

# Healthcare Policy: What to Expect in 2016

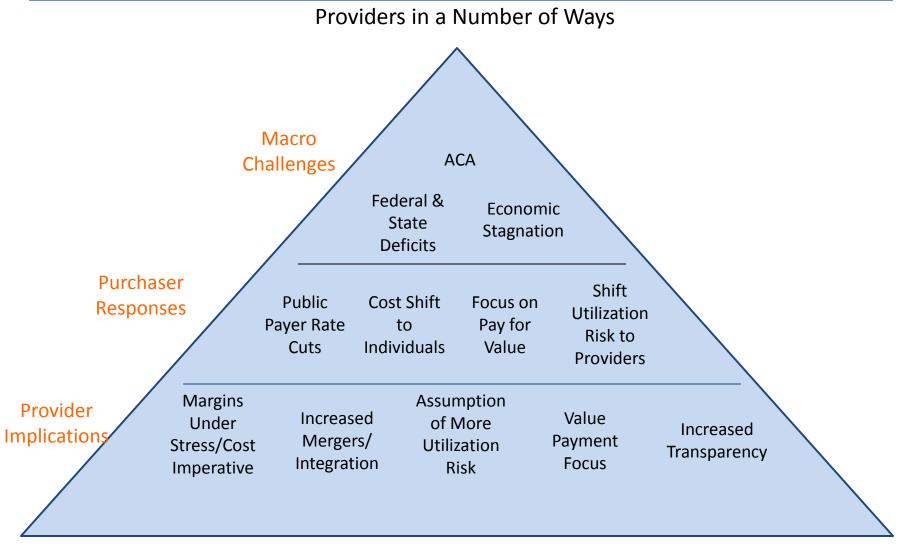
January 14, 2016

Dear New Year's Resolution, Well, it was fun while it lasted.

Sincerely, January 2nd

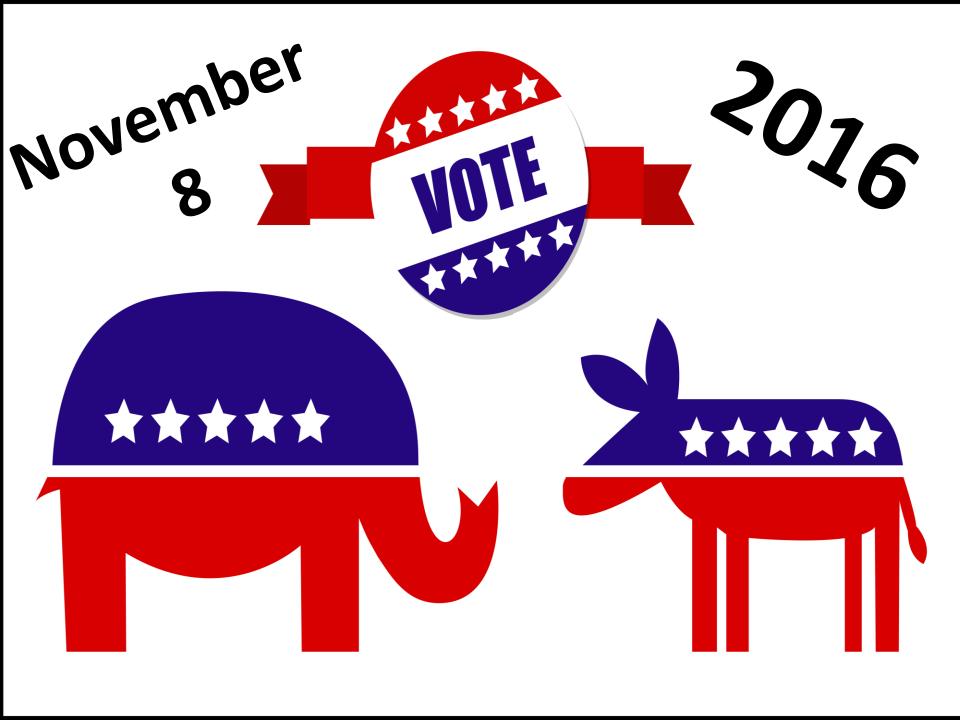
### **Hierarchy of Environmental Pressures**

Long-Term Macro-Economic Challenges are Putting Pressure on



Politics is the ability to foretell what is going to happen tomorrow, next week, next month and next year and to have the ability afterwards to explain why it didn't happen.

Winston Churchill

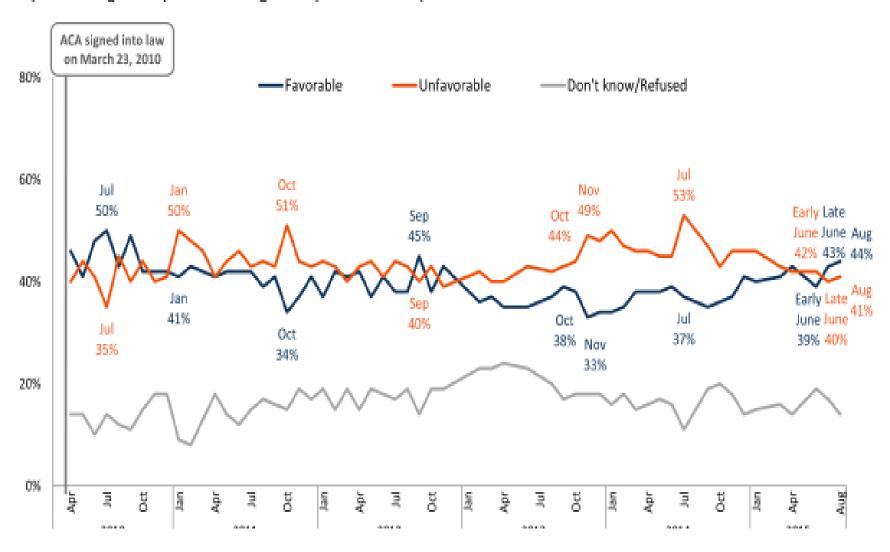


# TRUMP





As you may know, a health reform bill was signed into law in 2010. Given what you know about the health reform law, do you have a generally favorable or generally unfavorable opinion of it?



Percent who say each of the following should be a top health care priority for the President and Congress:

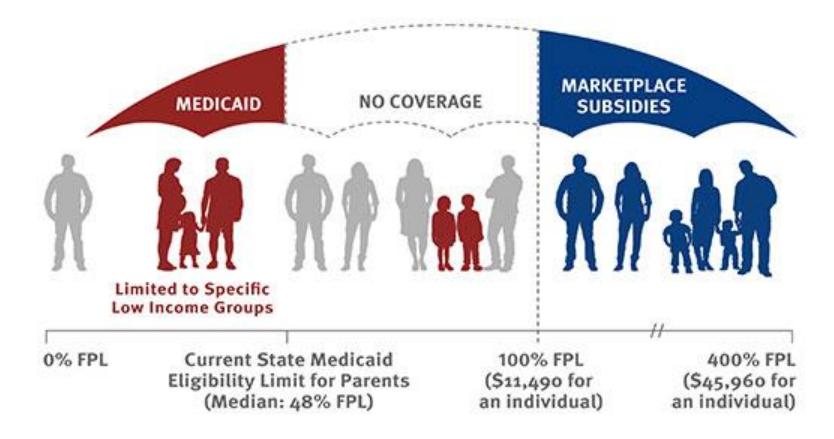
RANK	TOTAL	DEMOCRATS	INDEPENDENTS	REPUBLICANS	
1	Making sure that high-cost drugs for chronic conditions are affordable to those who need them (76%)	Making sure that high-cost drugs for chronic conditions are affordable to those who need them (87%)	Making sure that high-cost drugs for chronic conditions are affordable to those who need them (72%)	Making sure that high-cost drugs for chronic conditions are affordable to those who need them (66%)	
2	Government action to lower prescription drug prices (60%)	Requiring all states to expand their Medicaid program (74%)	Protecting people from being charged high prices when they visit hospitals covered by their health plan but are seen by a doctor not covered by their plan (62%)	Repealing the entire health care law (60%)	
3	Protecting people from being charged high prices when they visit hospitals covered by their health plan but are seen by a doctor not covered by their plan (56%)	Making financial help to purchase health insurance available to more people (72%)	Making sure health plans have sufficient provider networks (58%) **  Making information about the price of care more available to patients (58%)	Repealing the individual mandate (52%)	







In states that do not expand Medicaid, there will be large gaps in coverage, leaving millions of low-income adults with no affordable options.







This information is from a report prepared for the Kansas Hospital Association. All opinions and conclusions in this report are those of the authors and do not represent institutional views of REMI, GW, or the Kansas Hospital Association.



,900 -					
3,700 -					
,500 -					
,300 -					
,100 -					
,900 -					
2,700 - 2,500 -					
.,500 -	2016	2017	2018	2019	2020

Economic Effects of Expansion					
Year	New Federal Funds (in millions)	Increase in Gross State Product (in millions)			
2016	\$299.2	\$182.9			
2017	\$435.3	\$259.9			
2018	\$465.8	\$269.0			
2019	\$498.4	\$275.5			
2020	\$533.3	\$280.7			
Total	\$2,231.9	\$1,268.1			

Kansas Fiscal Impacts						
Year	Increased State Medicaid Costs	New State Revenues	Offsetting State Health Savings	Net State Savings		
2016	\$10.30	\$5.20	\$34.10	\$29.00		
2017	\$68.40	\$12.80	\$54.80	(\$0.80)		
2018	\$72.90	\$15.90	\$58.80	\$1.80		
2019	\$77.60	\$17.10	\$63.10	\$2.60		
2020	\$82.70	\$18.10	\$67.80	\$3.20		
Total	\$311.90	\$69.10	\$278.50	\$35.70		
In Millions of Dollars						



# Gov. Brownback: Rural Hospitals Need to Innovate

"Rural hospitals have had challenges for 30 years, and we keep trying to help any way we can."





"The question is not whether hospitals are looking for ways to innovate. Rather, the question is whether the state of Kansas is doing all it can to support innovation in healthcare."

# Governor Brownback on Mercy Hospital Closure

"They should blame it on Obamacare"





This isn't about blame—it is about the state doing what it can to support access to care.

Supporting Medicaid Expansion is a "morally reprehensible" position





Really?



### **Individual Income Tax Receipts**

(Dollars in Millions)

	U.S. Growth Average*	No KS Tax Cuts, Average Growth		Kansas		Difference	
FY 2012		\$	2,908	\$	2,908		
FY 2013	13.8%	\$	3,309	\$	2,931	\$	378
FY 2014	-1.2%	\$	3,269	\$	2,218	\$	1,051
FY 2015	9.0%	\$	3,563	\$	2,277	\$	1,286

<sup>\*</sup>Source: Rockefeller Institute of Government

## **2016 Election Questions**

#### If a Republican is elected, will we repeal Obamacare

- All of it
- If part, which parts
- Effect on Expansion

#### If a Democrat is elected, what is the agenda

- Cost?
- Defending Obamacare
- Drugs

#### In Kansas

- Will the 2016 election bring changes
  - Brownback popularity
  - State Budget situation
  - Effect on Expansion

# **More Mergers and Acquisitions?**





2014 Profits:

\$2.57 Billion



2014 Profits:

\$2.1 Billion

# Humana

2014 Profits:

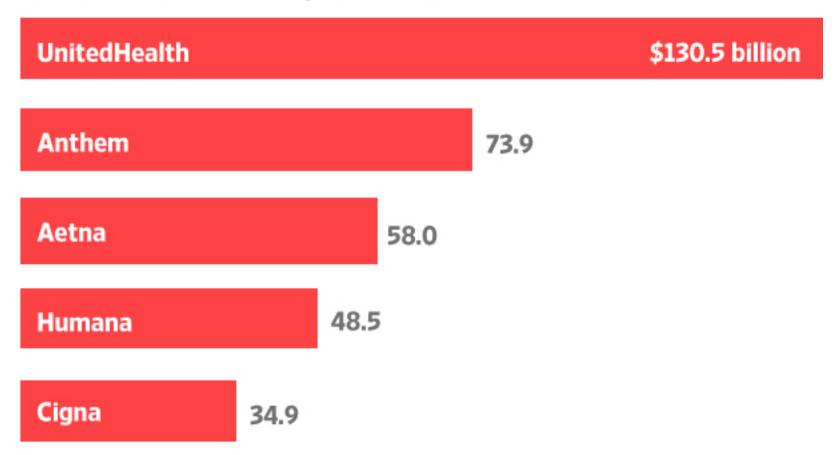
\$1.147 Billion

# aetna

2014 Profits:

\$2.041 Billion

#### U.S. health insurers by 2014 revenue

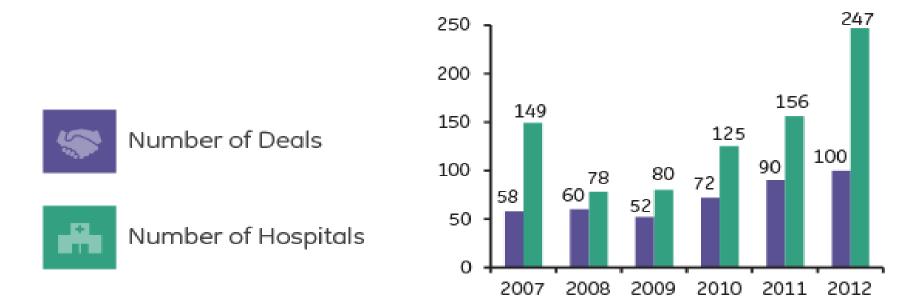


Note: Includes revenue from businesses other than insurance

Source: S&P Capital IQ



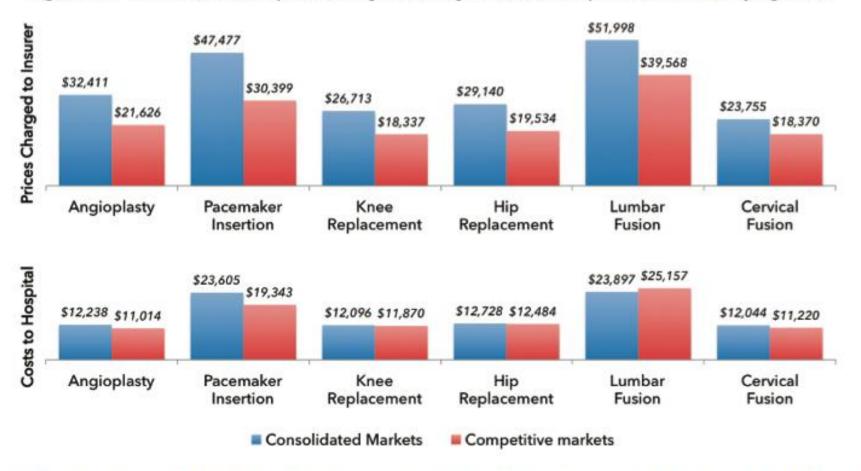
- Congressional Hearings
- Advocacy Groups—AHA, AMA, AAFP



# Hospitals Involved in M&A Deals by Quarter, 2013 - 2015



Figure 17. Consolidated Hospitals Charge 44% Higher Prices, Despite Similar Underlying Costs



Hospital monopolies and oligopolies exploit their market power to raise prices. In 2011, James Robinson of the University of California reviewed data from 61 hospitals in markets that were either highly concentrated (above-median HHI) or competitive (below-median HHI). He found that, for six common hospital procedures, hospitals in concentrated markets charged on average 44% higher prices, despite having only a 6% difference in underlying costs. Indeed, lower costs in competitive markets could be a sign that competition among hospitals not only lowers prices charged to insurers, but also motivates competing hospitals to lower their underlying costs. Because concentrated hospital systems enjoy more than double the profits per procedure of their competitive peers, concentrated hospitals have the extra resources to mount acquisitions of their less prosperous cousins, resulting in a vicious cycle of additional consolidation. (Source: American Journal of Managed Care)



# Cost Concerns (Including Drug Prices)





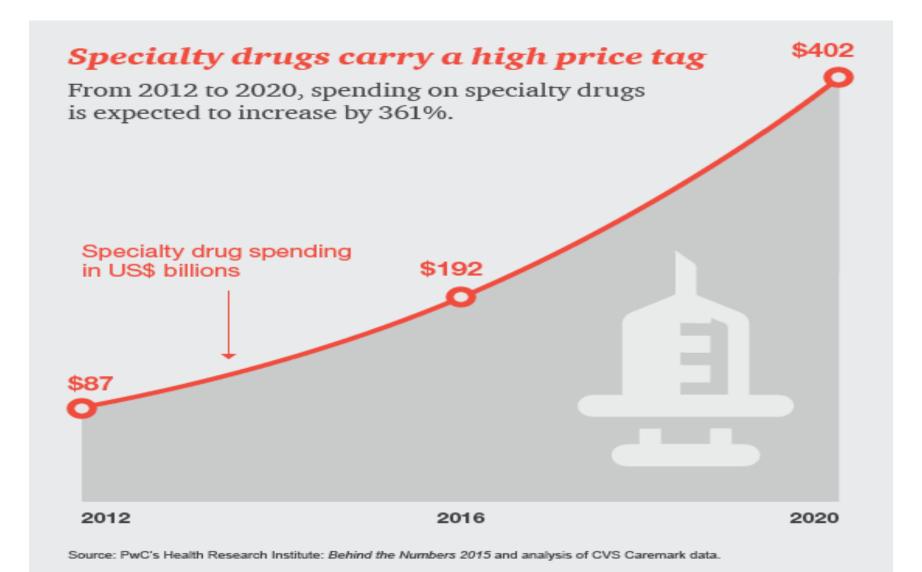
Do you know this man?

# **Donald Trump**—

Martin Shkreli, Turing Pharmaceuticals CEO looks like a

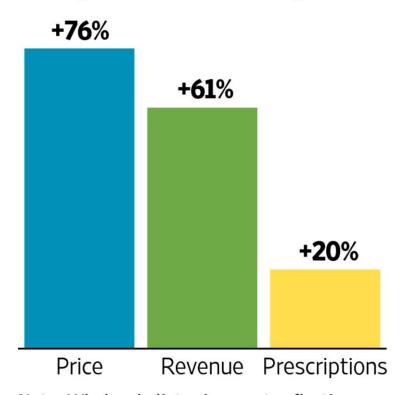
"spoiled brat"

### **Cost of Specialty Drugs**



### **Upping the Bill**

U.S. prices for 30 top-selling drugs rose nearly four times as fast as prescription volume, on average, from 2010 through 2014.



Note: Wholesale list prices, not reflecting rebates and discounts given by drug makers. Sources: Truven Health Analytics; IMS Health Inc.; EvaluatePharma; SEC Filings

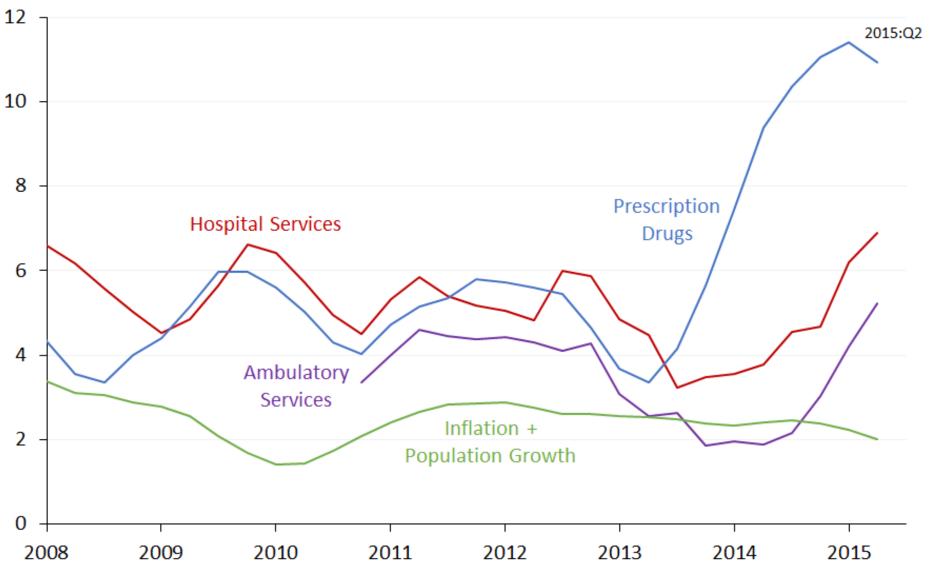
THE WALL STREET JOURNAL.

## Drug Prices as an Issue

- CMS: CMS hosted a public forum in November to find solutions on improving patient access to affordable prescription drugs
- Congress: The Senate Finance Committee released its 18-month investigation into the pricing strategies of Gilead's Sovaldi and Harvoni and the Senate Special Committee on Aging held a hearing on drug pricing
- Candidates: Secretary Clinton is proposing a \$250/month cap on out-of-pocket drug spending, importation, prohibition of industry pay for delay tactics to keep generics off the market.

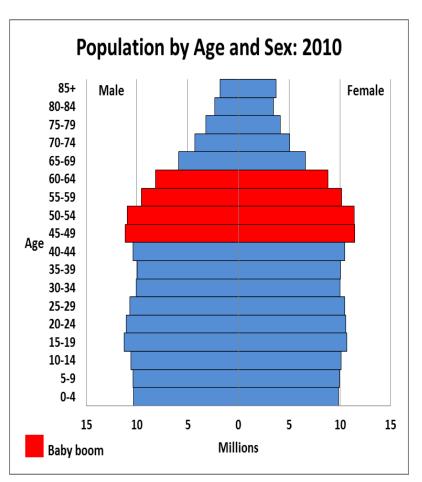
#### **Growth in Nominal Aggregate Health Care Spending**

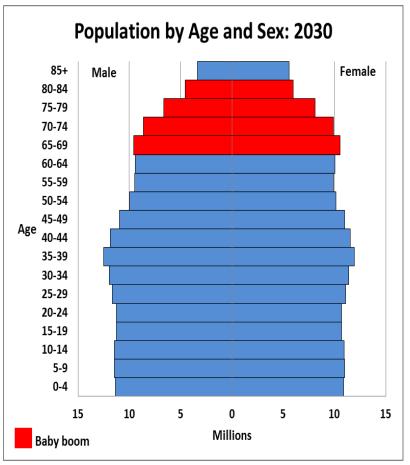
4Q over 4Q percent growth



Source: Census Bureau, Quarterly Services Survey (hospital services & ambulatory services); Bureau of Economic Analysis National Income and Product Accounts (prescription drugs, population, GDP price index).

# Baby Boomers' Aging Contributes to Rapid Population Aging



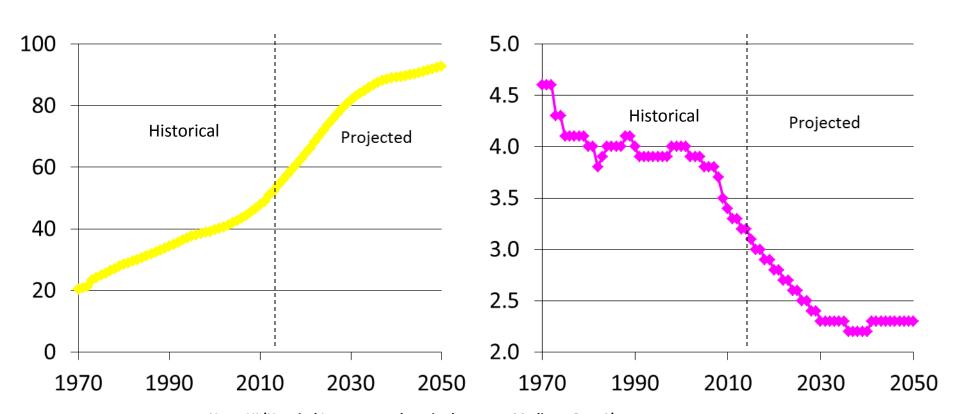


Source: U.S. Census Bureau, 2010 Census and 2012 National Population Projections. Source: MedPAC

# Medicare Enrollment Projected to Grow Rapidly Workers per HI Beneficiary Projected to Decline

#### Medicare enrollment (in millions)

#### **Workers per HI beneficiary**



Note: HI (Hospital Insurance, otherwise known as Medicare Part A).

Source: Boards of Trustees 2014.

Source: MedPAC

#### **DIY Health**

























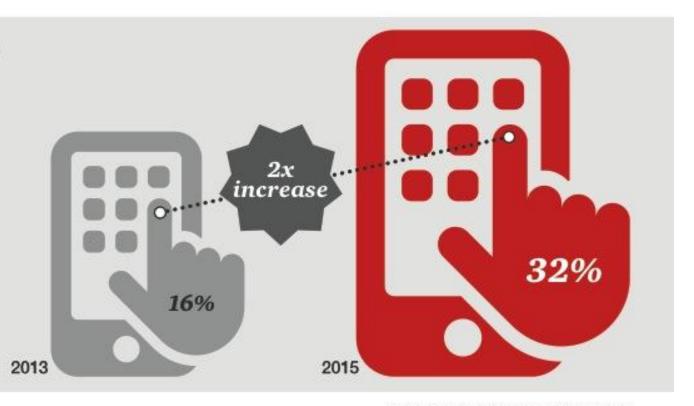






#### Mobile health app adoption doubles in two years

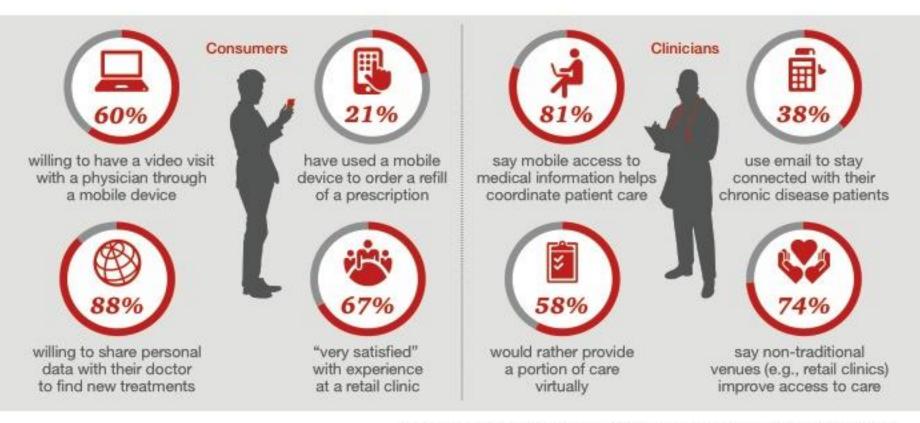
Percentage of consumers with at least one medical, health or fitness app on their mobile devices



Source: HRI Consumer Survey, PwC, 2013, 2015



#### More mobile, more accessible, more connected

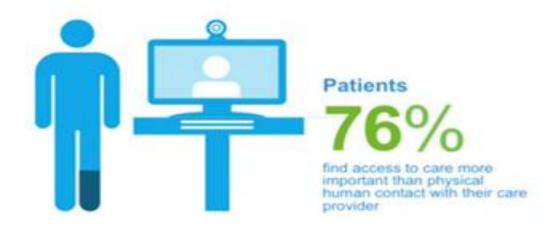


HRI Consumer Survey, PwC, 2015 and HRI Clinician Workforce Survey, PwC, 2014 and 2015





#### Trust in TeleHealth



### **More and More Data**

### **Consequences to Increased Availability of Data**

### > Security

- PHI is redefined
- Get your data use agreements in place!

### > Accuracy

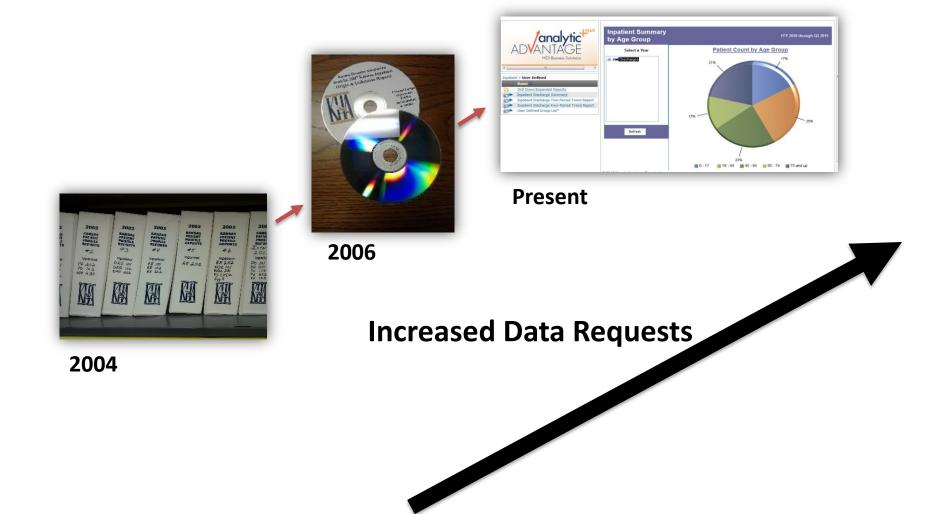
- More scrutinized
- Improves the quality of the data

#### More demand

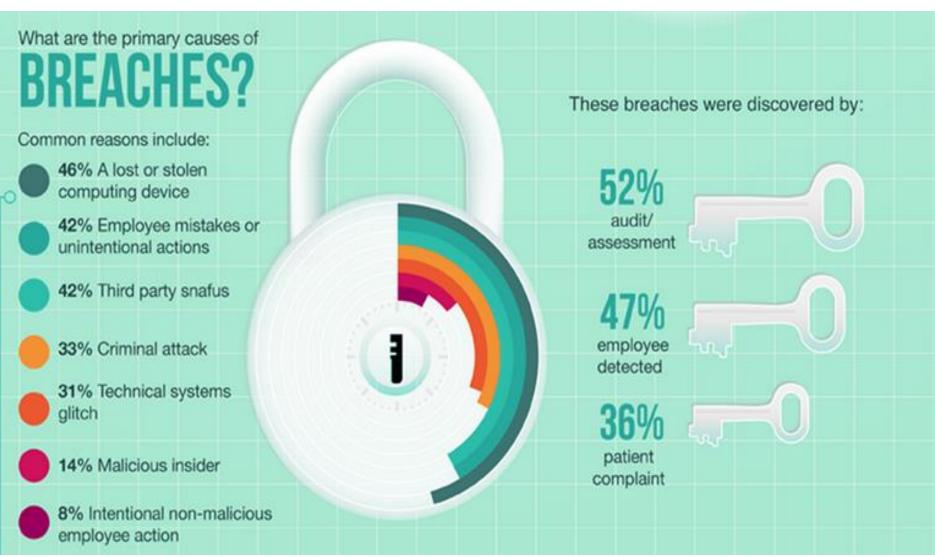
- Everybody wants it
- The business of Data Analytics

### **More and More Data**

### The Evolution of Hospital Data



# Increasing Importance of Data Means Increasing Importance of Data Security



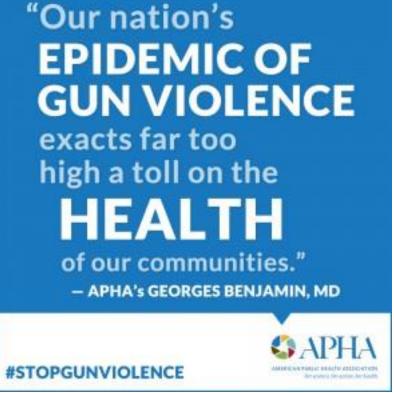


# Behavioral Health: Moving to the Forefront



### **Bipartisan Behavioral Health Reform**







# **Continued March From Volume to Value**



# Clinical Practice Leaders Have Already Charted the Pathway to Clinical Transformation

### **Traditional Approach**

Patient's chief complaints or reasons for visit determines care.

Care is determined by today's problem and time available today.

Care varies by scheduled time and memory/skill of the doctor.

Patients are responsible for coordinating their own care.

Clinicians know they deliver high quality care because they are well trained.

It is up to the patient to tell us what happened to them.

### **Transformed Practice**

We systematically assess all our patients' health needs to plan care.

Care is determined by a proactive plan to meet patient needs.

Care is standardized according to evidence-based guidelines.

A prepared team of professionals coordinates a patient's care.

Clinicians know they deliver high quality care because they measure it and make rapid changes to improve.

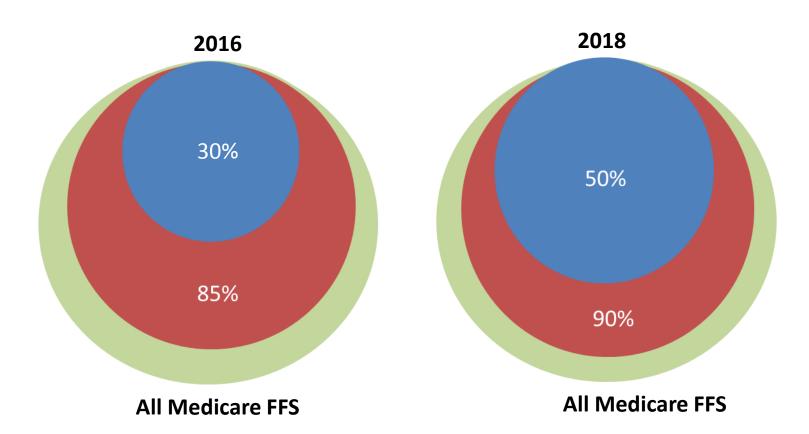
You can track tests, consults, and follow-up after the ED and hospital.

# **Payment Taxonomy Framework**

	Category 1  Fee for Service  No Link to Quality	Category 2  Fee for Service  Link to Quality	Category 3  Alternative Payment  Models Built on Fee-For- Service Architecture	Category 4 Population-Based Payment
Description	Payments are based on volume of services and not linked to quality or efficiency	At least a portion of payments vary based on the quality or efficiency of health care delivery	Some payment is linked to the effective management of a population or an episode of care. Payments still triggered by delivery of services, but opportunities for shared savings or 2-sided risk.	Payment is not directly triggered by service delivery so volume is not linked to payment. Clinicians and organizations are paid and responsible for the care of a beneficiary for a long period (e.g., ≥1 <u>yr</u> )
Medicare FFS	<ul> <li>Limited in Medicare fee- for-service</li> <li>Majority of Medicare payments now are linked to quality</li> </ul>	<ul> <li>Hospital value-based purchasing</li> <li>Physician value-based modifier</li> <li>Readmissions/hospital acquired condition reduction program</li> </ul>	<ul> <li>Accountable care organizations</li> <li>Medical homes</li> <li>Bundled payments</li> <li>Comprehensive primary care initiative</li> <li>Comprehensive ESRD</li> <li>Medicare-Medicaid financial alignment initiative fee-for-service model</li> </ul>	Eligible pioneer accountable care organizations in years 3- 5

# Target Percentage of Medicare FFS Payments Linked to Quality and Alternative Payment Models in 2016 and 2018

- All Medicare FFS (Categories 1-4)
- FFS Linked to Quality (Categories 2-4)
- Alternative Payment Models (Categories 3-4)



### In Summary

- > Continuing cost concerns
- ➤ More risk to patients and providers
  - More out of pocket
  - New delivery models
- Growing consumerism assisted by increases in technology
- ➤ More reliance on data
- ➤ Politics, Politics, Politics

## **THANK YOU!**

