

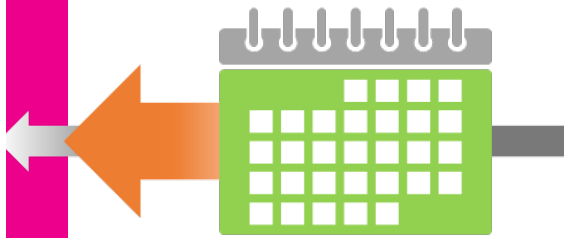
New Payer-Provider Partnerships

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SVP, Private Market Innovations & Quality Initiatives, AHIP

December 5, 2018
Washington, DC





Methodology



Look
back on
2017
data

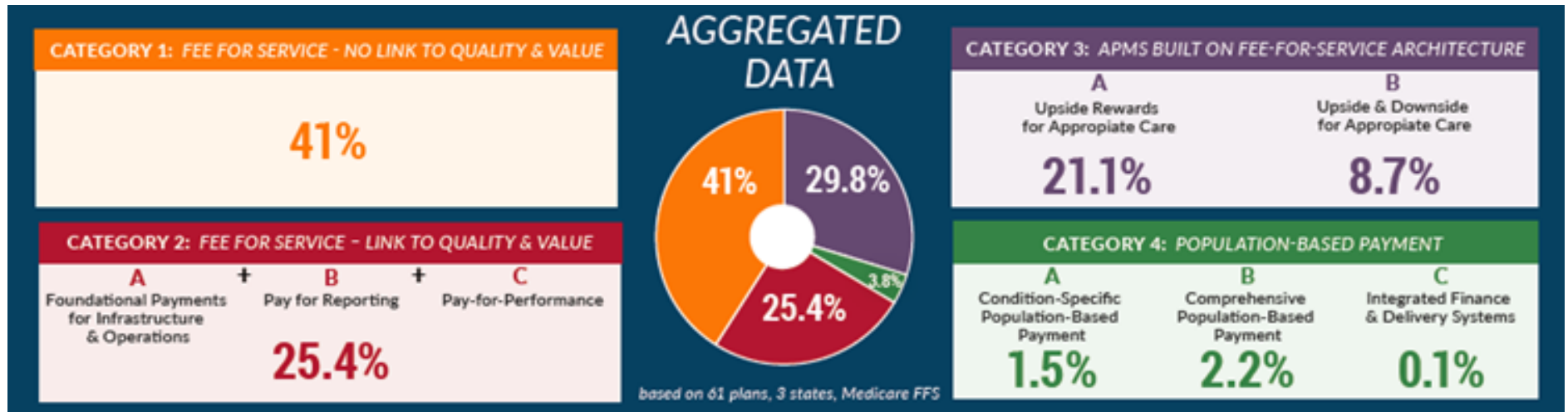


Refreshed LAN APM Framework

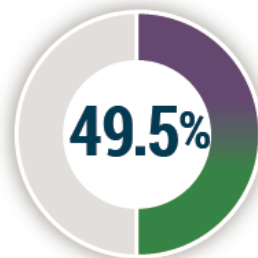
			
CATEGORY 1 FEE FOR SERVICE - NO LINK TO QUALITY & VALUE	CATEGORY 2 FEE FOR SERVICE - LINK TO QUALITY & VALUE	CATEGORY 3 APMS BUILT ON FEE-FOR-SERVICE ARCHITECTURE	CATEGORY 4 POPULATION - BASED PAYMENT
	A Foundational Payments for Infrastructure & Operations (e.g., care coordination fees and payments for HIT investments)	A APMs with Shared Savings (e.g., shared savings with upside risk only)	A Condition-Specific Population-Based Payment (e.g., per member per month payments, payments for specialty services, such as oncology or mental health)
	B Pay for Reporting (e.g., bonuses for reporting data or penalties for not reporting data)	B APMs with Shared Savings and Downside Risk (e.g., episode-based payments for procedures and comprehensive payments with upside and downside risk)	B Comprehensive Population-Based Payment (e.g., global budgets or full/percent of premium payments)
	C Pay-for-Performance (e.g., bonuses for quality performance)		C Integrated Finance & Delivery System (e.g., global budgets or full/percent of premium payments in integrated systems)
		3N Risk Based Payments NOT Linked to Quality	4N Capitated Payments NOT Linked to Quality



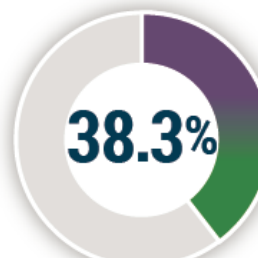
APM Adoption Results at a Glance



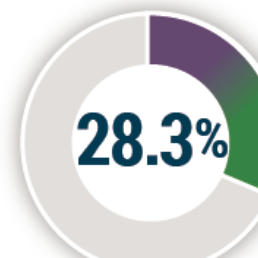
Categories 3 & 4 by line of business



MEDICARE ADVANTAGE



MEDICARE FFS



COMMERCIAL



MEDICAID

Line of Business Results – Medicare Advantage

CATEGORY 1: FEE FOR SERVICE - NO LINK TO QUALITY & VALUE

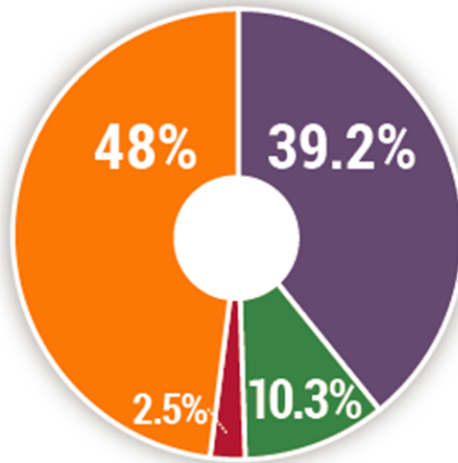
48%

CATEGORY 2: FEE FOR SERVICE - LINK TO QUALITY & VALUE

0% Foundational Payments for Infrastructure & Operations

0% Pay for Reporting

2.5% Pay-for-Performance



Representativeness of covered lives:
Medicare Advantage - 70%

CATEGORY 3: APMS BUILT ON FEE-FOR-SERVICE ARCHITECTURE

25.3% Upside Rewards for Appropriate Care

13.9% Upside & Downside for Appropriate Care

CATEGORY 4: POPULATION-BASED PAYMENT

1.2% Condition-Specific Population-Based Payment

9% Comprehensive Population-Based Payment

0.1% Integrated Finance & Delivery Systems



MEDICARE ADVANTAGE

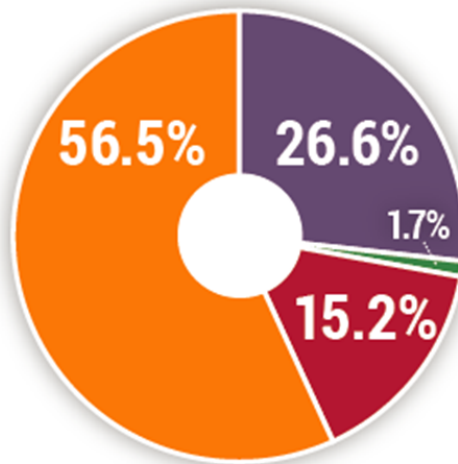
Line of Business Results - Commercial

CATEGORY 1: FEE FOR SERVICE - NO LINK TO QUALITY & VALUE

56.5%

CATEGORY 2: FEE FOR SERVICE - LINK TO QUALITY & VALUE

- 0.2%** Foundational Payments for Infrastructure & Operations
- 0%** Pay for Reporting
- 15%** Pay-for-Performance



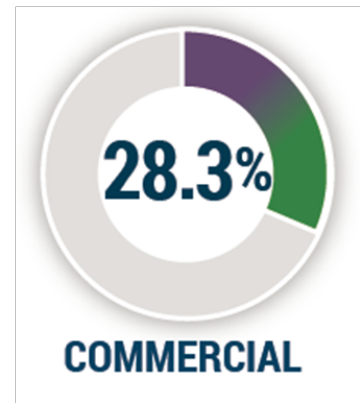
Representativeness of covered lives:
Commercial - 63%

CATEGORY 3: APMS BUILT ON FEE-FOR-SERVICE ARCHITECTURE

- 18.4%** Upside Rewards for Appropriate Care
- 8.2%** Upside & Downside for Appropriate Care

CATEGORY 4: POPULATION-BASED PAYMENT

- 0.2%** Condition-Specific Population-Based Payment
- 1.4%** Comprehensive Population-Based Payment
- 0.1%** Integrated Finance & Delivery Systems



Informational Questions

PAYERS' PERSPECTIVE

What Do Payers Think about the Future of APM Adoption?

↑ 90%

think APM activity will increase

→ 9%

think APM activity will stay the same

↓ 0%

think APM activity will decrease

? 1%

not sure or didn't answer

Categories Payers Feel Will Be Most Impacted

3B 48%

3A 25%

Will APM adoption result in...	 Strongly Agree/ Agree	 Strongly Disagree/ Disagree	 Unsure
...better quality of care?	99%	0%	1%
...more affordable care?	89%	2%	9%
...improved care coordination?	97%	1%	2%
...more consolidation among health care providers?	59%	18%	23%
...higher unit prices?	6%	73%	21%

*Top 3 Barriers:

1. Willingness to take on financial risk
2. Ability to operationalize
3. Provider interest/readiness

Top 3 Facilitators:

1. Health plan interest/readiness
2. Purchaser interest/readiness
3. TIE: Provider interest/readiness and government influence

*Please see the Methodology and Results Report and the Discussion Article for more information.

Effects of Health Care Payment Models on Physician Practice in the US: Follow Up Study

- **Persistent Findings:**

- **Challenges Associated with Alternative Payment Models**

- Reliance on data
 - Conflicting models and regulations
 - Core clinical work unchanged, while administrative burden up
 - Operational errors and complexity

- **Physician Practice Strategies Regarding APMs**

- Financial incentives for individual physicians had not substantially changed since 2014.
 - Modest bonuses for quality performance remained common, and individual physician financial incentives based on costs of care were almost nonexistent
 - Range of nonfinancial strategies to influence physician decisionmaking, such as internal performance reports, that appealed to physicians' competitiveness and self-esteem

- **New Findings:**

- Accelerating Pace of Change in Payment Models
 - Increasing Complexity of Payment Models
 - More Prominent Risk Aversion Among Physician Practices

- **Recommendations:**

- Simplify
 - Co-design
 - Stable, predictable, moderately paced pathway for APMs
 - Invest in capabilities and timely, accurate data
 - Incent clinical changes that physicians see as valuable

www.rand.org/t/RR2667





- Created to establish core measure sets that:
 - Align and harmonize across public and private payers,
 - Reduce reporting burden,
 - Focus improvement methods, and
 - Provide consistent signals to both providers and consumers.
- Eligibility categories multi-stakeholder voluntary effort comprised of:

<u>Voting</u>	<u>Non-Voting</u>
<ul style="list-style-type: none">• Payers• Provider associations• Purchasers• Consumer groups• Regional quality collaboratives	<ul style="list-style-type: none">• Measure Developers• EHR Vendors• Registries



Workgroups and Measure Sets

- Current core measure sets:

- Accountable Care Organizations/ Patient-Centered Medical Homes/Primary Care,
- Cardiology,
- Gastroenterology,
- HIV/Hepatitis C,
- Medical Oncology,
- Obstetrics and Gynecology (OB/GYN),
- Orthopedics, and
- Pediatrics.

1. #0018 - Controlling High Blood Pressure
2. #0059 - Comprehensive Diabetes Care: Hemoglobin A1c Poor Control (>9.0%)
3. N/A - Breast Cancer Screening (NCQA)
4. #0032 - Cervical Cancer Screening
5. #0034 - Colorectal Cancer Screening
6. #1799 – Medication Management for People with Asthma
7. #0005 - CG CAHPS (Getting Timely Appointments, Care, and Information; How Well Providers (or Doctors) Communicate with Patients; and Access to Specialists)

Da Vinci Project

To ensure the success of the industry's **shift to Value Based Care** there is a need to establish a **rapid multi-stakeholder** process to identify, exercise and implement initial use cases between payers and provider organizations.

The objective is **to minimize** the development and deployment of **unique solutions with focus on reference architectures that will promote industry wide standards and adoption.**



<http://www.hl7.org/index.cfm>



Components for success include (and where needed, create extensions to or craft revisions for) common:

1. Standards (HL7 FHIR®),
2. Implementation guides, and
3. Reference implementations and pilot projects to guide the development and deployment of interoperable solutions on a national scale.

Da Vinci Project

2018 Use Case Inventory and Project Deliverables

30 Day Medication Reconciliation*

Coverage Requirements Discovery*

Documentation Templates and Coverage Rules**

eHealth Record Exchange: HEDIS/Stars & Clinician Exchange**

Notification (ADT): Transitions in Care, ER admit/discharge

Risk Based Contract Member Identification

Authorization Support

Quality Measure Reporting

Laboratory Results

Project Deliverables

- Define requirements (technical, business and testing)
- Create Implementation Guide
- Create and test Reference Implementation (prove the guide works)
- Pilot the solution
- Deploy the solution



<http://www.hl7.org/index.cfm>

* In active development

** Discovery and requirements underway

Horizon Blue Cross Blue Shield of New Jersey

- Horizon BCBSNJ reported that more than 70% of its in-network primary care doctors participated in one or more of its value-based care programs- a 20% increase over the last two years.
- Value based care providers bent the cost curve: members connected to those providers experienced a 4% lower increase in the total cost of care compared to commercial members as a whole.
- When compared to all commercial members, members engaged with value-based providers in 2017 experienced a:
 - 4% lower total cost of care trend*
 - 4% lower rate of hospital inpatient admissions
 - 6% higher rate for colorectal cancer screenings
 - 7% higher rate of breast cancer screenings
- Dramatic improvements were seen in 2017 in managing members with chronic conditions under value-based providers including:
 - 24% lower rate of readmissions for patients with diabetes
 - 11% improvement in diabetes management
 - 6% lower medical cost trend for patients with congestive heart failure
 - 2% reduction in potentially avoidable ER visits year over year.

<https://www.horizonblue.com/about-us/news/newsroom/patients-of-value-based-care-providers-have-better-outcomes-lower-total-cost-value-based-payments-to>