

Comparative Effectiveness – A Key to Health Care Reform

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Project HOPE

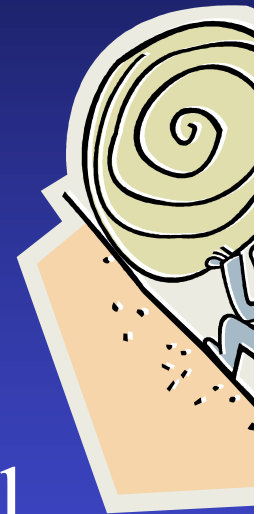
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We All Agree on the Problems

- ◆ Unsustainable spending growth
- ◆ Lots of problems with patient safety
- ◆ Lots of problems with quality/clinical appropriateness

And, of course—the uninsured



Slowing Spending/Improving Value is Critical



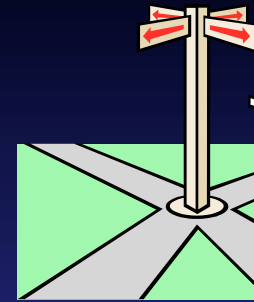
- ◆↑ in spending is biggest driver of uninsured
- ◆ Improved value/slower growth will facilitate coverage expansions
- ◆ Rising health care costs putting huge pressures on Employers, Employees, Federal Budget

What We Know



- ◆ Huge variations in care exist
- ◆ Spending *more* not the same as *more quality*
- ◆ Spending growth partly relates to technology growth
need to learn how to “*spend smarter*”
- ◆ Spending growth largely related to growth in chronic
disease, need to learn how to “*treat smarter*”

To Change Where We Are...



- ◆ We need to *measure better*
 - need a “score-card”
 - quality, efficiency, “patient-centeredness”

- ◆ We need *better information*

- ◆ We need to *change the incentives*
 - *Medicare* – 25 years getting it exactly *wrong*
 - *Private Sector* – not much better

Better Data is Starting to be Available



- ◆ “Hospital Compare” - public data
- ◆ New P4P measures being collected for docs
Really P4R, started July 1, 2007
- ◆ JCAHO “Quality Check” – Public reporting

Need More Data; Better Data



Means a major investment in

Comparative Effectiveness information

That is ... Information on...

“What works when, for whom, provided by...”

also...

Recognition that “technology” is rarely
always effective or ***never*** effective

CCE Needs the Right Focus



Elemental building blocks to “spending smarter”

- ◆ Focus on *conditions* rather than *interventions/therapeutics*; *procedures*, not just Rx and devices
- ◆ Invest in what is not yet known; use what is known more effectively *Dynamic Process...*

Role of IT in CCE



◆ Health IT is a major *enabler*

- EMR would facilitate analysis from existing variation
- Selection bias and other statistical concerns more easily resolved with IT

But ***NOT*** a silver bullet!

How to Bring in Cost-Effectiveness



- ◆ Fund cost-effectiveness studies with same funding stream as CCE
- ◆ Strong preference to keeping activities separate
 - at AHRQ or CMS or wherever
- ◆ CMS needs new authority to use C/E
 - reimbursement vs. coverage
- ◆ Private payers can fund additional C/E studies
 - universities; free standing centers

“Spending Smarter” Also Means Better Incentives



- ◆ Need to realign financial incentives
- ◆ Reward institutions/clinicians who provide high
quality/efficiently produced care
- ◆ Use “value-based” insurance and “value based”
purchasing
- ◆ Reward healthy lifestyles by consumers

Will Better Information, Better Information Systems and Better Incentives --

- ◆ Improve Values?

Yes, should improve values

- ◆ Moderate spending growth rates?

Should – but don't know for sure

Better than the Alternatives!



What Next?



- ◆ Strong Congressional interest
 - Baucus/Conrad bill
 - Previous House bills
- ◆ Stimulus package includes \$1.1 billion for CE

2009 is the start!