



Opening a Buy-In to a Public Plan:
Implications for Premiums,
Coverage and Provider
Reimbursement

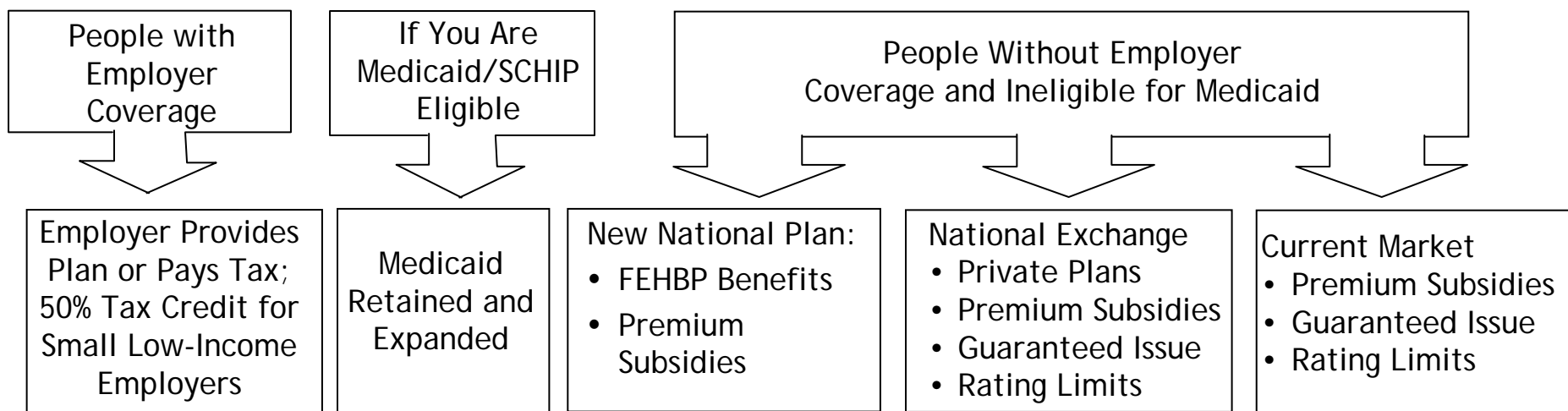
Presentation to Senate Finance Committee Republican Staff

December 5, 2008



Obama Health Proposal - *“Plan for a Healthy America”*

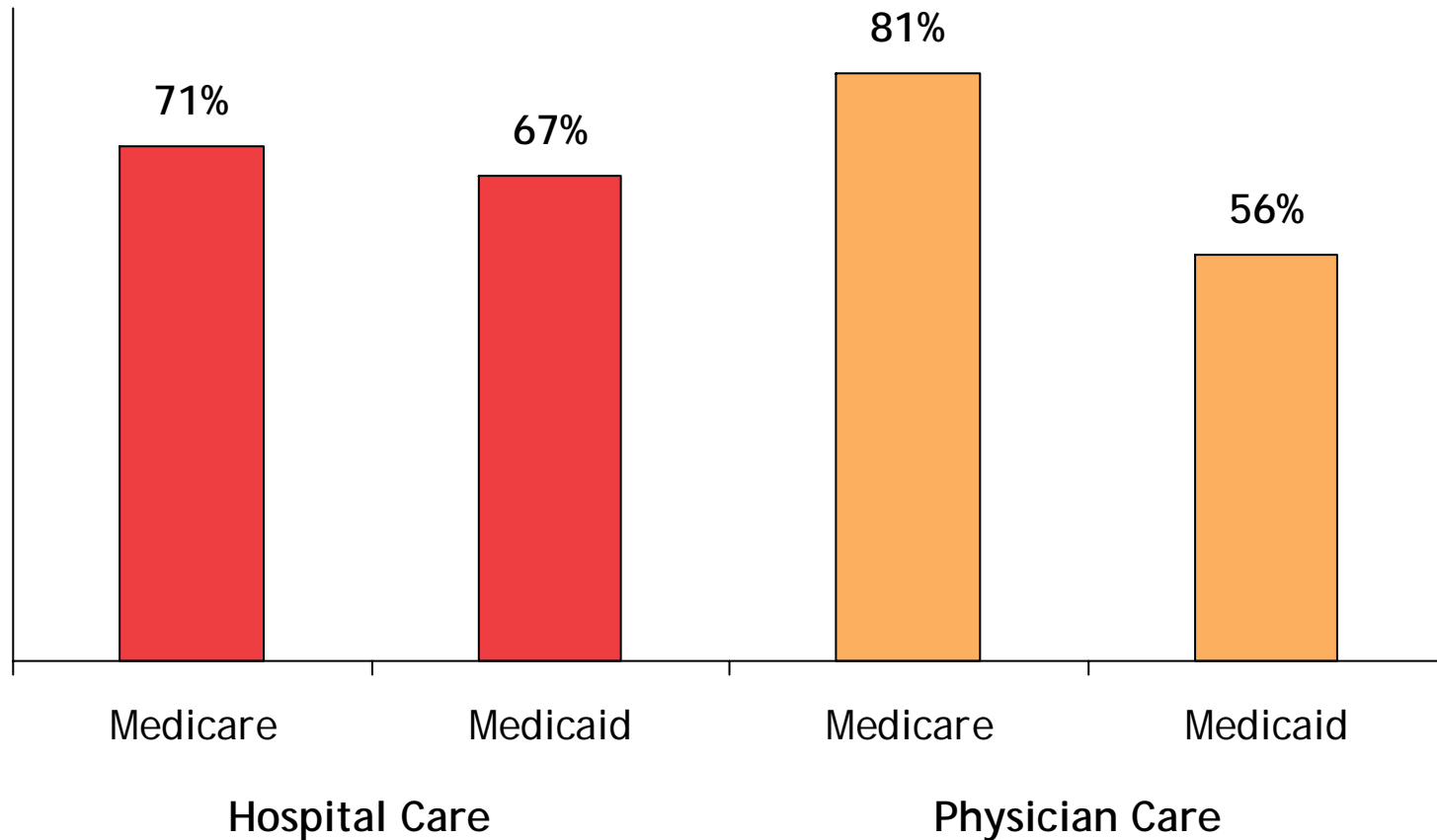
- All Children Must Have Coverage - Enforcement not Specified
- Voluntary Subsidized Coverage for Low-Income - Not Specified
- New National Exchange as Alternative to Current Market



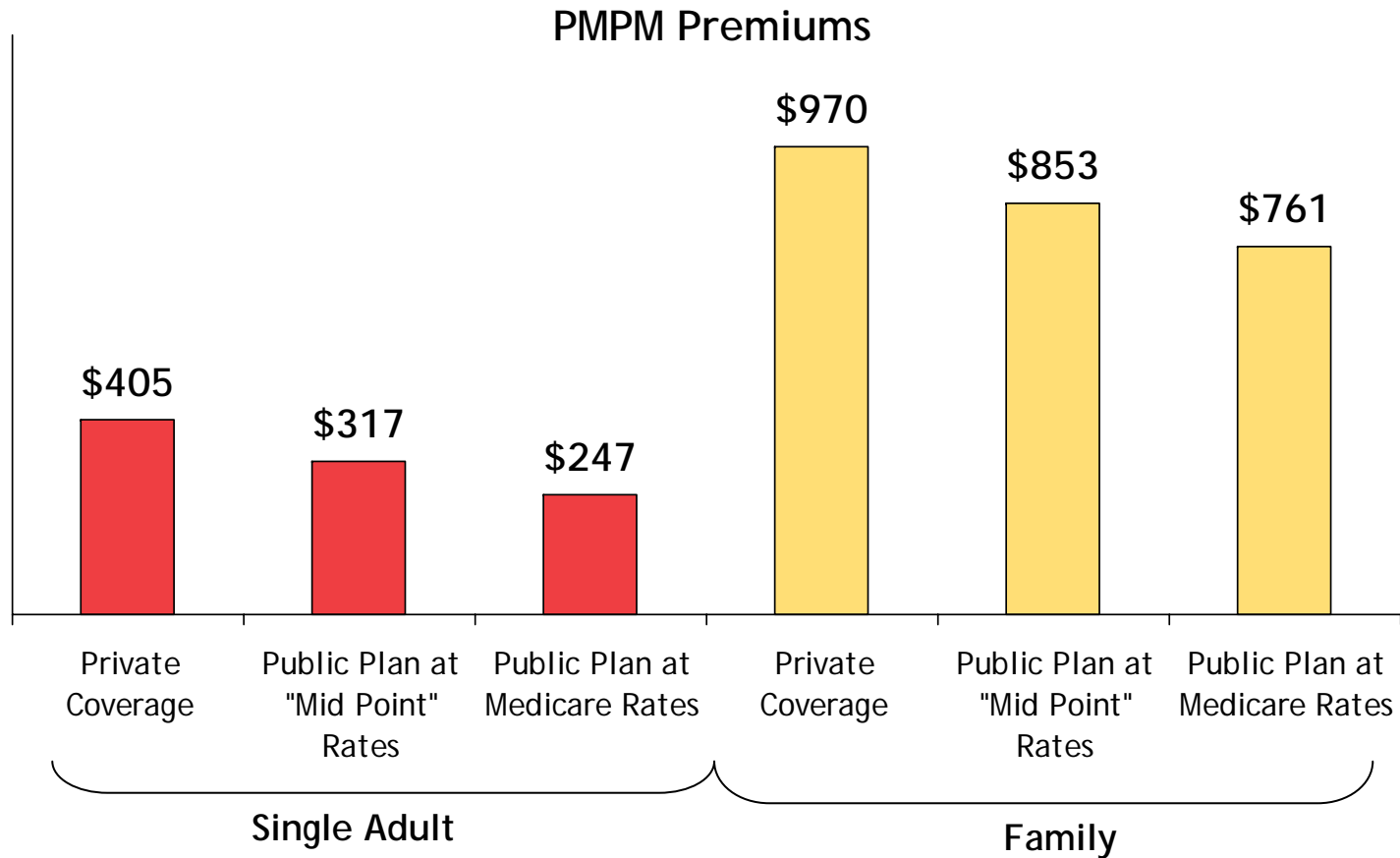
Other Proposal Features

- Guaranteed Issue and No Health Status Rating in Exchange
- Funds Health Information Technology
- Funds Clinical Effectiveness Research
- Disease Management
- Minimum Loss Ratio (in non-competitive areas)
- Negotiate Part D Drug Prices Directly With Manufacturers
- Permit Re-importation of Drugs
- Reduced Medicare Advantage Rates

Public Program Provider Payments as a Percent of Private Payments for Similar Services



Public Plan Premiums Under Alternative Provider Payment Levels and with Medicare Administration per Person per Month (PMPM)



a/ Includes provider payment rates at midpoint between private and Medicare payment rates.

Enrollment in Public Plan Under Obama Proposal Under Alternative Scenarios

	Eligible Groups					
	Small Firms, Self employed and Individuals Only			All Firms, Self-Employed and Individuals		
	Private Payer Levels	Midpoint Payment Levels	Medicare Payment Levels	Private Payer Levels	Midpoint Payment Levels	Medicare Payment Levels
Public Plan Premiums as Percent of Private	-10%	-25%	-40%	-9%	-18%	-32%
Coverage Effects (millions)						
Reduction in Uninsured	23.8	26.1	27.4	25.1	26.7	28.2
Enrollment in National Public Plan	17.0	31.5	42.7	20.6	77.5	130.5
Change in Private Coverage	-10.4	-21.5	-31.8	-12.5	-67.5	-118.5

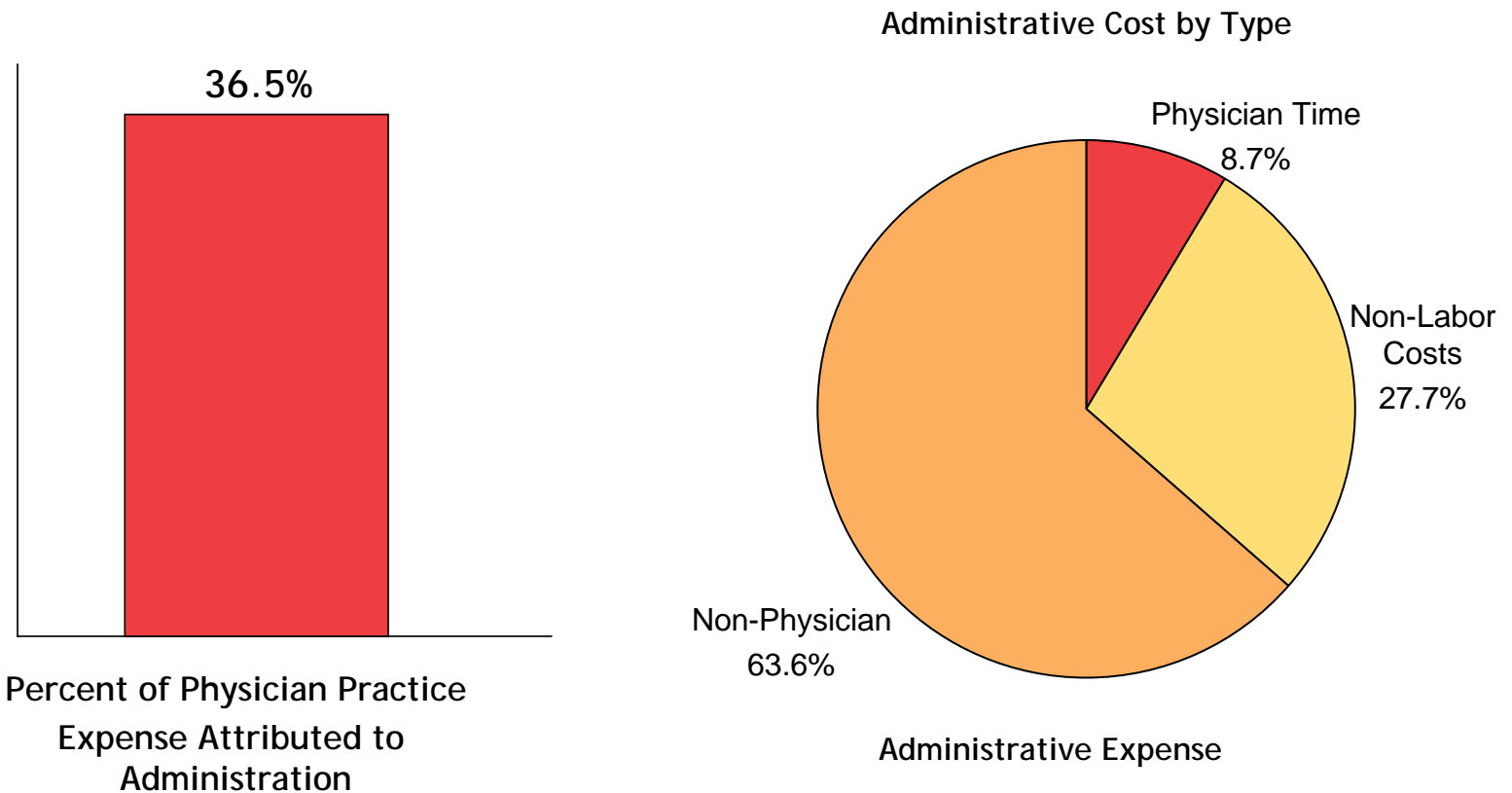
Impact on Hospital Revenues in 2009 (billions)

	Assuming Mid Point Payment Levels	
	Small Firms Only	All Firms Eligible
Payment Level Reduction	-\$7.1	-\$29.3
Payments for Previously Uncompensated Care	\$22.0	\$22.0
Net Change	\$14.9	-\$7.3
Change as a Percent of Total Hospital Revenue	2.0%	0.9%
	Assuming Medicare Payment Levels	
Payment Level Reduction	-\$14.2	-\$58.5
Payments for Previously Uncompensated Care	\$22.0	\$22.0
Net Change	\$7.8	-\$36.5
Change as a Percent of Total Hospital Revenue	1.0%	-4.6%

Impact on Physician Revenue in 2009 (billions)

	Assuming Mid Point Payment Levels	
	Small Firms Only	All Firms Eligible
Payment Level Reduction	-\$5.8	-\$19.8
Payments for Previously Uncompensated Care	\$3.0	\$3.0
Net Change	-\$2.8	-\$16.8
Change as a Percent of Total Physician Revenue	-0.5%	-3.1%
	Assuming Medicare Payment Levels	
Payment Level Reduction	-\$11.7	-\$39.4
Payments for Previously Uncompensated Care	\$3.0	\$3.0
Net Change	-\$8.7	-\$36.4
Change as a Percent of Total Physician Revenue	-1.6%	-6.8%

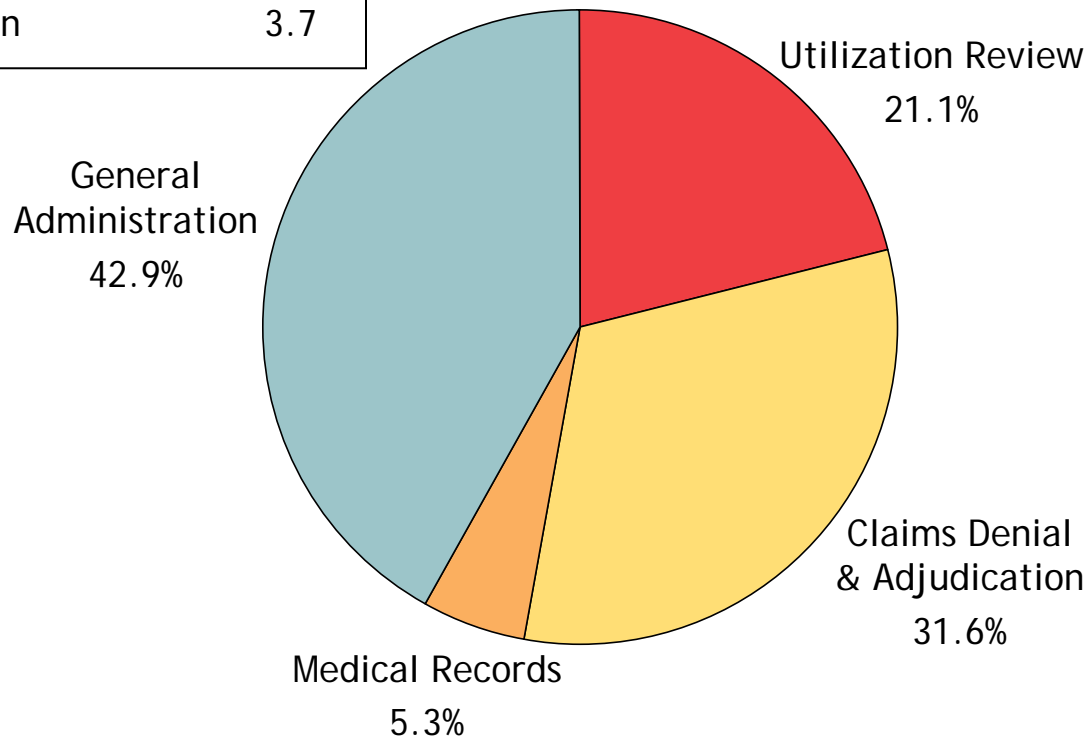
Medicare Model Could Reduce Physician Practice Administrative Costs



a/ Based upon MGMA data, AMA data from "SocioEconomic Characteristics of the Medical Practice," and physician interviews

Physician Time by Function ^{a/}

Physician Work Hours Per Week	
Patient Care	52.5
Administration	3.7



a/ Based upon MGMA data, AMA data from "SocioEconomic Characteristics of the Medical Practice," and physician interviews

The Payer Perspective: Impact of Utilization Review on Utilization and Costs

- Reduced Admissions by 12.3%
- Reduced Inpatient Days by 8.0%
- Reduced Hospital Expensed by 11.9%
- Reduced Total Medical Expenditures by 8.3%

- Insurer Savings to Cost Ratio: 8 to 1

- Some Studies provide evidence of potential quality problems.

a/ Feldstein, TM, "Private Cost Containment, "The Effects of Utilization Review Programs on Health Care Use and Expenditures." Wickizer, TM., "Effects of health care cost-containment programs on patterns of care and readmissions among children and adolescents," American Journal of Public Health. 1999 September; 89(9): 1353-1358