The Health Insurance Landscape

Anne Beeson Royalty IUPUI Department of Economics

The Health Insurance Landscape

Indiana Family Impact Seminar November 20, 2006

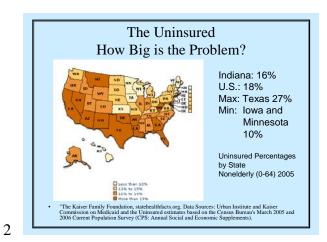
Anne Beeson Royalty Department of Economics IUPUI

Major Sources of Coverage Percentage of Nonelderly 2005

1

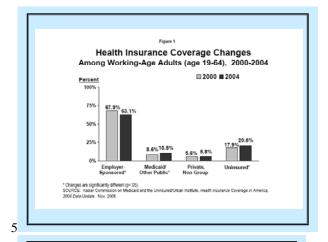
	Employer	Individual	Medicaid/
			SCHIP
Indiana	65%	4%	13%
U.S.	61%	5%	14%

"The Kaiser Family Foundation, statehealthfacts.org, Data Sources: Urban Institute and Kaiser Commission on Medicaid and the Uninsured estimates based on the Census Bureau's March 2005 and 2006 Current Population Survey (CPS: Annual Social and Economic Supplements).



1 ayını		oyer-Sponsons oyer-Sponsons		
	Indiana	U.S.	Min	Max
% paid by employer	79%	76%	67% MS	84% NJ
% paid by employee	21%	24%		
Total premium	\$9,869	\$10,006	\$7,800 ND	\$11,742 DC

1



Subsidies to Workers

- In 2004, 20% of workers eligible for offered employer health insurance did not enroll.
 - 23% in Indiana

7

9

- · Research shows that these workers are not likely to enroll voluntarily even with sizeable subsidies.
 - 75% subsidies increased participation by 3 pct points.

Small Group Reforms

- · Problem most severe for small firms
 - Private sector establishments offering health insurance
 - Only 43% with < 50 employees
 - 95% of those with > 50 employees
- · Many reform efforts are aimed at small firms
 - Small group reforms early 1990's
 - · Guaranteed issue
 - · Guaranteed renewal
 - · Rating restrictions

Beware of Unintended Consequences

- Inadvertently making health insurance more expensive.
- Changing the risk pool.
- · Subsidizing too many of those who would have bought insurance anyway.

Some Ideas that Seemed Good But Have Not Worked

Subsidies

6

8

10

- to Workers Already Offered Employer Insurance.
- to Small Employers Not Offering Insurance.
- Small Group Reforms
 - State policies designed to increase access and affordability of insurance for workers at small firms.

Subsidies to Firms

- 45% of private establishments and 65% of establishments with < 10 workers do not offer HI to their workers.
 - 49% and 75% in Indiana
- Studies have found only a small impact on firm offer rates of moderate to large subsidies.
 - "few takers" for a 50% subsidy in New York State.

Small Group Reforms

- Research on effect of these policy reforms shows very little or no increase in the number of insured workers after implementation.
 - In fact, some evidence of a decrease in coverage.
- · Unintended Consequence
 - Premium increases

Voted Most Likely to Succeed

- Public Insurance Expansions
- · Individual Mandate

11

Public Expansions – Recent History

- · SCHIP/Medicaid expansions have increased coverage, especially for children.
- More expansive eligibility for children allowed SCHIP/Medicaid to offset recent declines in employer sponsored coverage for children.
 - Indiana: Low Income Children (< 200% pov) 2000-2004
 - 10 point decline in employer sponsored coverage
 - · But 9.9% DECREASE in uninsured low-income children due to 22.7 point increase in coverage by Med/SCHIP

13

Individual Mandate

- Individual Mandate
 - Legal requirement that everyone obtain health insurance coverage.
 - Usually includes sliding scale premiums or some assistance for the low-income.
 - Often discussed in a framework that encourages development of "bare-bones" or catastrophic coverage (to keep premiums lower).
- · Politically Feasible (outside Mass.) ?
 - Individual responsibility (rather than employer responsibility) may make it more politically feasible.
 - Model of mandated auto insurance.
 - Has seen some bipartisan support but, even those who support it do not necessarily agree that it is politically feasible

15

Keep on the Radar Screen

- · Reinsurance
 - Government pays most costs of those with highest 1% of health expenditures.
 - Alleviates insurers' need to avoid high risks.
 - Meant to increase access in small group and individual market and keep premiums lower.
- "Buy-in" to Federal or State Employee plans
 - Others could participate or "buy in" to these plans.
 - Large risk pool.
 - Wide variety of plans; many choices.

17

19

Sources

- Buchmueller, Thomas and John DiNardo. 2002. "Did Community Rating Induce an Adverse Selection Death Spiral? Evidence from New York, Pennsylvania, and Connecticut." American Economic Review 92:1, pp. 280-294.
 Chernew, Michael, Kevin Frick, and Catherine McLaughlin. 1997. "The Demand for Health Insurance Coverage by Low-Income Workers: Can Reduced Premiums Achieve Full Coverage." Health Services Research 32(4):453-470.
 Gruber, Jonathan and Ebonya Washington. March 2005. "Subsidies to Employee Health Insurance Premiums and the Health Insurance Market." March 2005. Journal of Health Economics, vol. 24, no. 2, pp. 253-76
 Marquis, Susan and Stephen H. Long. 2001. "To Offer or Not to Offer: The Role Of Price in Employers' Health Insurance Decisions." Health Services Research 36:5, p. 935-958.

- p. 935-958.

 Monheit, Alan and Barbara Steinberg Schone. "How Has Small Group Reform Affected Employee Health Insurance Coverage?" Journal of Public Economics, 2004, 88(1-2): 237-254.

 Simon, Kosali. 2005. "Adverse Selection in Health Insurance Markets? Evidence from State Small-Group Health Insurance Reforms." Journal of Public Economics 89, pp. 1865-1877.

 Thorpe, K. E., Hendricks, A., Garnick, D., Donelan, K., Newhouse, J. 1992. Reducing the Number of Uninsured by Subsidizing Employment-Based Health Insurance. Journal of the American Medical Association 19, 945-48.

 Zuckerman, Stephen and Allison Cook. August 2006. "The Role of Medicaid and SCHIP as an Insurance Safety Net." Urban InstituteWorking Paper.

Voted Most Likely to Succeed **Public Insurance Expansions**

- Builds on current public programs
 - Infrastructure already in place
 - Incremental reform that could be implemented relatively
- Could expand eligibility to some targeted groups:
- Extend SCHIP eligibility to parents in all states
- Extend Medicaid to more poor adults.
- Allow 60-64 year olds to buy into Medicare or Medicaid.
- · Drawbacks:
 - Full cost borne by government.
 - Does not achieve universal coverage

14

Voted Most Likely to Succeed Individual Mandate

- · Has Potential to Achieve Universal Coverage
 - Doesn't target only employed or only low-income.
- Alleviates problem of uncompensated care.
- Creates a more stable risk pool in individual and small group markets.
- Those who can afford it bear their own costs.
- Drawbacks:
 - Political objections.
 - Enforcement difficult?
 - What would be the public cost?

16

Conclusions

- These are promising options.
- Will probably take a multi-pronged approach.
- Some combination of those "voted most likely to succeed" and other smaller complementary reforms such as reinsurance.
- Also strong political will.

18

Links

- · http://www.statehealthfacts.org
- http://www.statecoverage.net/index.htm
- http://www.citizenshealthcare.gov/

20