

# **A Provider's Perspective on ACA Part 2 - Employer Plans**

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# High Deductibles & Bad Debt

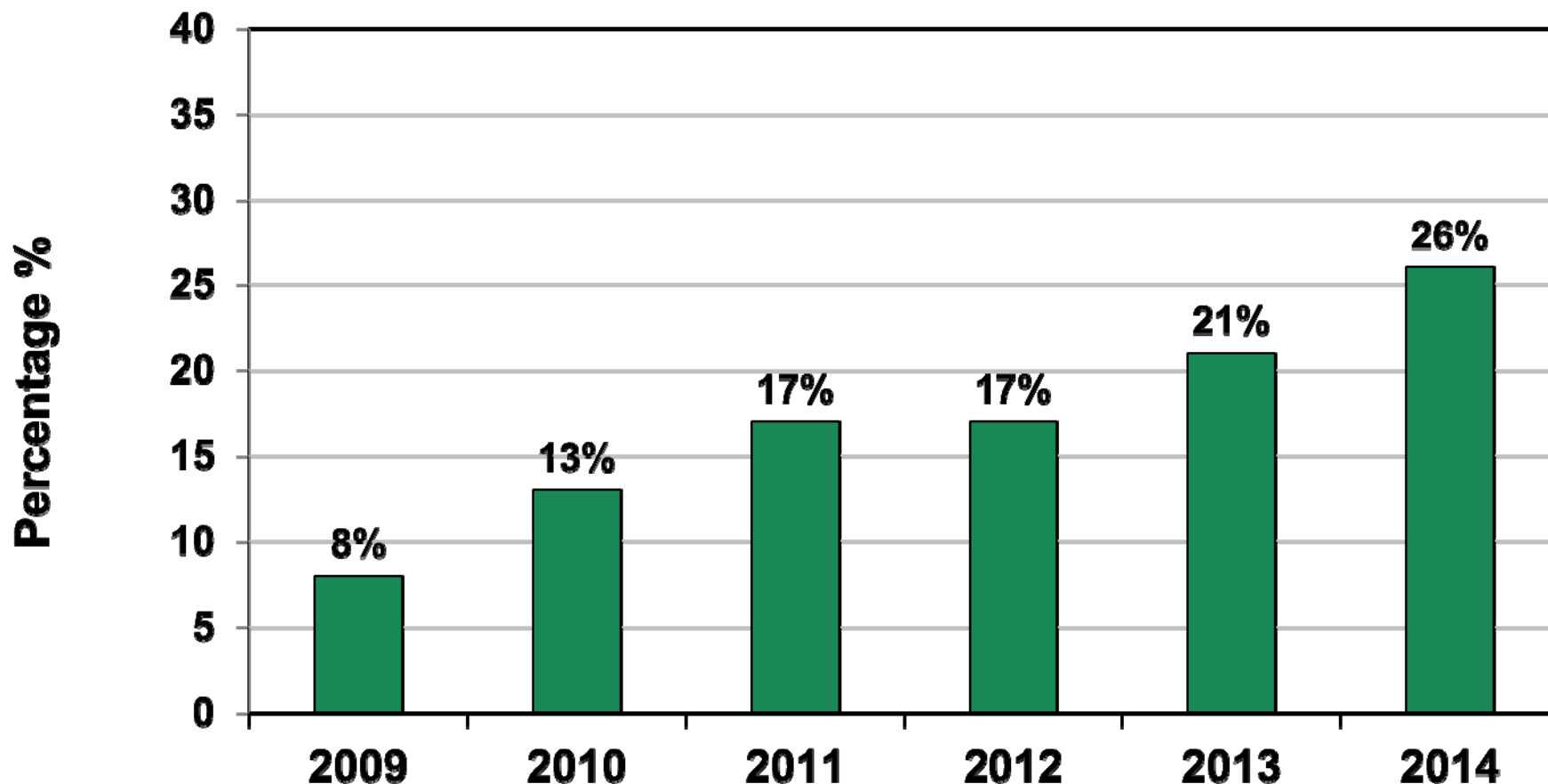
# Ohio Enrollments as of July 2014

- 338,700 of the estimated 563,000 newly eligible for Medicaid have enrolled
  - Additional enrollees expected – applications in process
- 155,000 applied for Exchange plan coverage
  - Final enrollment/paid premium figures not available
- Ohio uninsured rate has dropped from 17% to 11%\*

\*Source: Ohio Health Issues Poll (August 2014)

## Enrollment in High-Deductible Plans has Tripled since 2009

### HDHP % of U.S. Enrollment in Employer-Sponsored Plans



**High Deductible Plans now 26% of Employer Plans**  
**81% of Large Employers will Offer a HDHP in 2015**

Sources: PWC Health Research, Nat'l Business Group Survey, 2014

# Growth in High Deductible Health Plans

<u>2014 Data by State</u>	<u>Total Enrollment in High Deductible Health Plans</u>
1. Illinois	1,055,000
2. Texas	1,043,000
3. Ohio	<b>803,000</b>
4. Pennsylvania	692,000
5. Michigan	691,000

**Ohio is #3 Nationally in High Deductible Plan Members, Up from #4 and 687,000 Enrollees in 2013**

Source: AHIP Center for Policy & Research, July 2014

# High Deductible Health Plans (HDHPs)

- High deductible health plans defined as:

<b>Benefit Limit</b>	<b>Individual</b>	<b>Family</b>
Minimum Deductible	\$1,250	\$2,500
Maximum Out of Pocket	\$6,350	\$12,700

- Ohio/National enrollment statistics

<b>HDHP Stat</b>	<b>Ohio</b>	<b>National</b>	<b>Ohio Rank</b>
Enrollment	802,511	17,368,764	#3

- National enrollment was 1 million in 2005 and has grown 15% annually since 2011

Source: America's Health Insurance Plans – Center for Policy & Research

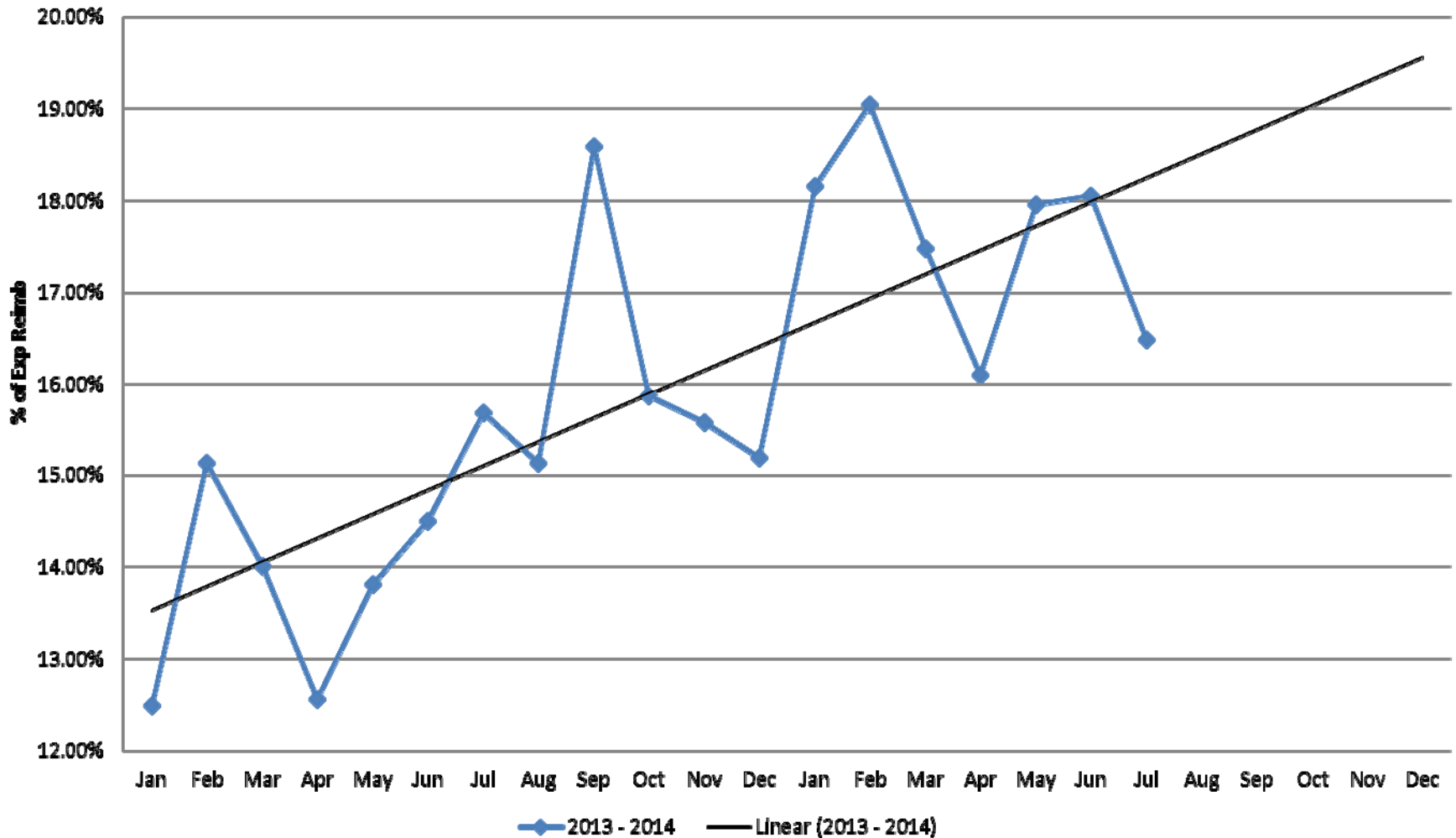
# Average payor/individual payment responsibility (2018)

	<u>Payor</u>	<u>Individual</u>
• Commercial	\$3,300 – \$3,540	\$350 – \$370
• Exchange	\$2,850 – \$3,350	\$375 – \$400
• Medicare	\$3,225 – \$3,350	\$65 – \$70
• Medicaid	\$890 – \$975	\$8 – \$20
• Self-pay		\$1,100 – \$1,200

Source: McKinsey MPACT

# Consumerism – Patient Balance Commercial Insurance and Exchanges

## Consolidated Hospitals





# Consumerism – Patient Balances Commercial Insurance and Exchanges

**It is projected that the Patient Balances will rise from 12.5% to 19.5%**

**•This represents the year over year increase of the % of Patient Balances**

**Patient collections take on a whole new importance**

- Payment Estimation**
- Financial/Charity Counseling**
- Payment Plans**
- Prompt Payment Discounts**
- Innovative Patient Financing**

# ACA Shift in Bad Debt from Uninsured to Patient Balances

	<u>2010</u>	<u>2018 est.</u>
<b>Non-self-pay</b>	<b>32 – 33%</b>	<b>53 – 55%</b>
Balance After Ins.	15%	35%
Payor dispute	17 – 18%	20%
<b>Self-pay</b>	<b>67 – 68%</b>	<b>45 – 47%</b>

Source: McKinsey

# Patient Balance Collections Challenges

- It is estimated that the volume of collection transactions will increase 20%
- Costs will be higher collecting from individual patients on a per bill than from payors
- Healthcare accounts are paid twice as slowly as commercial payors
- Patient Balance accounts require more manual intervention

# Patient Balance Collections Challenges

- Patient Balances have smaller balances. Hospitals will have to lower their cost of collection for these accounts to control costs
- Newly insured patients will have different payment histories and perceptions. They will present new difficulties in collections
- Estimates show that previously uninsured patients will have lower credit scores and fewer household assets

# ACA Shift in bad debt from being uninsured to having patient balances

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Source: McKinsey MPACT

- **Hospitals Responses to the ACA**

# Enhancements to Collection Process

- Intensify point of service collection
- Patient loan financing services
- Revised prompt pay discount policy
- Postponing elective care
- Legal action
- Wage garnishments
- Property and asset liens
- Revised Charity Policy

# Enhancements to Collection Process

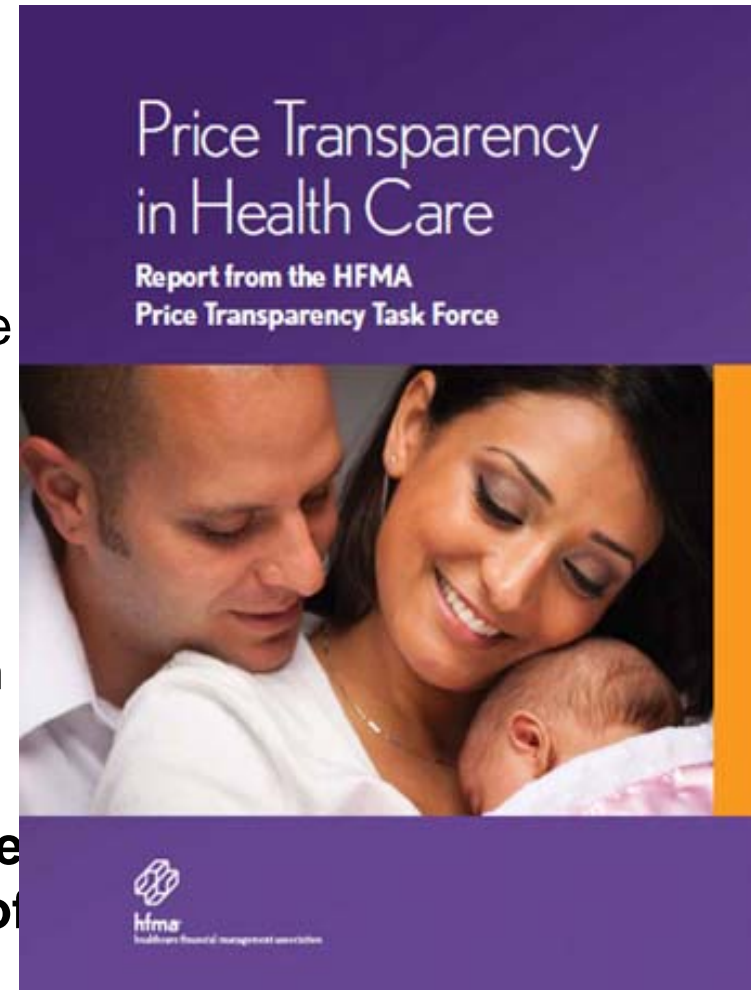
Intensify point of service collection

- Get ahead of the insurers
  - Redirection
- Pricing Transparency – Utilize software that combines a model bill, the contractual reimbursement, and the patient's 271 information
  - Provide price estimates prior to care
  - Provide estimates on demand



# HFMA Price Transparency Recommendations

- Price transparency information should:
- Empower patients and other care purchasers to make meaningful price comparisons
- Be easy to use and easy to communicate
- Be paired with other information that defines the value of services for the care purchaser
- Enable patients to understand the total price of their care and what is included in that price
- **And price transparency will require the commitment and active participation of all stakeholders.**



# Enhancements to Collection Process

## Financial Counseling – Pre and Post Service

- Provide the option of loan financing services
  - Offer interest free loans, (Interest paid by the hospital)
- Provide meaningful prompt pay discounts
  - Give the patient an incentive to make a substantial payment

# Enhancements to Collection Process

- Postponing elective care
  - Urgent and emergent care determinations are difficult
  - Medical malpractice considerations
  - May be limited to elective care and physician office visits
- Legal action – Take action to enable the use of
  - Wage garnishments
  - Property and asset liens
- Revised Charity Policy

# Example Charity Policy

Criteria	Policy
Eligibility	<ul style="list-style-type: none"><li>• Does not have current insurance</li><li>• Not eligible for ACA subsidized coverage (Supreme Court Decision?)</li><li>• Not eligible for employer based coverage</li><li>• Not eligible for Medicaid</li></ul>
0% - 250% Poverty	Free Care
251% - 400% Poverty	Discounted to average of commercial payors

- Patients will be screened at registration and during the collection process
- Write-offs due to medical indigency for both insured and uninsured, will count toward charity care

# Payors Behaving Badly

## The 2 Midnight Rule

- CMS estimated that hospitals nationally would see a gain of over \$200M per year
- The gains from the conversion of observation to inpatient would exceed the losses of inpatients that no longer qualified
- All hospitals estimated substantial losses from the conversion of place of service

# Payors Behaving Badly

## The 2 Midnight Rule

- CMS invoked a minimum length of stay on Inpatients
- Ignores medical criteria to substantiate inpatient stays
- Speculate that observation cases with 2 days or greater length of stays will become inpatients
- Ignores previous CMS guidance that observation should only rarely exceed 24 hours

# Payors Behaving Badly

## The 2 Midnight Rule

- Commercial payors adopting 2 Midnight Rule
- Will payors modify the regulation further?
- Will payors change the way or amounts they pay for observation?
- What appeals mechanisms exist?

# The Need for Business Intelligence

- The amount of change will require the capture, of all transactional information
- Decision making an monitoring of results will require the availability of actionable information



# Business Intelligence

## Back to the Future

- “All men by nature desire knowledge.” ***Aristotle***
- “The only good is knowledge and the only evil is ignorance.” ***Socrates***
- “Scientia potentia est”, “Knowledge is power” ***Sir Francis Bacon***
- “The more extensive a man's knowledge of what has been done, the greater will be his power of knowing what to do.” ***Benjamin Disraeli***

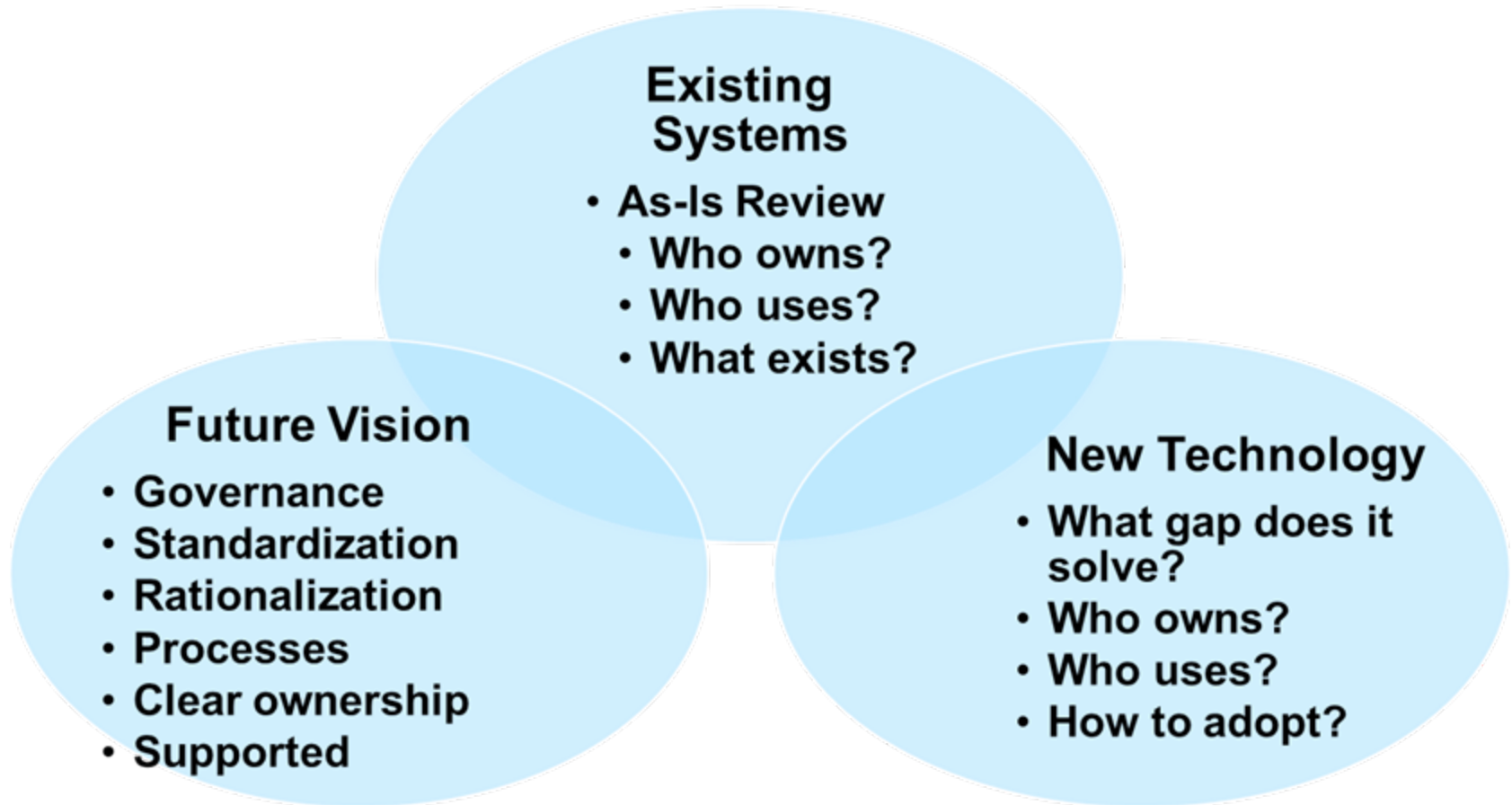
# Business Intelligence Information Overload

- Information is a source of learning. But unless it is organized, processed, and available to the right people in a format for decision making, it is a burden, not a benefit.” ***William Pollard***
- Technology is so much fun but we can drown in our technology. The fog of information can drive out knowledge.” ***Daniel J. Boorstin***
- The information in the world doubles everyday. What they don't tell us, is that our wisdom is cut in half at the same time.” ***Joey Novick***

# Business Intelligence Information Value

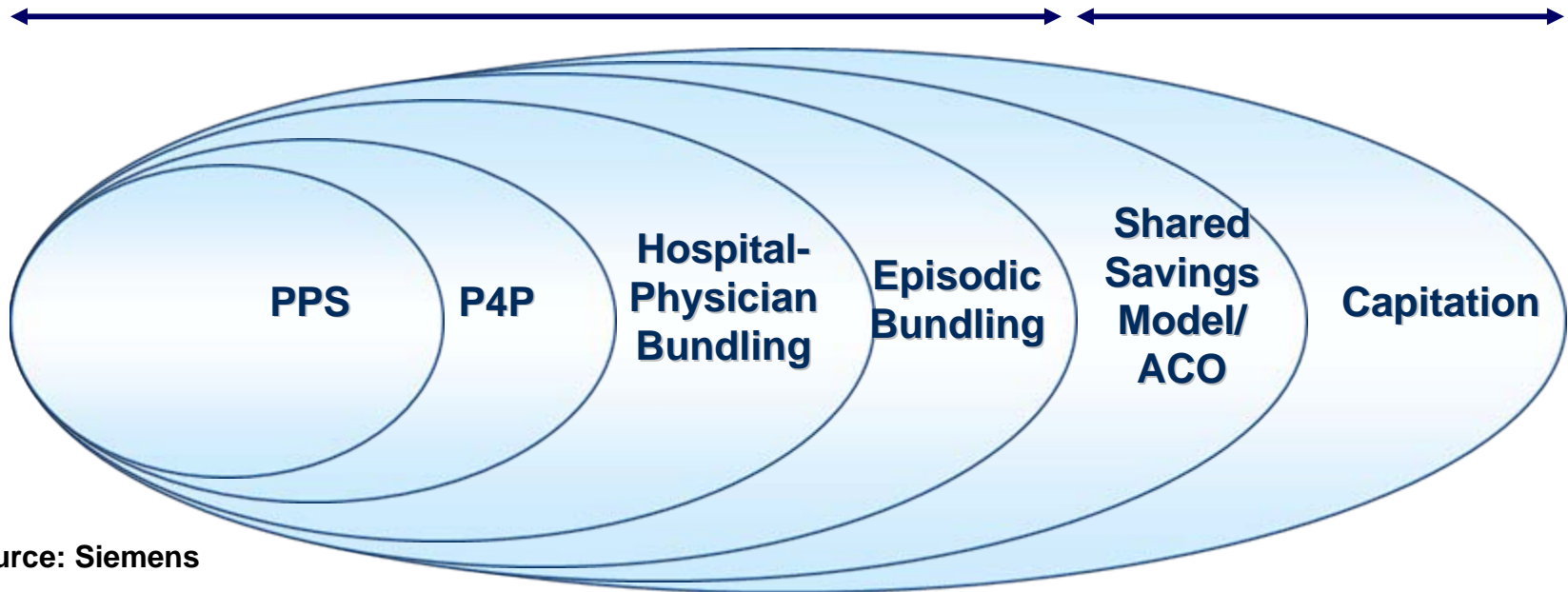
- **My personal favorite.....**
- “Information is money, but data is squat”
- *Angela Llama-Butler*

# Business Intelligence Information Value



# Proposed Payment Models: Multi-Dimensional Implications

- IT Backbone Manage and Get Paid Across the Care Continuum
- Performance Accountability Expanding Across the Care Continuum
- Success Dependent on Enterprise Management of Revenue



Source: Siemens

# HFMA's Value Project

- Healthcare must provide value to the buyer
  - But what defines value?



# Definition of Value - Milton Freidman

## 1 Spend somebody else's money on somebody else

- *Previously: The Government*
- Government was not as concerned about quality or price

## 2 Spend your money on somebody else.

- *Employer paid healthcare*
- Employer is less concerned with quality, wants the lowest price

## 3 Spend somebody else's money on yourself

- *Patients with employer paid healthcare*
- Patients want maximum quality, less concerned about price

## 4 Spend your own money on yourself.

- *The patient pays for healthcare*
- Patient wants maximum quality, and the lowest price

# Value Project

- Constantly improve processes
- Identify and drive out errors/inefficiencies
  - In providing care
  - In clinical outcomes
- Use improved processes to lower the cost of care and improve outcomes
  - Value will always be quality AND cost

$$\text{Value} = \frac{\text{Quality}^*}{\text{Payment}^\dagger}$$

\* A composite of patient outcomes, safety, and experiences

† The cost to all purchasers of purchasing care



# Value Project

What does a Revenue Cycle need?

- To manage accountable care?
- To drive constant process improvement?
- To enable competitive pricing with margins?

# Value Project

- We need to be able to....
- Schedule and track patients at every point of service
- Aggregate charges into multiple bundled payment schemes
- Track separate revenue owners and distribute payments back to them
- Estimate patient liability and collect it

# Value Project

- We need to be able to....
- Enhance revenue cycle efficiency through workflow management and rules engines
- Rely on an advanced contract engine to validate payments to contractual terms
- Create imbedded metrics to monitor resource and time consumption
- Capture revenue cycle information with dynamic and static reporting

# Value Project

- We need to be able to....
- Integrate seamlessly with an EMR to insure capture of all patient activity
- Integrate with costing systems to accurately understand the cost of care
- Model payment schemes using complete, historical patient data
- Perform all functions at the Enterprise Level

# Financials Capabilities

Enterprise management of service/episode specific revenue, **anticipated cost** and expected margin

Enterprise revenue **and payment** cycle management of patient care related AR **and disbursements**

**Enterprise wide  
Workflows, Scalable,  
Open Infrastructure**

Enterprise management of contracts **and sub-contracts**

Enterprise revenue cycle **and payment cycle** business insights and analytics

# The ten most feared words in the English Language

I'M FROM THE  
GOVERNMENT,  
I'M HERE  
TO HELP



As Bette Davis said,  
“Fasten your seat belts, it’s going to be a  
bumpy night”

