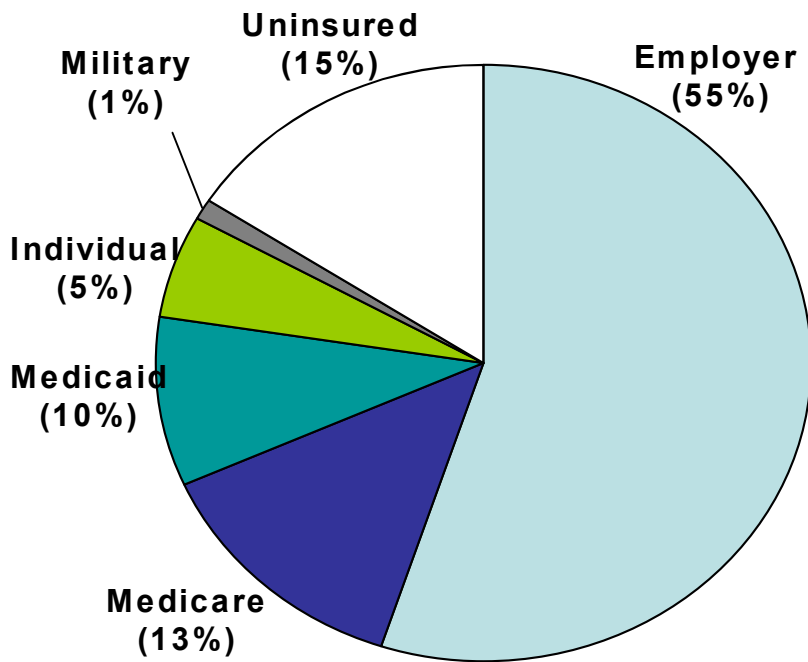


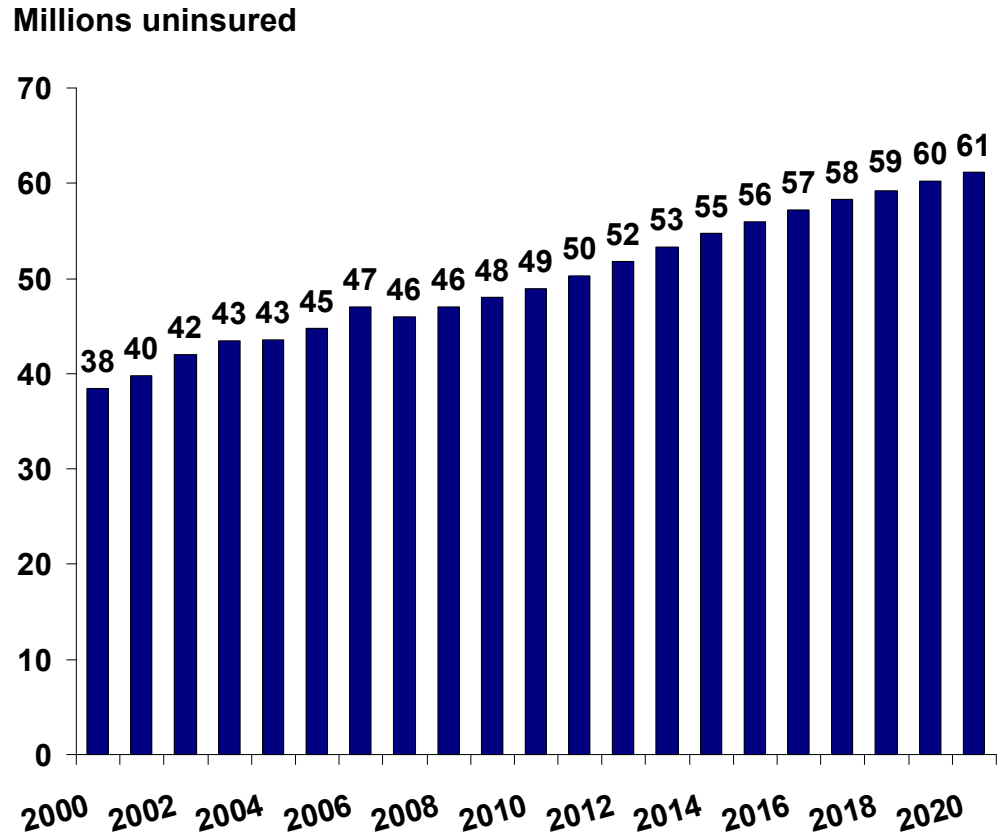
We Can't Continue on Our Current Path: Growth in the Uninsured

46.3 Million Uninsured, 2008



Total population

Uninsured Projected to Rise to 61 million by 2020



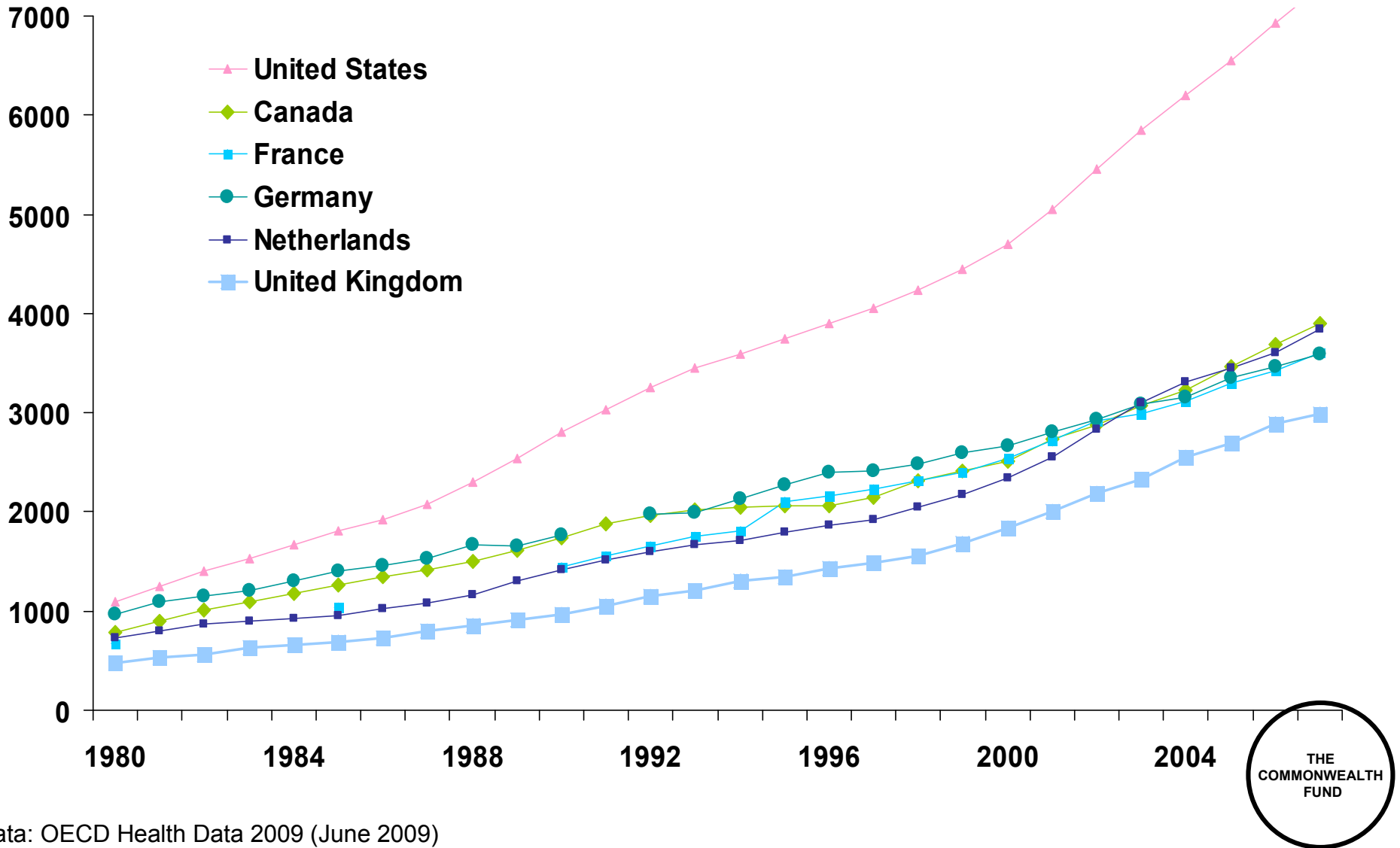
Projected estimates

Data: K. Davis, *Changing Course: Trends in Health Insurance Coverage 2000-2008*, The Commonwealth Fund at Joint Economic Committee hearing, September 10, 2009.

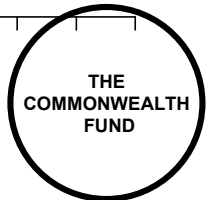


We Can't Continue on our Current Path: Growth in National Health Expenditures per Capita

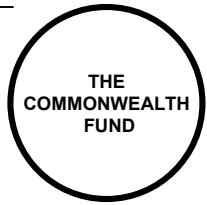
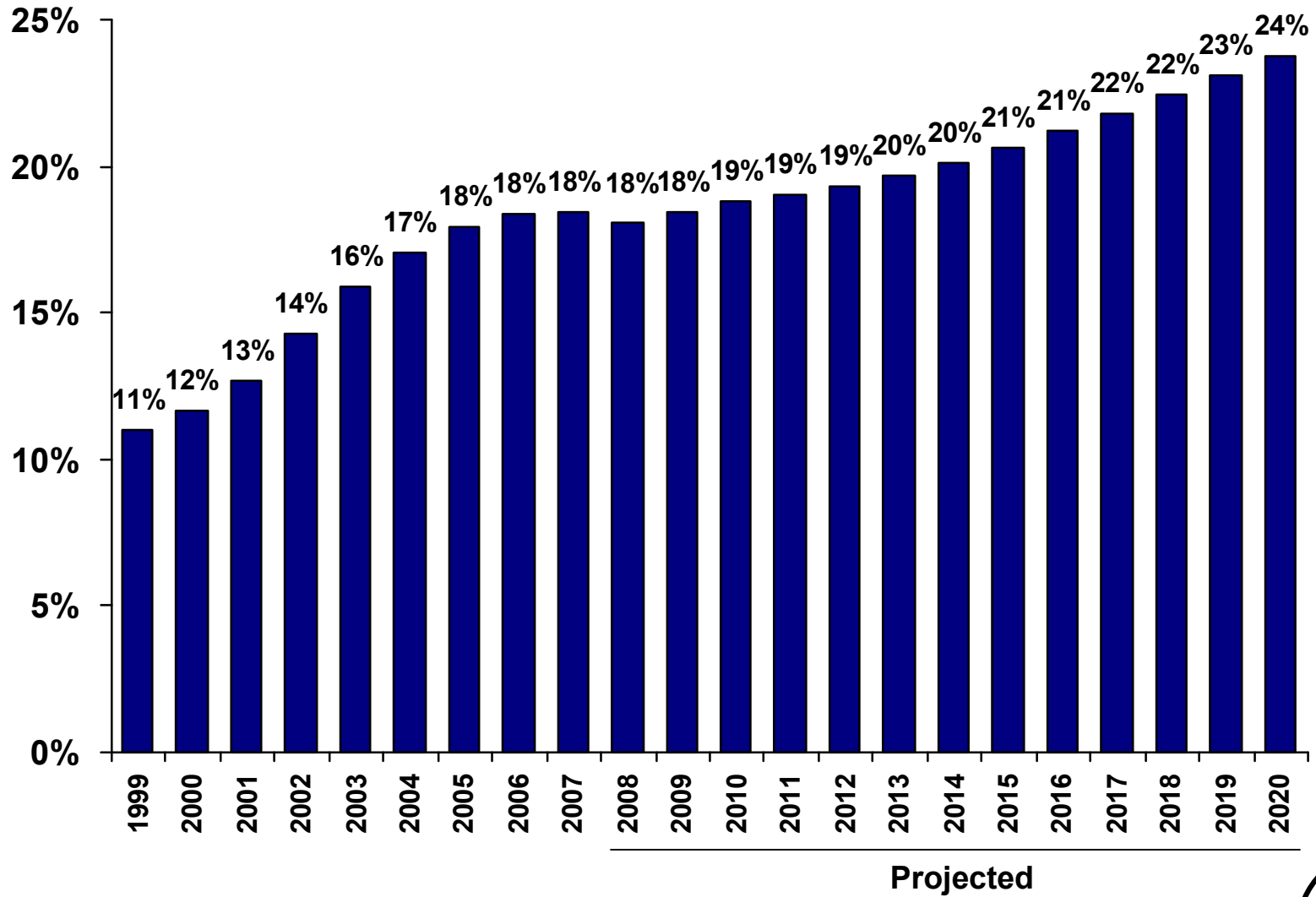
Average spending on health per capita (\$US PPP)



Data: OECD Health Data 2009 (June 2009)



We Can't Continue on our Current Path: Average Family Premium as a Percentage of Median Family Income, 1999–2020

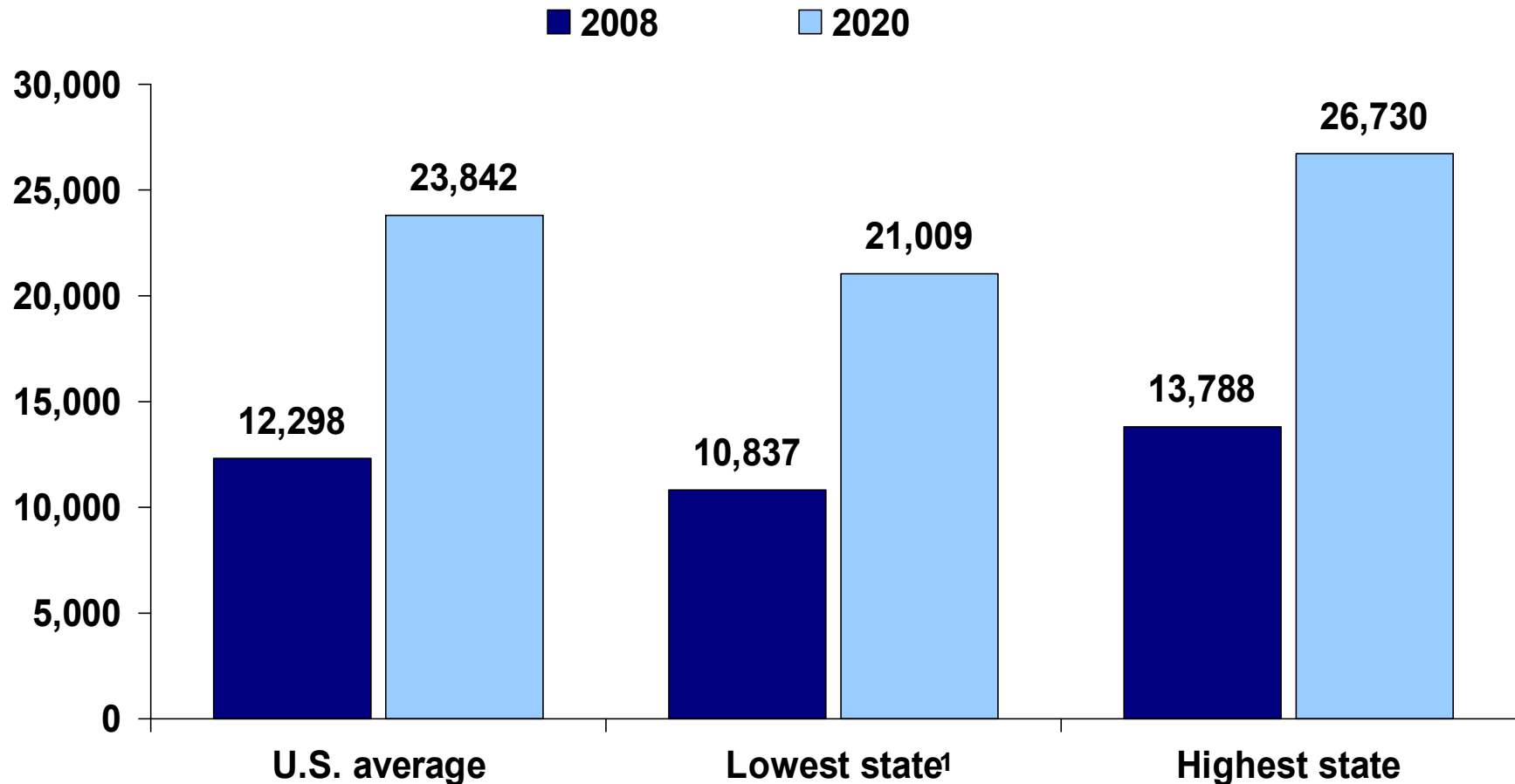


Source: K. Davis, *Why Health Reform Must Counter the Rising Costs of Health Insurance Premiums*, The Commonwealth Fund, August 2009.

Employers and Families Can't Afford Rising Premiums

Employer/Employee Premiums for Family Coverage, 2008 and 2020

Health insurance premiums for family coverage



¹The lowest state is Idaho; highest state is Massachusetts.

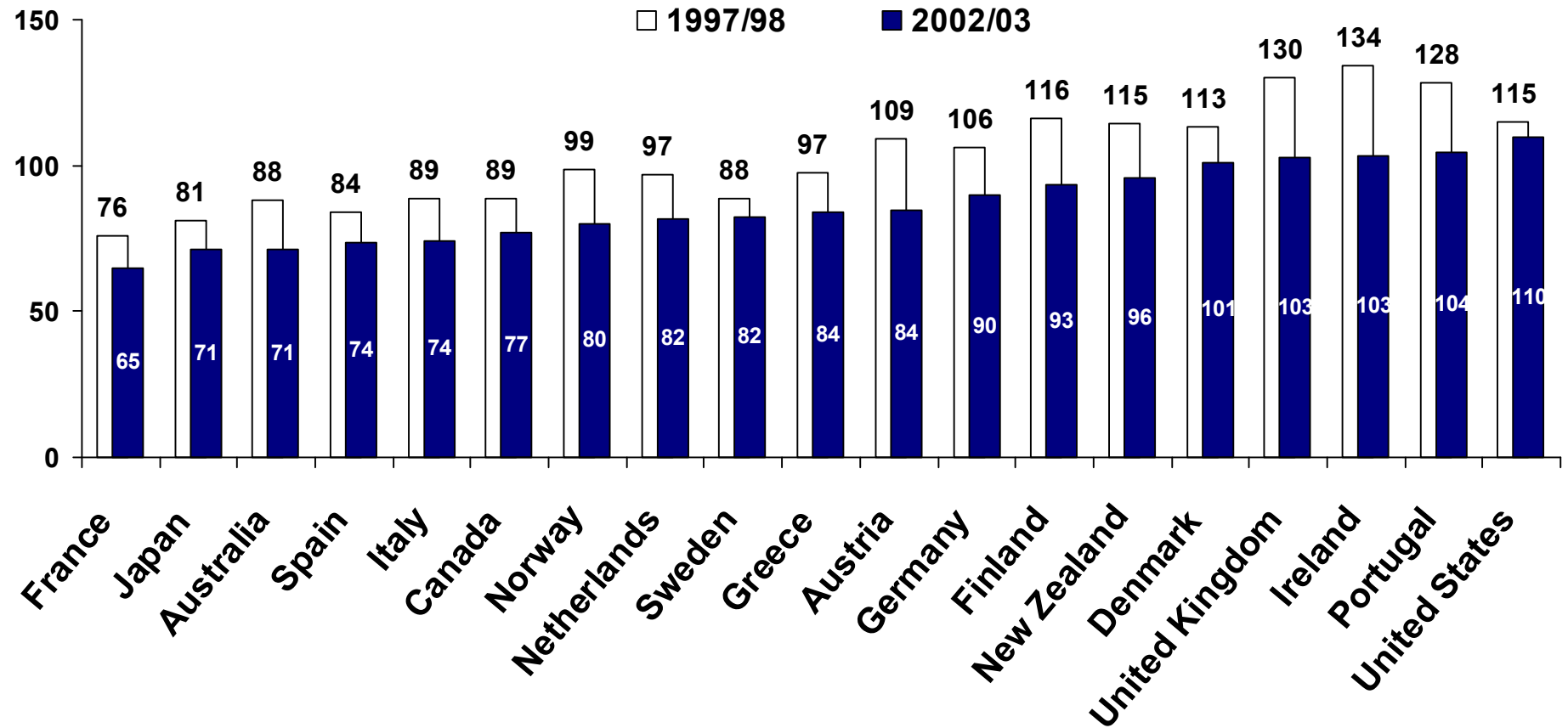
Data: 2008 premium data from Agency for Healthcare Research and Quality, Center for Financing, Access and Cost Trends, 2008 Medical Expenditure Panel Survey-Insurance Component; Premium estimates for 2020 based on CMS, Office of the Actuary, National Health Statistics Group, national health expenditures per capita annual growth rate.

Source: C. Schoen, J.L. Nicholson, S.D. Rustgi, *Paying the Price: How Health Insurance Premiums Are Eating Up Middle-Class Incomes, State-by-State Health Insurance Premium Projections With and Without National Reform* (New York: The Commonwealth Fund) August 2009.

We Can't Afford to Continue to Lag on Health Outcomes

Mortality Amenable to Health Care

Deaths per 100,000 population*



* Countries' age-standardized death rates before age 75; including ischemic heart disease, diabetes, stroke, and bacterial infections.

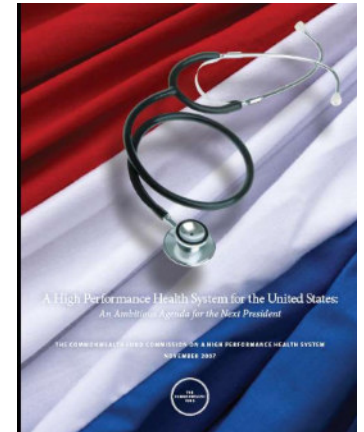
Data: E. Nolte and C.M. McKee, "Measuring the Health of Nations: Updating an Earlier Analysis," *Health Affairs* Jan.-Feb. 2008, 27(1):58-71 analysis of World Health Organization mortality files.

Source: Commonwealth Fund National Scorecard on U.S. Health System Performance, 2008.



Five Key Strategies for High Performance

1. **Extending affordable health insurance to all**
2. **Organizing care around the patient**
3. **Aligning financial incentives to enhance value and achieve savings**
4. **Meeting and raising benchmarks for high-quality, efficient care**
5. **Ensuring accountable national leadership and public/private collaboration**



Source: Commission on a High Performance Health System, *A High Performance Health System for the United States: An Ambitious Agenda for the Next President*, The Commonwealth Fund, November 2007



Features of National Health Reform Proposals, 2008

	President Obama	H.R. 3200 as amended
Coverage Expansion		
Aims to cover everyone	X	X
Regulation of insurance markets	X	X
New insurance exchange	X	X
Premium and cost-sharing assistance for low- to moderate income families	X	X
Medicaid expansion	X	X
Individual requirement to have insurance	X	X
Employer shared responsibility	X	X
Assistance to small businesses	X	X
System Improvements		
Primary care	X	X
Innovative payment pilots: medical homes, accountable care organizations, bundled hospital and post-acute care	X	X
Productivity improvements	X	X
Choice of private and public plans	X	X
Cost containment	X	X
Quality improvement	X	X

Source: Commonwealth Fund analysis of health reform proposals.

Coverage Expansion Provisions of H.R. 3200 As Amended by Energy and Commerce

- **Insurance market reform:**
 - **Guaranteed issue without regard to health status**
 - **Modified community rating (2:1 by age)**
- **Insurance exchange**
- **Premium and cost-sharing assistance up to 400% of poverty**
- **Medicaid expansion up to 133% of poverty Individual mandate**
- **Employer shared responsibility**
 - **Provide 72.5%+ premium contribution for individuals or 65% for families or face penalty of 2%-8% payroll (phased in by firm size)**
 - **Small businesses (<\$500,000 payroll) excluded**
 - **Health coverage tax credits for small businesses with <25 employees and average wages <\$40,000**
 - **Up to 50% premium costs for employers with up to 10 employees and average wages <\$20,000**
 - **Sliding scale by firm size and average wage increases; not available for employees earning \$80,000+**



Premiums Under Current Law and H.R. 3200 As Amended by Energy and Commerce

Federal Poverty Level	2009 Annual Income	Maximum Premiums (Percent of Income)	Maximum Annual Premiums
133% FPL	\$29,327	1.5%	\$444
150% FPL	\$33,075	3%	\$996
200% FPL	\$44,100	5.5%	\$2,424
250% FPL	\$55,125	8%	\$4,416
300% FPL	\$66,150	10%	\$6,612
350% FPL	\$77,175	11%	\$8,484
400% FPL	\$88,200	12%	\$10,584



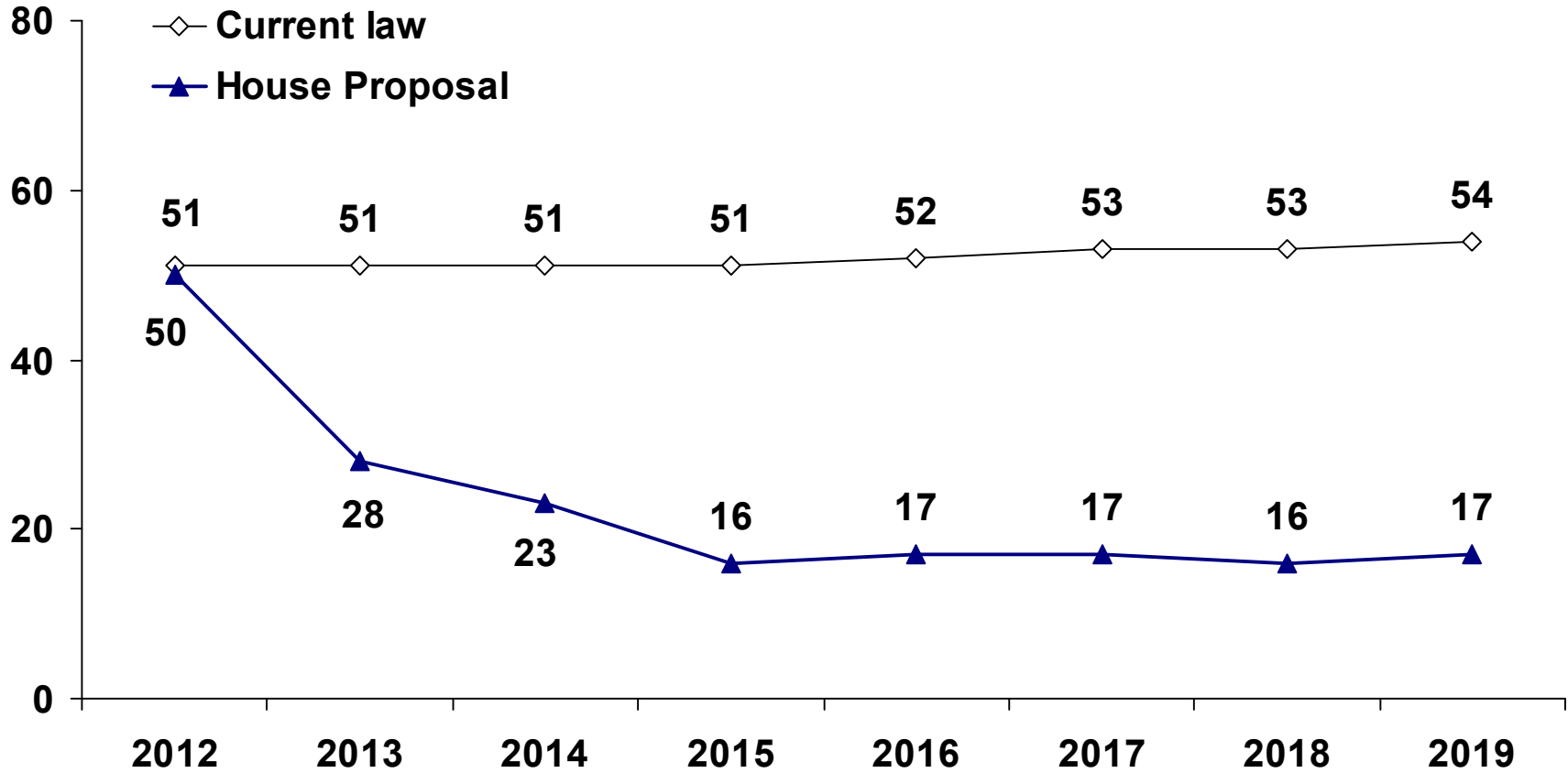
Cost Sharing Credits Reduce Limits on Cost-Sharing

Actuarial value of plan with credits increased to:	
133-150% FPL	97%
150-200% FPL	93%
200-250% FPL	85%
250-300% FPL	78%
300-350% FPL	72%
350-400% FPL	70%



Trend in the Number of Uninsured, 2012–2020 Under Current Law and H.R. 3200

Millions



Note: The uninsured includes unauthorized immigrants. With unauthorized immigrants excluded from the calculation, nearly 97% of legal nonelderly residents are projected to have insurance under the proposal.

Data: Estimates by The Congressional Budget Office.



System Reform Provisions of H.R. 3200 As Amended by Energy and Commerce

- **Payment reform**
 - **Enhanced payment for primary care: 5% overall, 10% in shortage areas**
 - **Replaced formula for updating physician fees: separate updates for primary care (GDP+2%) and specialty services (GDP+1%)**
 - **Geographic variations: IOM study; 5% add-on in lowest utilization areas**
- **Rapid cycle testing of innovative payment methods**
 - **Medical homes**
 - **Accountable care organizations**
 - **Bundled payments for hospital and post-acute care**
- **Choice of public and private plans**
- **Cost containment**
 - **Productivity improvement; reduction for high hospital readmissions**
 - **Negotiation of pharmaceutical prices; prescription drug savings**
 - **Resetting Medicare Advantage rates to FFS levels with quality bonuses**
 - **Health insurance exchange administrative savings for individuals and small businesses**
 - **Limit on premium increases to 150% medical inflation**
- **Quality improvement, measurement, public reporting**
- **Health goals and priorities for performance improvement**
- **Center for comparative effectiveness**



Potential Impact of Payment Reforms on National Health Expenditures Compared with Current Projection, 2010–2020 (in billions)

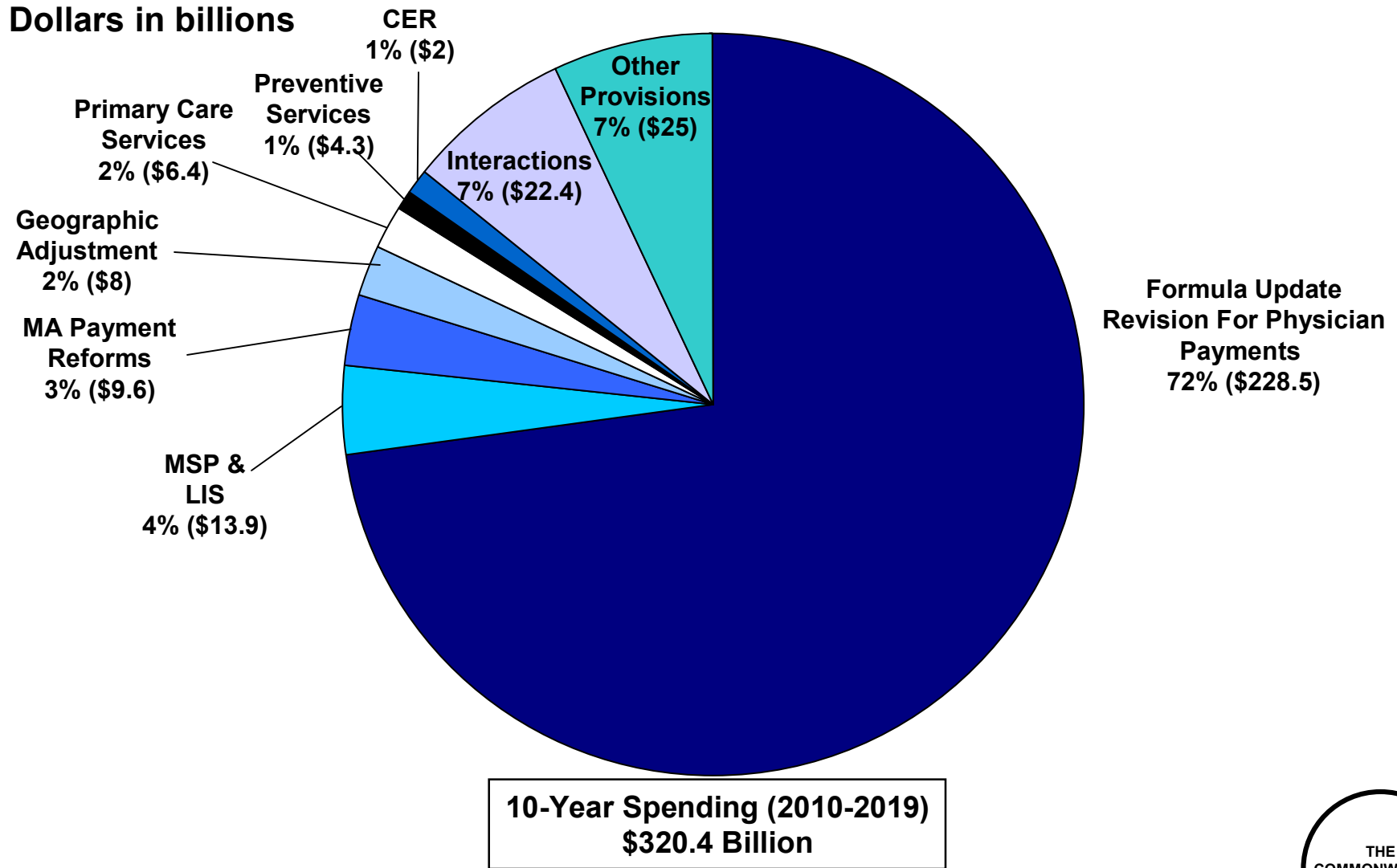
13

	Total NHE	Private Employers	State & Local Governments	Households	Federal Budget
Total Payment Reforms	-\$1,010	-\$170	-\$10	-\$82	-\$749
Enhanced payment for primary care	-\$71	-\$28	-\$2	-\$11	-\$30
Encouraged adoption of Medical Home model	-\$175	-\$25	-\$13	-\$36	-\$101
Bundled payment for acute care episodes	-\$301	-\$75	-\$4	-\$11	-\$211
Correcting price signals					
• High-cost area updates	-\$223	-\$64	-\$3	-\$29	-\$127
• Prescription drugs	-\$76	+\$22	+\$12	+\$5	-\$115
• Medicare Advantage	-\$165	\$0	\$0	\$0	-\$165

Source: The Commonwealth Fund, *The Path to a High Performance U.S. Health System*, 2009.



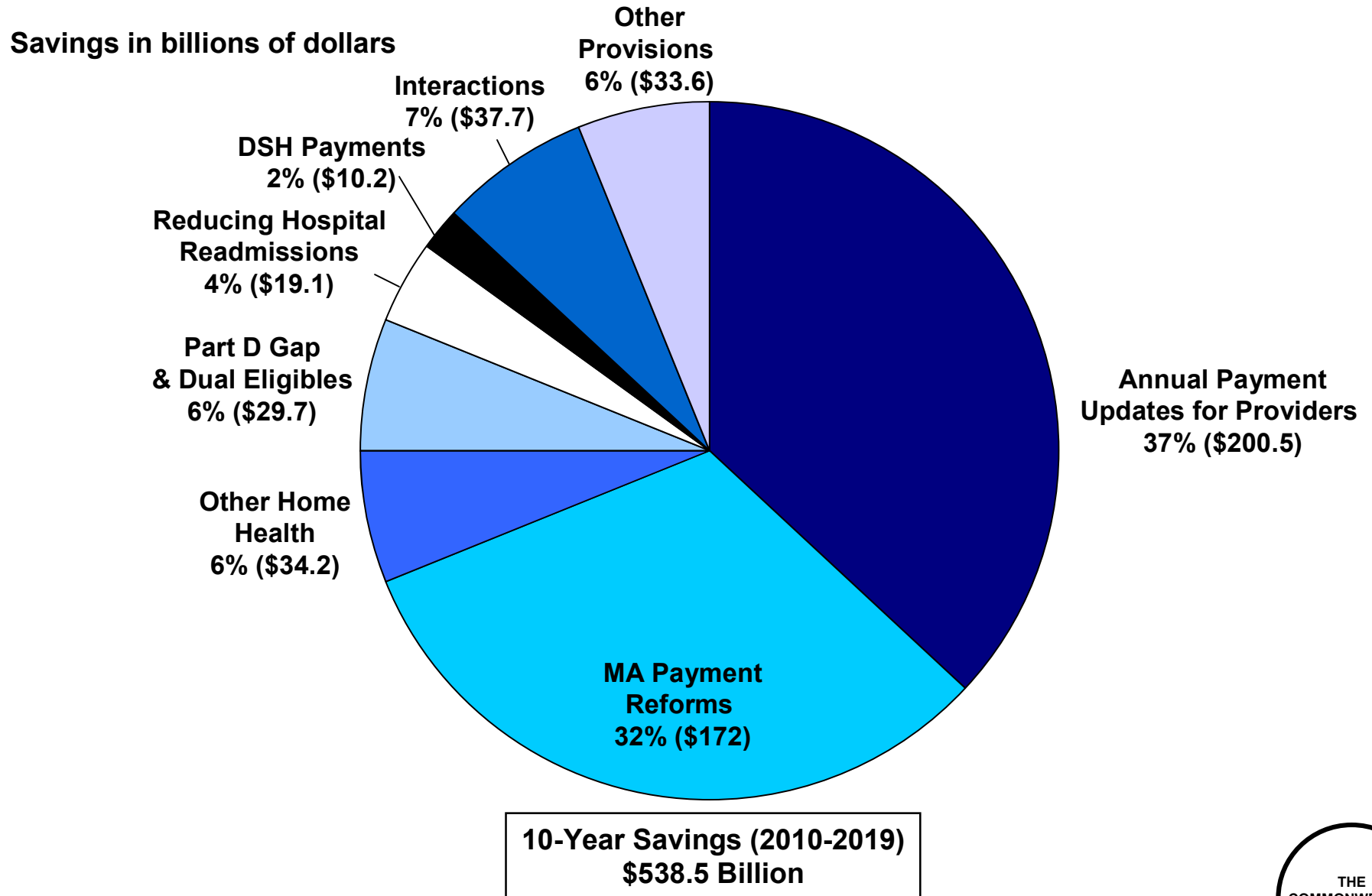
Projected 10-Year Medicare Spending Under H.R. 3200 “America’s Affordable Health Choices Act of 2009”



Source: Kaiser Family Foundation analysis of Congressional Budget Office (CBO) cost estimates as provided on July 17, 2009, and Joint Committee on Taxation (JCT) estimates as provided on July 17, 2009 for H.R. 3200.



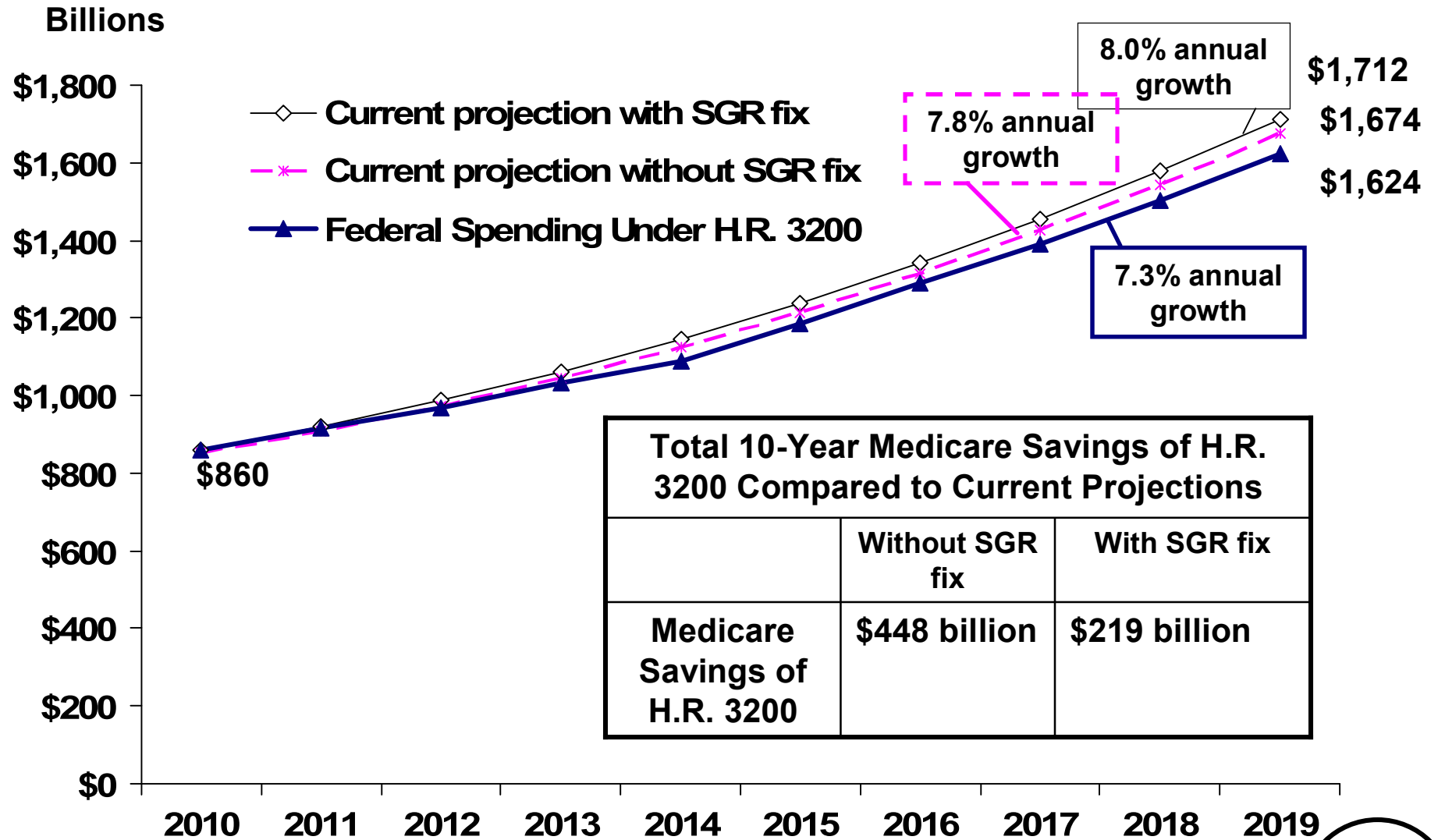
Projected 10-Year Medicare Savings Under H.R. 3200 “America’s Affordable Health Choices Act of 2009”



Source: Kaiser Family Foundation analysis of Congressional Budget Office (CBO) cost estimates as provided on July 17, 2009, and Joint Committee on Taxation (JCT) estimates as provided on July 17, 2009 for H.R. 3200.



Total Federal Health Expenditures, 2010–2019: Current Projection and Alternative Scenarios

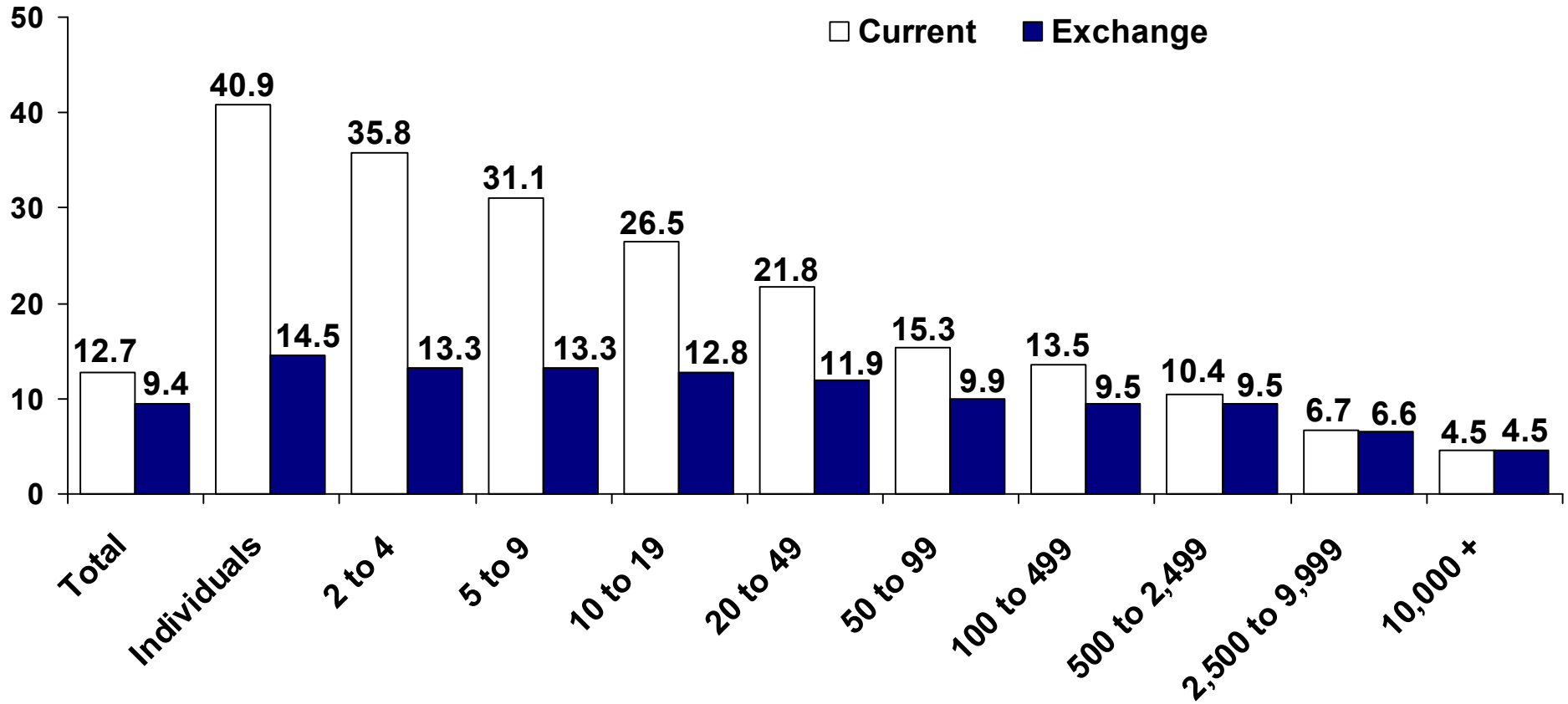


Data: Estimates by The Commonwealth Fund using Congressional Budget Office (CBO) cost estimates as provided on July 17, 2009, and Joint Committee on Taxation (JCT) estimates as provided on July 17, 2009 for H.R. 3200.



Cost of Administering Health Insurance as a Percentage of Claims Under Current Law and the Proposed Exchange, by Group Size

Percent



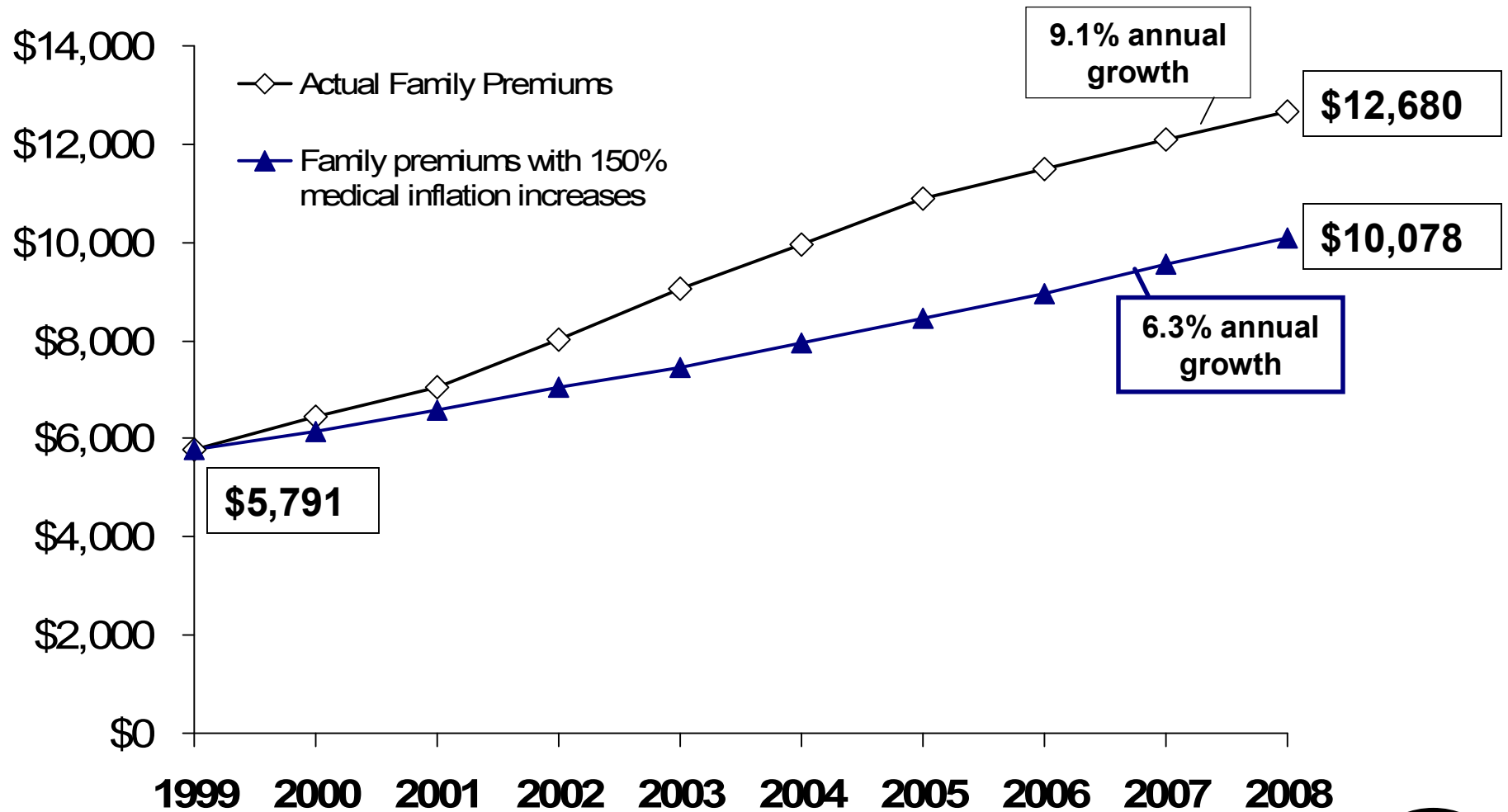
Source: Commonwealth Fund Commission on a High Performance Health System, *The Path to a High Performance U.S. Health System: A 2020 Vision and the Policies to Pave the Way*, (New York: The Commonwealth Fund, Feb. 2009).



Potential Effect of Limits on Premium Increases

Limit of 150% Medical Inflation

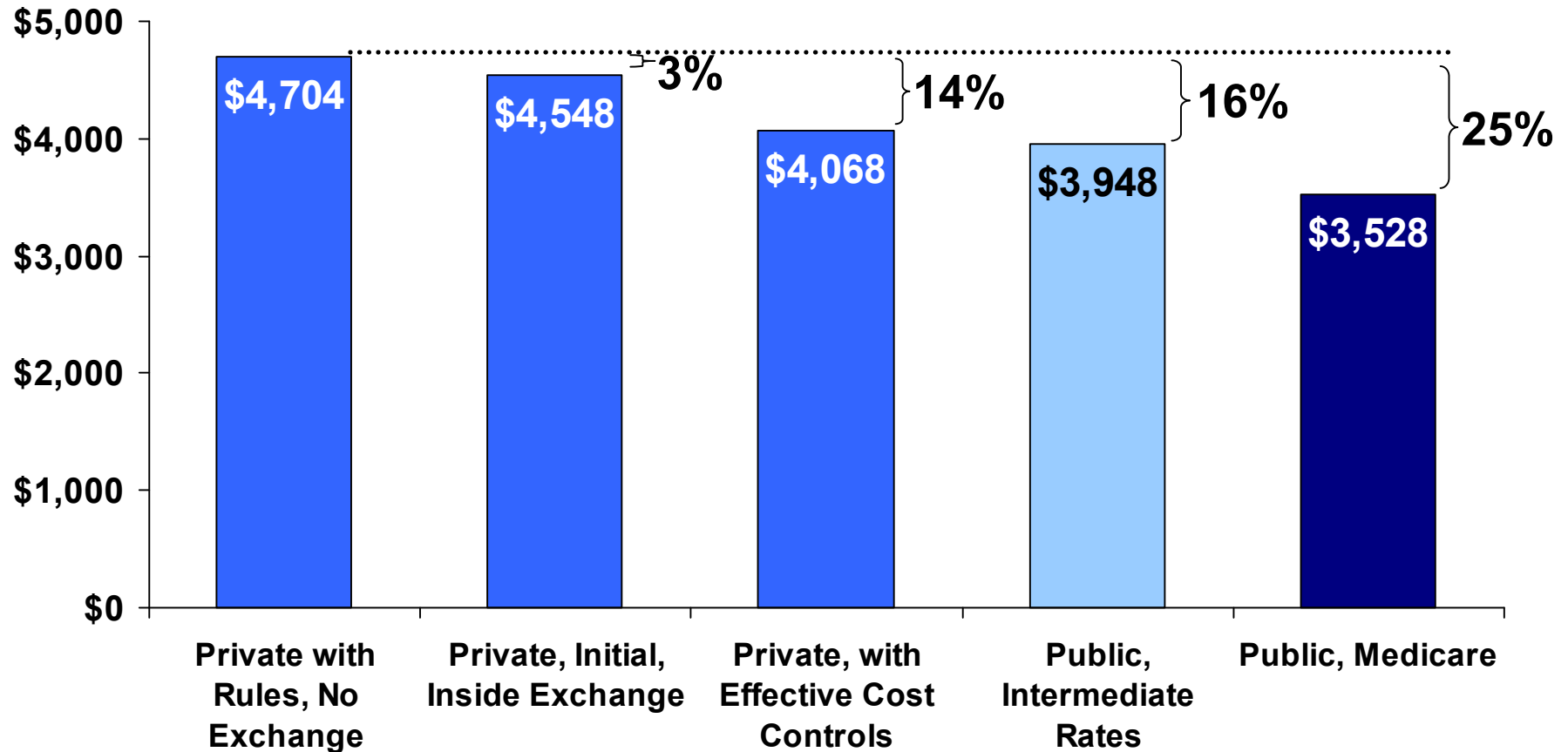
Annual family premiums



Source: Commonwealth Fund calculations based on U.S. Bureau of Labor Statistics, Kaiser HRET.

Estimated Annual Premiums Under Different Scenarios, 2010

Average annual premium per household for same benefits at community rate*

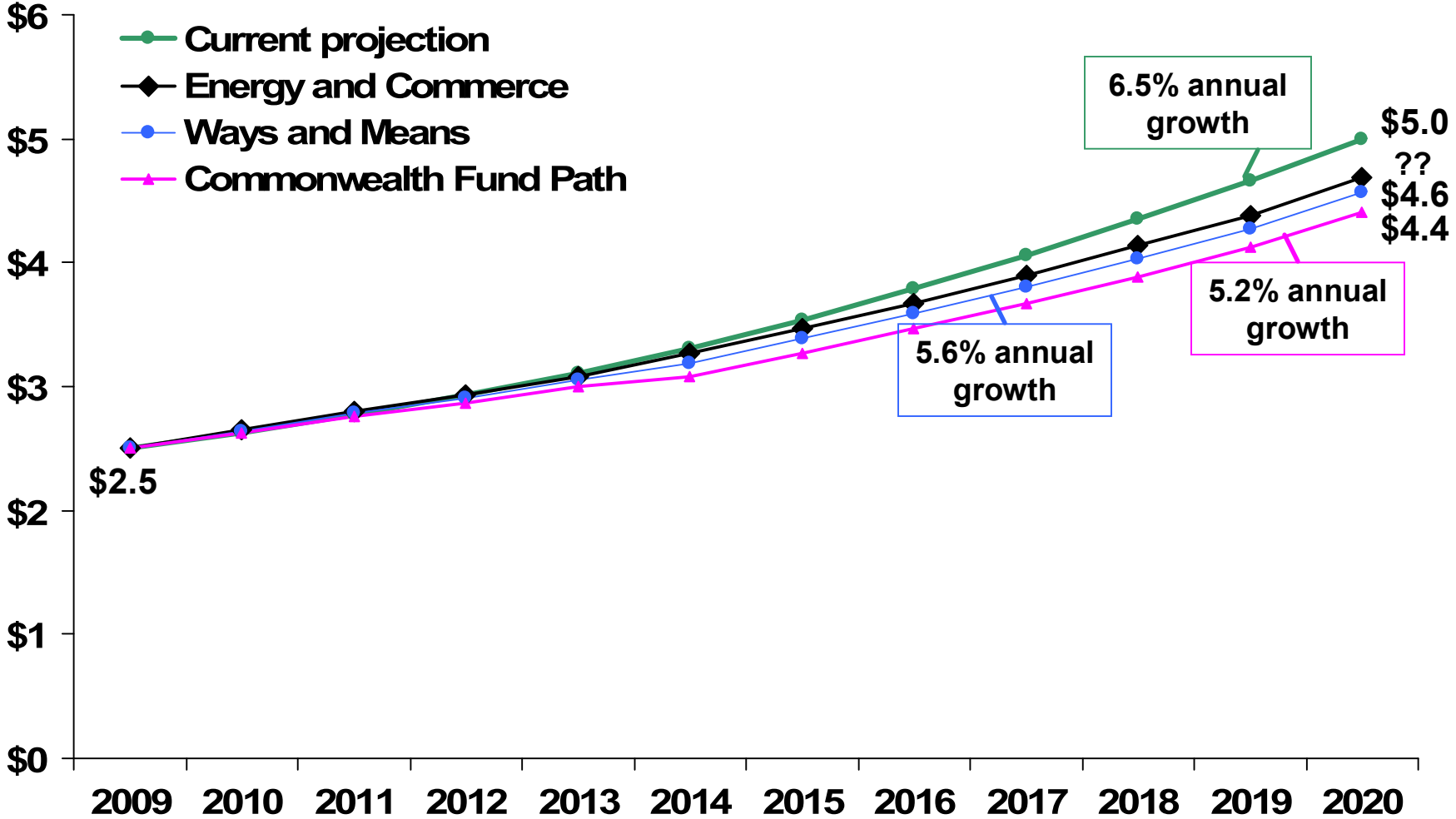


* Premiums for same benefits and population. Benefits used to model: full scope of acute care medical benefits; \$250 individual/\$500 family deductible; 10% coinsurance physicians services; 25% coinsurance, no deductible prescription drugs; full coverage preventive care. \$5,000 individual/\$7,000 family out-of-pocket cost limit.

Source: C. Schoen, K. Davis, S. Guterman, and K. Stremikis, *Fork In the Road: Alternative Paths to a High Performance U.S. Health System*, The Commonwealth Fund, June 2009.

Total National Health Expenditures, 2009–2020: Current Projection, Path, and Illustrative Ways and Means, Energy and Commerce Scenarios

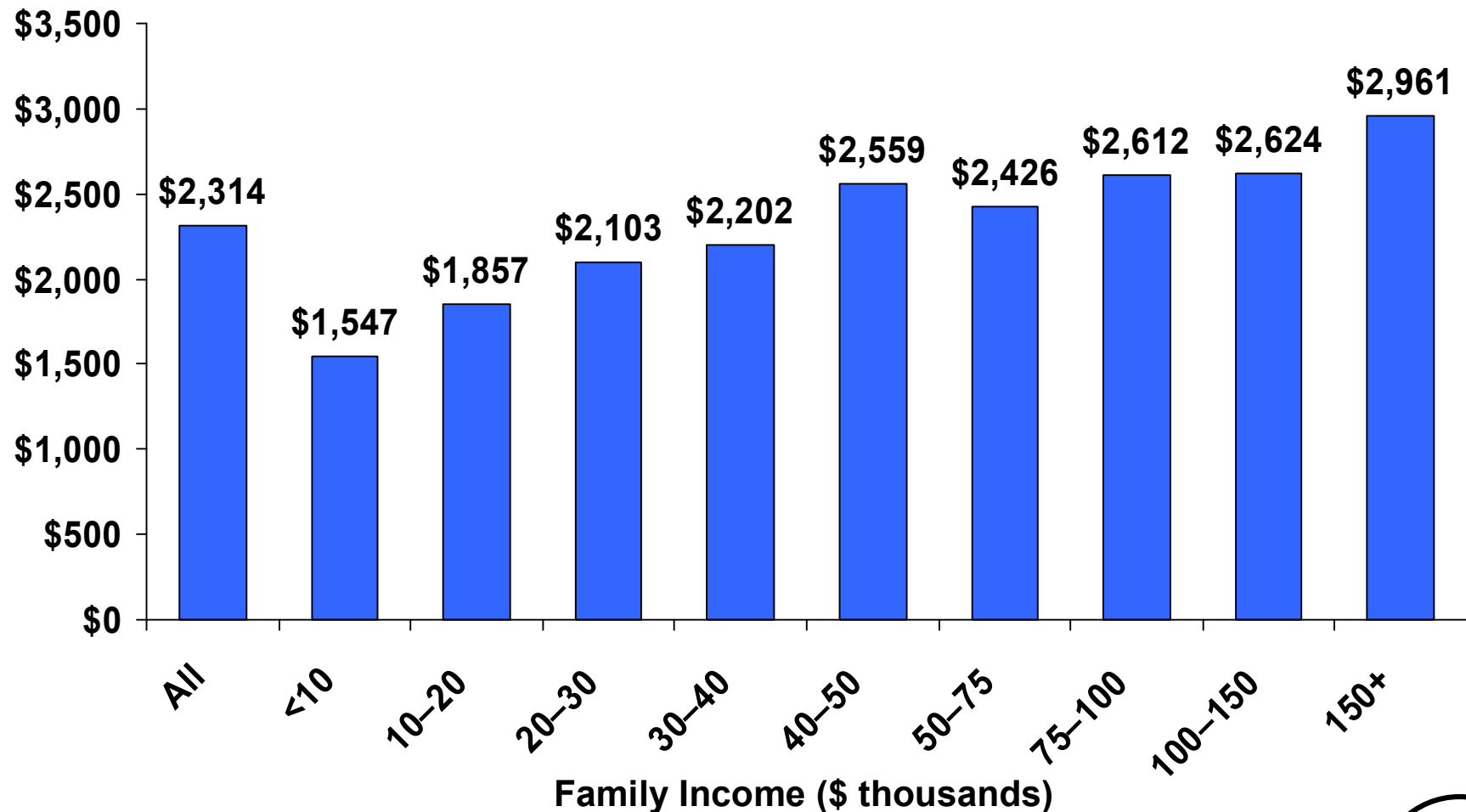
NHE in trillions



Note: GDP = Gross Domestic Product.
Data: Estimates by The Commonwealth Fund.

Average Annual Savings per Family Under Health Reform That Controls Premium Growth, 2020

Savings in health care spending compared with projected trends



Data: Estimates by The Lewin Group for The Commonwealth Fund.

Source: The Commonwealth Fund Commission on a High Performance Health System, *The Path to a High Performance U.S. Health System: A 2020 Vision and the Policies to Pave the Way* (New York: The Commonwealth Fund, February 2009).



Major Sources of Savings And Revenues Compared with Projected Spending, Net Cumulative Effect on Federal Deficit, 2010–2019

Dollars in billions

	CBO estimate of H.R. 3200, as of 7.31.09
<i>Coverage Expansion and National Health Insurance Exchange</i>	
• Medicaid/CHIP outlays	\$438
• Exchange subsidies	773
• Payments by employers to exchanges	-45
• Small employer subsidies	53
• Payments by uninsured individuals	-29
• Play-or-pay payments by employers	-163
<i>Total Federal Cost of Coverage Expansion and Improvement</i>	1,042
<i>Payment and System Reforms</i>	
• Physician payment SGR reform	+229
• Net Medicare and other savings	-448
<i>Total Savings from Payment and System Reforms</i>	-219
<i>Revenues</i>	-583
Total Net Impact on Federal Deficit, 2010-2019	239

Source: The Congressional Budget Office Analysis of HR 3200, The Affordable Health Choices Act, July 17, 2009, <http://www.cbo.gov/ftpdocs/104xx/doc10464/hr3200.pdf>



CBO Estimates of Major Health Legislation Compared to Actual Impact on Federal Outlays

Health Provision	CBO Projection	Actual Impact
Medicare hospital PPS 1982-1983	\$10 billion savings, 1983-1986	\$21 billion savings, 1983-1986
BBA 1997: skilled nursing facilities; home health; and fraud, waste, and abuse reduction	\$112 billion savings total, 1998-2002	Actual savings 50% greater in 1998 and 113% greater in 1999 than CBO projections
MMA 2003: Medicare Part D	\$206 billion additional spending	Actual spending 40% lower than projection



Source: J. Gabel, "Congress's Health Care Numbers Don't Add Up," *New York Times*, August 25, 2009.

Bending the Curve: Options that Achieve Savings Cumulative 10-Year Federal Budget Savings

	Path estimate	CBO estimate	OMB estimate
Aligning Incentives with Quality and Efficiency			
• Hospital Pay-for-Performance	-\$ 43 billion	-\$ 3 billion	-\$ 12 billion
• Bundled Payment with Productivity Updates	-\$123 billion	-\$201 billion	-\$110 billion
• Strengthening Primary Care and Care Coordination	-\$ 83 billion	+\$ 6 billion	---
• Modify the Home Health Update Factor	---	-\$ 50 billion	-\$ 37 billion
Correcting Price Signals in the Health Care Market			
• Reset Medicare Advantage Benchmark Rates	-\$135 billion	-\$158 billion	-\$175 billion
• Reduce Prescription Drug Prices	-\$ 93 billion	-\$110 billion	-\$ 75 billion
• Limit Payment Updates in High-Cost Areas	-\$100 billion	-\$ 51 billion	---
• Manage Physician Imaging	-\$ 23 billion	-\$ 3 billion	---
Producing and Using Better Information			
• Promoting Health Information Technology	-\$ 70 billion	-\$ 61 billion	-\$ 13 billion
• Comparative Effectiveness	-\$174 billion	+\$ 1 billion	---
Promoting Health and Disease Prevention			
• Public Health: Reducing Tobacco Use	-\$ 79 billion	-\$ 95 billion	---
• Public Health: Reducing Obesity	-\$121 billion	-\$ 51 billion	---
• Public Health: Alcohol Excise Tax	-\$ 47 billion	-\$ 60 billion	---

Source: R. Nuzum et al., *Finding Resources for Health Reform and Bending the Health Care Cost Curve*, (New York: The Commonwealth Fund, June 2009).



Illustrative Health Reform Goals and Tracking Performance

- 1. Secure and Stable Coverage for All**
 - Percent of population insured
 - Percent of population with premiums and out-of-pocket expenses within affordability standard
- 2. Slowing Growth of Total Health Spending and Federal Health Outlays**
 - Annual growth rate in total health system expenditures
 - Annual growth rate in Medicare expenditures
 - Impact on federal budget: new spending, net savings, new revenues
- 3. Health Outcomes and Quality**
 - Percent of population receiving key preventive services or screenings
 - Percent of population with chronic conditions controlled
 - Percent reduction in gap between benchmark and actual levels of quality and safety
- 4. Payment and Delivery System Reform**
 - Percent of population enrolled in medical homes
 - Percent of physicians practicing in accountable care organizations
 - Percent of provider revenues based on value



Historic Opportunity for Change

- **The U.S. has a historic opportunity to adopt reforms that will achieve a high performance health system; we can't afford to continue on our current course**
- **Goals of stable and secure coverage for all are achievable; requires one-time shift in federal budget to assist uninsured and underinsured**
- **Slowing growth in total health spending and Medicare outlays is achievable**
 - **Investing in primary care**
 - **Rapid cycle testing of innovative payment reforms to reward quality and value**
 - **Productivity improvement**
 - **Correcting market price signals: Medicare Advantage, Rx**
 - **Choice and competition: public/co-op plan; limits on plan premium growth**
 - **Harmonization of private and public payment methods**
 - **Independent commission**
- **Budget-neutrality is achievable through combination of cost-containment and new revenues**
- **Oversight and system of tracking performance will be needed**