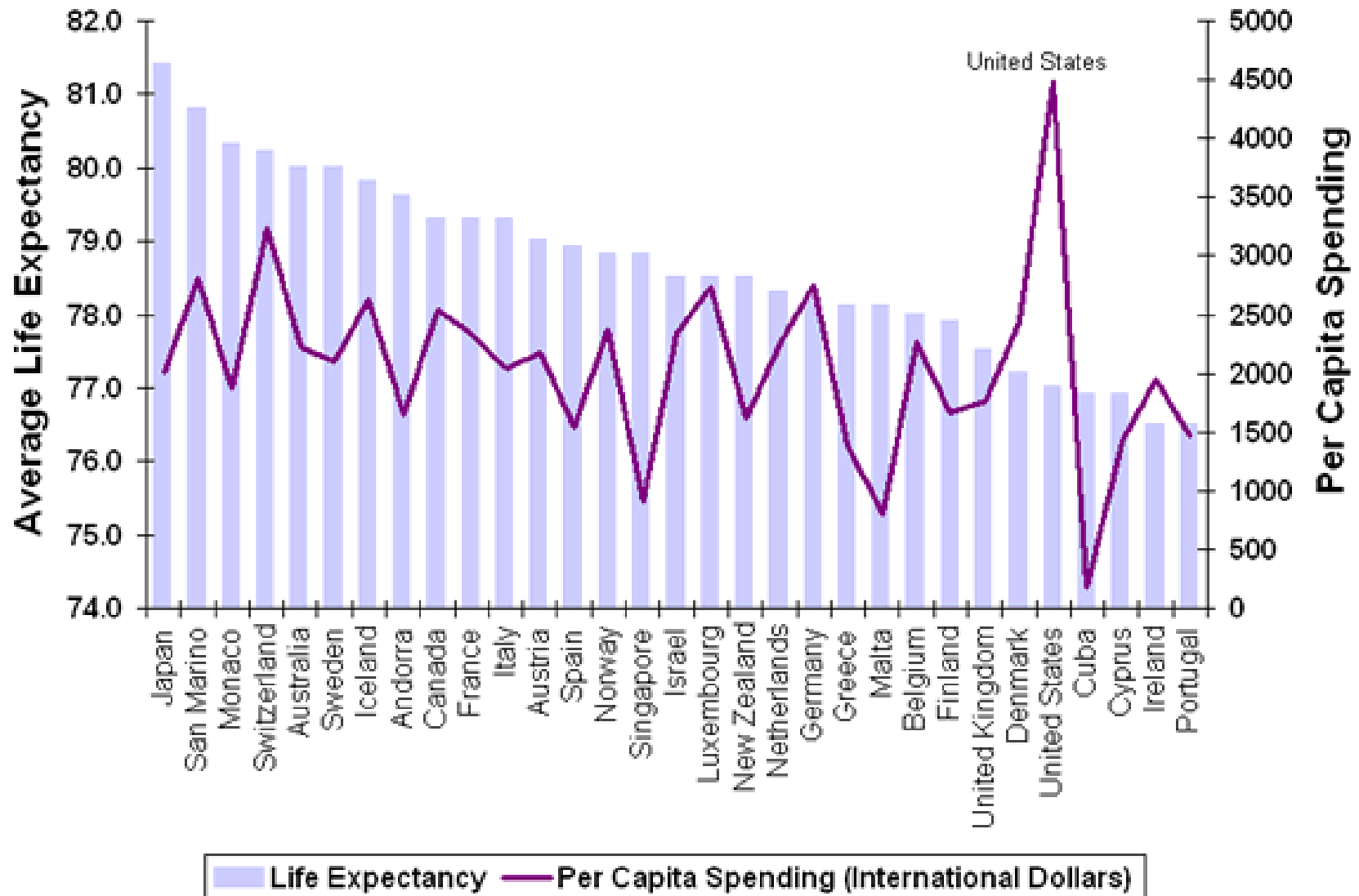
The highest spending country

■ Health care spending in economically-advanced democracies

US	\$7,290/capita	16% of GDP
Switzerland	61% of US	67% of US
Canada	53% of US	63% of US
Germany	49% of US	65% of US
Japan	35% of US	51% of US
New Zealand	34% of US	57% of US

- **OECD** Health Data 2009 (2007 data except 2006 for Japan)

The Cost of a Long Life



Inadequate return on our health care \$

- **US health system is less efficient than systems in:**
 - **Spain, France, Germany, Austria, Italy**
 - **UK, Denmark, Norway**
 - **Japan, China, Australia**
 - **Canada, Mexico, Colombia, Venezuela**
 - **Evans, et al., 323 BMJ 307 (2001)**
- **US patients treated in higher-cost communities have similar outcomes to US patients in lower-cost communities**

Higher prices in US

- **Costs are higher in US in large part because prices for health care services are higher**
 - **Governmental buyers of health care in single-payer systems can bargain more effectively than can US insurance companies with doctors, hospitals and pharmaceutical companies**
 - **Hospital mergers have led to greater negotiating leverage for sellers of health care**
 - **Peterson & Burton, Congressional Research Service (2007)**

Physician incentives to over-provide care

- **Fee-for-service reimbursement => quality-insensitive physicians and hospitals**
 - **When physicians and hospitals are paid more to do more, regardless of outcome, they'll do more**
 - **Especially when they lose money on higher quality care (Urbina, NY Times, Jan. 11, 2006)**
 - **Example of clinic that switched from salary to commission on fees generated; doctors scheduled more appointments and ordered more blood tests and x-rays**
 - **Hemenway, 322 NEJM 1059 (1990)**

PPACA and cost control

- **Many different provisions designed to contain costs**
- **Largest savings through reductions in Medicare reimbursement**
- **Serious question whether all of the provisions really address the cost problem**
 - **PPACA doesn't take on the major drivers of higher costs other than to some extent through demonstration projects or pilot programs**

Next steps for cost control

- **I'll discuss a strategy common to a wide range of proposals for reform**
 - **The creation of an independent commission that will decide how to ration our limited health care dollars through a public, transparent process**
 - **Apply general guidelines to specific choices**
 - **Should persons with dementia be given heart valve replacements?**
 - **How long should one's life expectancy be for a liver transplant?**

Public, transparent processes

- **Ruger's shared health governance paradigm**
- **Fleck's informed democratic consensus model**
- **Daschle's Federal Health Board**
- **PPACA's Patient-Centered Outcomes Research Institute**
 - **Proposals differ in terms of who has responsibility for deciding**
 - **All provide for a public, transparent process**

Public, transparent processes

- **But public, transparent processes for life-and-death decisions provoke intolerable social conflict**
 - Calabresi and Bobbitt, *Tragic Choices*
- **Inevitably, some important social values will be sacrificed**
 - If we favor patients who will receive greatest benefit, we disfavor patients with the greatest need
- **We therefore try to disguise rationing choices**

Public, transparent processes

- **Failed public, transparent processes**
 - Allocation of kidney dialysis
 - Oregon Health Plan
 - Certificate-of-need legislation
 - Managed care
 - Breast cancer screening guidelines revision in 2009
 - Bone marrow transplants for breast cancer
 - UK's National Institute of Health and Clinical Excellence (NICE)
- **What about Health Technology Assessment in WA?**

Using non-transparent processes

- **Protect against pitfalls of non-transparency**
 - **Arbitrary and biased decision making**
- **Reform the economic incentives that drive doctors and other providers to provide too much care**
 - **Pay physicians salary or capitation (with quality-based bonuses)**
 - **Minimize outside sources of income that encourage more care**
 - **Reduces the need to ration and provides a non-transparent process for rationing**

Using non-transparent processes

- **Too little care from salary and capitation?**
 - **Monitoring of physician practices**
 - **Bonuses for higher quality care**
 - **Malpractice liability**
- **Managed care experience reassuring**

OECD

- **Organisation for Economic Co-operation and Development (www.oecd.org). The 33 member countries include:**
 - **U.S., Canada, Mexico, Chile**
 - **Denmark, Norway, Sweden, Finland**
 - **U.K., France, Germany, Netherlands, Switzerland**
 - **Portugal, Spain, Italy, Greece, Turkey, Israel**
 - **Hungary, Czech Republic, Slovak Republic, Slovenia, Poland**
 - **Japan, Korea**
 - **Australia, New Zealand**