Introduction

The Health Care Payment Learning and Action Network's (LAN) goal is to bring together private payers, providers, employers, state partners, consumer groups, individual consumers, and other stakeholders to accelerate the transition to alternative payment models (APMs).

To measure the nation's progress, the LAN launched the National APM Data Collection Effort in 2016. This workbook is used to help health plan prepare their data in order to submit their response to the online survey. The APM Measurement Effort categorizes APM adoption according to the Refreshed APM Framework, which was revised in January 2017, and by line of business to be aggregated with other plan responses.

Refreshed APM Framework Overview

Tab 7 Cross-Checking

Contents

This workbook is intended for internal use by Measurement Effort participants. To submit APM data to the LAN, please use the online Qualtrics survey.

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Tab 3 Payment Model Selection	Questions to identify which payment models were in effect in reporting period
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Tab 5 Medicare Advantage (MA)	Metrics to report Medicare Advantage dollars flowing through APMs
Tab 6 Medicaid	Metrics to report Medicaid dollars flowing through APMs (for either health plans serving the Medicaid sector or state agencies managing health care coverage for state Medicaid enrollees)

Questions to identify whether data entries in Tabs 4-6 need correction

Tab 8 **Nominal Risk Introduction**Introduction and instructions for applying the nominal risk calculation to dollars

flowing through 3B FFS-Based Shared Risk

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Illustrative example of applying the nominal risk calculation to dollars flowing

through 3B FFS-Based Shared Risk

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flowing through 3B FFS-Based Shared Risk

Tab 11 Informational Questions

Informational questions

Tab 12 **Definitions**Defines key terms

If you have any questions, please view the Frequently Asked Questions (https://hcp-lan.org/workproducts/2020-APM-Measurement-FAQ.pdf) or email Andrea Caballero at acaballero@catalyze.org

	General In
Questions	
Provide contact name,	Name
email and phone for the respondent.	Email
respondent.	Phone
	Organization Name
Please select the lines of business in which your	Commercial
organization operated in	MA
2019. (Select all that apply)	Medicaid
What is the total number	Commercial
of members covered by the payer by line of	MA
business?	Medicaid
Please list other assumptions, qualifications, considerations, or limitations related to the data submission.	
How many hours did it take your organization to	Comm
complete this survey by line of business? Please	МА
report your response in hours.	Medicaid

formation					
Responses					

DRAFT REVISED METRICS FOR APM FRAMEWORK 2.17.16

		Paym	ent M
Questions	Response	S	
What payment models were in effect in CY 2019? Please specify the line of business.	Comm	MA	Medicaid

odel Selection

Cat	1.	Legacy	Pavm	ents
C.a.	1.	LLEALV	ravii	L.III.S

Cat 2A: Foundational spending to improve care

Cat 2C: FFS plus Pay for Performance

Cat 3A: Traditional Shared Savings

Cat 3A: Utilization-based Shared Savings

Cat 3B: FFS-based Shared Risk

Cat 3B: Procedure-based Bundled/Episode Payments

Cat 4A: Condition-specific Population-based Payments

Cat 4A: Condition-Specific Bundled/Episode Payments

Cat 4B: Population-based Payments that are NOT condition-

Cat 4B: Full or Percent of Premium Population-based Payment

Cat 4C: Integrated Finance and Delivery System Programs

Commercial Metrics

Goal/Purpose = Track total dollars paid through legacy payments and alternative payment models (APMs) in calendar year (CY) 2019 or most recent 12 months, as specified.

The goal is NOT to gather information on a projection or estimation of where the plan would be if their contracts were in place the entire calendar year. Rather it is based on what the plan actually paid in claims for the specified time period.

Methods

The metrics should report actual dollars paid through APMs CY 2019 or during the specified time period. For example, if a provider is paid \$120,000 for the entire year, but entered a shared savings contract with the plan on July 1, 2019, the payments the provider received from January 1, 2019 through June 31, 2019 (\$60,000) would be reported as fee-for-service and the payments the provider received from July 1, 2019 through December 31, 2019 (\$60,000) would be reported as shared savings, if the reporting period is for CY 2019. An acceptable approach is annualizing dollars paid in APMs based on a point in time, e.g., on a single day such as December 31, 2019, only if the APM contract existed for the full 12-month period. For example, a provider in a shared savings arrangement received \$300 (a combination of \$285 base payment plus \$15 in shared savings), which, if multiplied by 365 (annualized), would be reported as \$109,500 in shared savings CY 2019. An unacceptable approach is counting all of the dollars paid to the provider as being in APMs for the entire year, regardless of when the contract was executed (e.g. considering the first example, counting \$120,000 in shared savings even though the contract was only in place for half of the reporting year). NOTE: this method is much more vulnerable to variation from actual spending depending on the representativeness of the time period annualized.

Plans should report the total dollars paid, which includes the base payment plus any incentive, such as fee-for-service with a bonus for performance (P4P), fee-for-service and savings that were shared with providers, etc.

To the extent payment to a provider includes multiple APMs, the plans should put the dollars in the dominant APM, meaning the most advanced method. For example, if a provider has a shared savings contract with a health plan and the provider is also eligible for performance bonuses for meeting quality measures (P4P), the health plan would report the FFS claims, shared savings payments (if any), and the P4P dollars in the shared savings subcategory (Category 3).

Plans only need to report dollars for the payment models identified in Tab 3 (Payment Model Selection). Accordingly, the online survey uses display logic to only display the payment models selected as "in effect" by the plan respondent.

Metrics

Please note that the dollars paid through the various APMs (numerator) are actual dollars paid to providers CY 2019 or most recent 12 months unless another method, such as annualizing, is used. Numerators should not be calculated based on members attributed to APMs unless the provider is held responsible for all care (in network, out of network, inpatient, outpatient, behavioral health, pharmacy) the patient receives.

#	# Numerator/Denominator	Dollar Value	Description of Metric	Metric Calculation	
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quality)

1	Total dollars paid to providers (in and out of network) for commercial members in CY 2019 or most recent 12 months.	\$0.00	Denominator to inform the metrics below	NA
	ernative Payment Model Framework - Ca ked to quality)	tegory 1 (Metrics below app	ly to total dollars paid for commercial me	mbers. Metrics are NOT
2	Total dollars paid to providers through legacy payments (including fee-for-service, diagnosis-related groups, or capitation without quality components) in CY 2019 or most recent 12 months.	\$0.00	Dollars under legacy payments (including Fee- for-Service, Diagnosis-Related Groups, or capitation without quality components): Percent of total dollars paid through legacy payments in CY 2019 or most recent 12 months.	#DIV/0!
	ernative Payment Model Framework - Ca ality).	tegory 2 (Metrics below appl	y to total dollars paid for commercial mer	mbers. Metrics are linked to
·	Dollars paid for foundational spending to improve care (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Foundational spending to improve care: Percent of dollars paid for foundational spending to improve care in CY 2019 or most recent 12 months.	#DIV/0!
4	Total dollars paid to providers through fee-for- Service plus pay-for-performance payments (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Dollars in P4P programs: Percent of total dollars paid through FFS plus P4P (linked to quality) payments in CY 2019 or most recent 12 months. * CPR historic metric - trend.	#DIV/0!
5	Total dollars paid in Category 2 in CY 2019 or most recent 12 months.	\$0.00	Payment Reform - APMs built on FFS linked to quality: Percent of total dollars paid in Category 2.	#DIV/0!

6	Total dollars paid to providers through traditional shared-savings (linked to quality) payments in CY 2019 or most recent 12 months.	\$0.00	Dollars in traditional shared-savings (linked to quality) programs: Percent of total dollars paid through traditional shared-savings payments in CY 2019 or most recent 12 months.	#DIV/0!
7	Total dollars paid to providers through utilization-based shared-savings (linked to quality) payments in CY 2019 or most recent 12 months.	\$0.00	Dollars in utilization-based shared-savings (linked to quality) programs: Percent of total dollars paid through utilization-based shared- savings payments in CY 2019 or most recent 12 months.	#DIV/0!
8	Total dollars paid to providers through fee-for- service-based shared-risk (linked to quality) payments in CY 2019 or most recent 12 months.	\$0.00	Dollars in FFS-based shared-risk programs: Percent of total dollars paid through FFS-based shared-risk (linked to quality) payments in CY 2019 or most recent 12 months.	#DIV/0!
9	Total dollars paid to providers through procedure-based bundled/episode payments (linked to quality) programs in CY 2019 or most recent 12 months.	40.00	Dollars in procedure-based bundled/episode payments (linked to quality) programs: Percent of total dollars paid through procedure-based bundled/episode payments in CY 2019 or most recent 12 months.	#DIV/0!
10	Total dollars paid in Category 3 in CY 2019 or most recent 12 months.		Payment Reform - APMs built on FFS architecture: Percent of total dollars paid in Category 3.	#DIV/0!
Alt	ernative Payment Model Framework - Ca	tegory 4 (Metrics below apply	v to total dollars paid for commercial mer	nbers. Metrics are linked to

Alternative Payment Model Framework - Category 4 (Metrics below apply to total dollars paid for commercial members. Metrics are linked to quality)

11	Total dollars paid to providers through condition-specific, population-based payments (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Dollars in condition-specific, population-based payments (linked to quality): Percent of total dollars paid through condition-specific population-based payments linked to quality in CY 2019 or most recent 12 months.	#DIV/0!
12	Total dollars paid to providers through population-based payments that are NOT condition-specific (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Population-based payments to providers that are not condition-specific and linked to quality: Percent of total dollars paid through population-based (linked to quality) payments that are not condition-specific in CY 2019 or most recent 12 months.	#DIV/0!
13	Total dollars paid to providers through condition-specific, bundled/episode payments (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Dollars in condition-specific bundled/episode payment programs (linked to quality): Percent of total dollars paid through condition-specific bundled/episode-based payments linked to quality in CY 2019 or most recent 12 months.	#DIV/0!
14	Total dollars paid to providers through full or percent of premium population-based payments (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Dollars in full or percent of premium population-based payment programs (linked to quality): Percent of total dollars paid through full or percent of premium population-based payments in CY 2019 or most recent 12 months.	#DIV/0!

15	Total dollars paid to providers through integrated finance and delivery system programs (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Dollars through integrated finance and delivery programs (linked to quality): Percent of total dollars paid through integrated finance and delivery programs in CY 2019 or most recent 12 months.	#DIV/0!
16	Total dollars paid in Category 4 in CY 2019 or most recent 12 months.	\$0.00	Payment Reform - Population-based APMs: Percent of total dollars paid in Category 4.	#DIV/0!
Ag	gregated Metrics (Comparison between C	ategory 1 and Categories 2-4)		
17	Total dollars paid to providers through legacy payments in CY 2019 or most recent 12 months.	\$0.00	Legacy payments not linked to quality: Percent of total dollars paid based through legacy payments (including FFS without a quality component and DRGs).	#DIV/0!
18	Total dollars paid to providers through payment reforms in Categories 2-4 in CY 2019 or most recent 12 months.	\$0.00	Payment Reform Penetration - Dollars in Categories 2-4: Percent of total dollars paid through payment reforms in Categories 2-4 in CY 2019 or most recent 12 months.	#DIV/0!
19	Total dollars paid to providers through payment reforms in Categories 3 and 4 in CY 2019 or most recent 12 months.	\$0.00	Payment Reform Penetration - Dollars in Categories 3 and 4: Percent of total dollars paid through payment reforms in Categories 3 and 4 in CY 2019 or most recent 12 months.	#DIV/0!

#	Numerator	Numerator Value	Denominator	Denominator Value	Method for Calculating and Reporting the Metric	Metric	Metric Calculation	Please list any assumptions, qualifications, considerations, or other limitations of the data
Agg	regated Metrics (Com	parison between Categ	gory 1 and Categori	es 2-4)				
16	Total dollars paid to providers through legacy payments (including FFS without a quality component and DRGs) payments in CY 2015 or most recent 12 months.	Category 1, Q2, Cell C4	Total dollars paid to providers for commercial members in CY 2015 or most recent 12 months.	#NAME?	are still based on	Legacy payments not linked to quality: Percent of total dollars paid based through legacy payments (including FFS without a quality component and DRGs).		
17	Total dollars paid to providers through payment reforms in Categories 2-4 in CY 2015 or most recent 12 months.	Category 2, Q5, cell C5 + Category 3, Q11, cell C8 + Category 4, Q16, cell C7	Total dollars paid to providers for commercial members in CY 2015 or most recent 12 months.		Roll-up metric based upon the distribution of payment reform models.	Payment Reform Penetration - Dollars in Categories 2-4: Percent of total dollars paid through payment reforms in Categories 2-4 in CY 2015 or most recent 12 months.		

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18	CV 2015 or most	Category 3, Q11, cell	Total dollars paid to providers for commercial members in CY 2015 or most recent 12 months.	#NAME?	Roll-up metric based upon the distribution of payment reform models.	Payment Reform Penetration - Dollars in Categories 3 and 4: Percent of total dollars paid through payment reforms in Categories 3 and 4 in CY 2015 or most recent 12 months.			
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Medicare Advantage Metrics

Goal/Purpose = Track total dollars paid through legacy payments and alternative payment models (APMs) in calendar year (CY) 2019 or most recent 12 months, as specified.

The goal is NOT to gather information on a projection or estimation of where the plan would be if their contracts were in place the entire calendar year. Rather it is based on what the plan actually paid in claims for the specified time period.

Methods

The metrics should report actual dollars paid through APMs CY 2019 or during the specified time period. For example, if a provider is paid \$120,000 for the entire year, but entered a shared savings contract with the plan on July 1, 2019, the payments the provider received from January 1, 2019 through June 31, 2019 (\$60,000) would be reported as fee-for-service and the payments the provider received from July 1, 2019 through December 31, 2019 (\$60,000) would be reported as shared savings, if the reporting period is for CY 2019. An acceptable approach is annualizing dollars paid in APMs based on a point in time, e.g., on a single day such as December 31, 2019, only if the APM contract existed for the full 12-month period. For example, a provider in a shared savings arrangement received \$300 (a combination of \$285 base payment plus \$15 in shared savings), which, if multiplied by 365 (annualized), would be reported as \$109,500 in shared savings CY 2019. An unacceptable approach is counting all of the dollars paid to the provider as being in APMs for the entire year, regardless of when the contract was executed (e.g. considering the first example, counting \$120,000 in shared savings even though the contract was only in place for half of the reporting year). NOTE: this method is much more vulnerable to variation from actual spending depending on the representativeness of the time period annualized.

Plans should report the total dollars paid, which includes the base payment plus any incentive, such as fee-for-service with a bonus for performance (P4P), fee-for-service and savings that were shared with providers, etc.

To the extent payment to a provider includes multiple APMs, the plans should put the dollars in the dominant APM, meaning the most advanced method. For example, if a provider has a shared savings contract with a health plan and the provider is also eligible for performance bonuses for meeting quality measures (P4P), the health plan would report the FFS claims, shared savings payments (if any), and the P4P dollars in the shared savings subcategory (Category 3).

Plans only need to report dollars for the payment models identified in Tab 3 (Payment Model Selection). Accordingly, the online survey uses display logic to only display the payment models selected as "in effect" by the plan respondent.

Metrics

Please note that the dollars paid through the various APMs (numerator) are actual dollars paid to providers CY 2019 or most recent 12 months unless another method, such as annualizing, is used. Numerators should not be calculated based on members attributed to APMs unless the provider is held responsible for all care (in network, out of network, inpatient, outpatient, behavioral health, pharmacy) the patient receives.

#	Numerator/Denominator	Dollar Value	Description of Metric	Metric Calculation	
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1	Total dollars paid to providers (in and out of network) for Medicare Advantage members in CY 2019 or most recent 12 months.	\$0.00 Denominator to inform the metrics below		NA
	ernative Payment Model Framework - Ca ality)	tegory 1 (Metrics below app	y to total dollars paid for MA members.	Metrics are NOT linked to
2	Total dollars paid to providers through legacy payments (including fee-for-service, diagnosis-related groups, or capitation without quality components) in CY 2019 or most recent 12 months.	\$0.00	Dollars under legacy payments (including Fee- for-Service, Diagnosis-Related Groups, or capitation without quality components): Percent of total dollars paid through legacy payments in CY 2019 or most recent 12 months.	#DIV/0!
	ernative Payment Model Framework - Ca ality).	tegory 2 (Metrics below appl	y to total dollars paid for MA members.	Metrics are linked to
	Dollars paid for foundational spending to improve care (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Foundational spending to improve care: Percent of dollars paid for foundational spending to improve care in CY 2019 or most recent 12 months.	#DIV/0!
4	Total dollars paid to providers through fee-for- Service plus pay-for-performance payments (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Dollars in P4P programs: Percent of total dollars paid through FFS plus P4P (linked to quality) payments in CY 2019 or most recent 12 months. * CPR historic metric - trend.	#DIV/0!
5	Total dollars paid in Category 2 in CY 2019 or most recent 12 months.		Payment Reform - APMs built on FFS linked to quality: Percent of total dollars paid in Category 2.	#DIV/0!
Alt	ernative Payment Model Framework - Ca	tegory 3 (Metrics below appl	y to total dollars paid for MA members. N	1etrics are linked to quality)

6	Total dollars paid to providers through traditional shared-savings (linked to quality) payments in CY 2019 or most recent 12 months.	\$0.00	Dollars in traditional shared-savings (linked to quality) programs: Percent of total dollars paid through traditional shared-savings payments in CY 2019 or most recent 12 months.	#DIV/0!
7	Total dollars paid to providers through utilization-based shared-savings (linked to quality) payments in CY 2019 or most recent 12 months.	\$0.00	Dollars in utilization-based shared-savings (linked to quality) programs: Percent of total dollars paid through utilization-based shared- savings payments in CY 2019 or most recent 12 months.	#DIV/0!
8	Total dollars paid to providers through fee-for- service-based shared-risk (linked to quality) payments in CY 2019 or most recent 12 months.	(linked to quality) Percent of total dollars paid through FFS-based		#DIV/0!
9	Total dollars paid to providers through procedure-based bundled/episode payments (linked to quality) programs in CY 2019 or most recent 12 months.	Dollars in procedure-based bundled/episode payments (linked to quality) programs: Percent \$0.00 of total dollars paid through procedure-based bundled/episode payments in CY 2019 or most recent 12 months.		#DIV/0!
10	Total dollars paid in Category 3 in CY 2019 or most recent 12 months.	\$0.00	Payment Reform - APMs built on FFS architecture: Percent of total dollars paid in Category 3.	#DIV/0!
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Alternative Payment Model Framework - Category 4 (Metrics below apply to total dollars paid for MA members. Metrics are linked to quality)

11	Total dollars paid to providers through condition-specific, population-based payments (linked to quality) in CY 2019 or most recent 12 months.		Dollars in condition-specific, population-based payments (linked to quality): Percent of total dollars paid through condition-specific population-based payments linked to quality in CY 2019 or most recent 12 months.	#DIV/0!
12	Total dollars paid to providers through condition-specific, bundled/episode payments (linked to quality) in CY 2019 or most recent 12 months.		Dollars in condition-specific bundled/episode payment programs (linked to quality): Percent of total dollars paid through condition-specific bundled/episode-based payments linked to quality in CY 2019 or most recent 12 months.	#DIV/0!
13	Total dollars paid to providers through population-based payments that are NOT condition-specific (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Population-based payments to providers that are not condition-specific and linked to quality: Percent of total dollars paid through population-based (linked to quality) payments that are not condition-specific in CY 2019 or most recent 12 months.	#DIV/0!
14	Total dollars paid to providers through full or percent of premium population-based payments (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Dollars in full or percent of premium population-based payment programs (linked to quality): Percent of total dollars paid through full or percent of premium population-based payments in CY 2019 or most recent 12 months.	#DIV/0!

15	Total dollars paid to providers through integrated finance and delivery system programs (linked to quality) in CY 2019 or most recent 12 months.	Dollars through integrated finance and delivery programs (linked to quality): Percent of total \$0.00 dollars paid through integrated finance and delivery programs in CY 2019 or most recent 12 months.		#DIV/0!
16	Total dollars paid in Category 4 in CY 2019 or most recent 12 months.	\$0.00 Payment Reform - Population-based APMs: Percent of total dollars paid in Category 4.		#DIV/0!
Ag	gregated Metrics (Comparison between C	ategory 1 and Categories 2-4)		
17	Total dollars paid to providers through legacy payments in CY 2019 or most recent 12 months.	\$0.00	Legacy payments not linked to quality: Percent of total dollars paid based through legacy payments (including FFS without a quality component and DRGs).	#DIV/0!
18	Total dollars paid to providers through payment reforms in Categories 2-4 in CY 2019 or most recent 12 months.	Payment Reform Penetration - Dollars in Categories 2-4: Percent of total dollars pa through payment reforms in Categories 2 CY 2019 or most recent 12 months.		#DIV/0!
19	Total dollars paid to providers through payment reforms in Categories 3 and 4 in CY 2019 or most recent 12 months.	\$0.00	Payment Reform Penetration - Dollars in Categories 3 and 4: Percent of total dollars paid through payment reforms in Categories 3 and 4 in CY 2019 or most recent 12 months.	#DIV/0!

Medicaid Metrics

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Methods

The metrics should report actual dollars paid through APMs CY 2019 or during the specified time period. For example, if a provider is paid \$120,000 for the entire year, but entered a shared savings contract with the plan on July 1, 2019, the payments the provider received from January 1, 2019 through June 31, 2019 (\$60,000) would be reported as fee-for-service and the payments the provider received from July 1, 2019 through December 31, 2019 (\$60,000) would be reported as shared savings, if the reporting period is for CY 2019. An acceptable approach is annualizing dollars paid in APMs based on a point in time, e.g., on a single day such as December 31, 2019, only if the APM contract existed for the full 12-month period. For example, a provider in a shared savings arrangement received \$300 (a combination of \$285 base payment plus \$15 in shared savings), which, if multiplied by 365 (annualized), would be reported as \$109,500 in shared savings CY 2019. An unacceptable approach is counting all of the dollars paid to the provider as being in APMs for the entire year, regardless of when the contract was executed (e.g. considering the first example, counting \$120,000 in shared savings even though the contract was only in place for half of the reporting year). NOTE: this method is much more vulnerable to variation from actual spending depending on the representativeness of the time period annualized.

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Plans only need to report dollars for the payment models identified in Tab 3 (Payment Model Selection). Accordingly, the online survey uses display logic to only display the payment models selected as "in effect" by the plan respondent.

Metrics

Please note that the dollars paid through the various APMs (numerator) are actual dollars paid to providers CY 2019 or most recent 12 months unless another method, such as annualizing, is used. Numerators should not be calculated based on beneficiaries attributed to APMs unless the provider is held responsible for all care (in network, out of network, inpatient, outpatient, behavioral health, pharmacy) the patient receives.

#	Numerator/Denominator	Dollar Value	Description of Metric	Metric Calculation	l
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1	Total dollars paid to providers (in and out of network) for Medicaid beneficiaries in CY 2019 or most recent 12 months.	\$0.00 Denominator to inform the metrics below		NA
	ernative Payment Model Framework - Ca ked to quality)	tegory 1 (Metrics below app	y to total dollars paid for Medicaid benef	iciaries. Metrics are NOT
2	Total dollars paid to providers through legacy payments (including fee-for-service, diagnosis-related groups, or capitation without quality components) in CY 2019 or most recent 12 months.	\$0.00	Dollars under legacy payments (including Feefor-Service, Diagnosis-Related Groups, or capitation without quality components): Percent of total dollars paid through legacy payments in CY 2019 or most recent 12 months.	#DIV/0!
	 ernative Payment Model Framework - Ca quality).	tegory 2 (Metrics below appl	y to total dollars paid for Medicaid bene	ficiaries. Metrics are linked
	Dollars paid for foundational spending to improve care (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Foundational spending to improve care: Percent of dollars paid for foundational spending to improve care in CY 2019 or most recent 12 months.	#DIV/0
4	Total dollars paid to providers through fee-for- Service plus pay-for-performance payments (linked to quality) in CY 2019 or most recent 12 months.	y-for-performance payments dollars paid through FFS plus P4P (linked to		#DIV/0
5	Total dollars paid in Category 2 in CY 2019 or most recent 12 months.		Payment Reform - APMs built on FFS linked to quality: Percent of total dollars paid in Category 2.	#DIV/0!

quality)

REVISED DRAFT METRICS FOR APM FRAMEWORK 3.9.16

6	Total dollars paid to providers through traditional shared-savings (linked to quality) payments in CY 2019 or most recent 12 months.	\$0.00	Dollars in traditional shared-savings (linked to quality) programs: Percent of total dollars paid through traditional shared-savings payments in CY 2019 or most recent 12 months.	#DIV/0!
7	Total dollars paid to providers through utilization-based shared-savings (linked to quality) payments in CY 2019 or most recent 12 months.	\$0.00	Dollars in utilization-based shared-savings (linked to quality) programs: Percent of total dollars paid through utilization-based shared- savings payments in CY 2019 or most recent 12 months.	#DIV/0!
8	Total dollars paid to providers through fee-for- service-based shared-risk (linked to quality) payments in CY 2019 or most recent 12 months.	\$0.00	Dollars in FFS-based shared-risk programs: Percent of total dollars paid through FFS-based shared-risk (linked to quality) payments in CY 2019 or most recent 12 months.	
9	Total dollars paid to providers through procedure-based bundled/episode payments (linked to quality) programs in CY 2019 or most recent 12 months.	Dollars in procedure-based bundled/episode payments (linked to quality) programs: Percent \$0.00 of total dollars paid through procedure-based bundled/episode payments in CY 2019 or most recent 12 months.		#DIV/0!
10	Total dollars paid in Category 3 in CY 2019 or most recent 12 months.		Payment Reform - APMs built on FFS architecture: Percent of total dollars paid in Category 3.	#DIV/0!
Alt	ernative Payment Model Framework - Ca	tegory 4 (Metrics below appl	v to total dollars paid for Medicaid benefi	ciaries Metrics are linked to

Alternative Payment Model Framework - Category 4 (Metrics below apply to total dollars paid for Medicaid beneficiaries. Metrics are linked to quality)

REVISED DRAFT METRICS FOR APM FRAMEWORK 3.9.16

11	Total dollars paid to providers through condition-specific, population-based payments (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Dollars in condition-specific, population-based payments (linked to quality): Percent of total dollars paid through condition-specific population-based payments linked to quality in CY 2019 or most recent 12 months.	#DIV/0!
12	Total dollars paid to providers through condition-specific, bundled/episode payments (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Dollars in condition-specific bundled/episode payment programs (linked to quality): Percent of total dollars paid through condition-specific bundled/episode-based payments linked to quality in CY 2019 or most recent 12 months.	#DIV/0!
13	Total dollars paid to providers through population-based payments that are NOT condition-specific (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Population-based payments to providers that are not condition-specific and linked to quality: Percent of total dollars paid through population-based (linked to quality) payments that are not condition-specific in CY 2019 or most recent 12 months.	#DIV/0!
14	Total dollars paid to providers through full or percent of premium population-based payments (linked to quality) in CY 2019 or most recent 12 months.	\$0.00	Dollars in full or percent of premium population-based payment programs (linked to quality): Percent of total dollars paid through full or percent of premium population-based payments in CY 2019 or most recent 12 months.	#DIV/0!

REVISED DRAFT METRICS FOR APM FRAMEWORK 3.9.16

15	Total dollars paid to providers through integrated finance and delivery system programs (linked to quality) in CY 2019 or most recent 12 months.	Dollars through integrated finance and delivery programs (linked to quality): Percent of total \$0.00 dollars paid through integrated finance and delivery programs in CY 2019 or most recent 12 months.		#DIV/0!
16	Total dollars paid in Category 4 in CY 2019 or most recent 12 months.	\$0.00	\$0.00 Payment Reform - Population-based APMs: Percent of total dollars paid in Category 4.	
Ag	gregated Metrics (Comparison between C	ategory 1 and Categories 2-4)		
17	Total dollars paid to providers through legacy payments in CY 2019 or most recent 12 months.	\$0.00	Legacy payments not linked to quality: Percent of total dollars paid based through legacy payments (including FFS without a quality component and DRGs).	#DIV/0!
18	Total dollars paid to providers through payment reforms in Categories 2-4 in CY 2019 or most recent 12 months.	ns in Categories 2-4 in CY 2019 \$0.00 through payments		#DIV/0!
19	Total dollars paid to providers through payment reforms in Categories 3 and 4 in CY 2019 or most recent 12 months.	\$0.00	Payment Reform Penetration - Dollars in Categories 3 and 4: Percent of total dollars paid through payment reforms in Categories 3 and 4 in CY 2019 or most recent 12 months.	#DIV/0!

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Cross-Checking

Please take a moment to review your data entry.

The sum of the dollars listed for each payment model (the numerators) should account for exactly denominator). If the sum of the numerators does not equal the denominator, the LAN Measureme are double counted.

Line of Business	Sum of Numerators	Denominator	Review: Is the c
Commercial		0	0 Yes or No
Medicare Advantage		0	0 Yes or No
Medicaid		0	0 Yes or No

Common issues for why the sum of the numerators is not equal to the denominator:

If the sum of the numerators is greater than the denominator:

Double counting of APM dollars: When a provider arrangement includes more than one type of pa should be categorized today in the most advanced or "dominant" APM.

If the sum of the numerators is less than the denominator:

Not accounting for the underlying fee-for-service payments: Dollars categorized as an APM Catego classified as APMs should include the underlying fee-for-service payments in addition to any incention

If you are able to resolve the issue, please edit your responses. If you have questions on how to caracaballero@catalyze.org.

DRAFT REVISED METRICS FOR APM FRAMEWORK 2.17.16

100% of the total dollars paid to providers in 2019 (the ent Team will email you to identify where dollars are missing or

lenominator equal to the sum of the numerators?

yment method, all dollars flowing through that arrangement

ries 2 and 3 rely on a fee-for-service architecture. Payments tives, bonuses, or savings shared with the provider.

tegorize dollars, please contact Andréa Caballero at

Introduction

The LAN is interested in measuring whether dollars flowing through payment method "nominal risk" specifications. Please note that the LAN nominal risk specifications part the QPP, but are not identical. To explore the possibility of incorporating this analysis BCBSA, CMMI, and approximately 15 national, regional, and public state payers in a w metrics to measure the levels of two-sided risk in APM categories 3B, 4A, 4B, and 4C i Advantage, Medicare FFS). This metric represents the output of this workgroup proce

Currently, the nominal risk standard applies only to FFS-based Shared Risk in Category include two-sided risk. Population-based models in Category 4 are designed to confer any threshold of nominal risk. Procedure-based episode payments (3B) and condition the framework, but for the purposes of classifying nominal risk, the LAN ultimately de automatically meeting the nominal risk threshold.

Instructions

- 1. All dollars in procedure-based episode payments (3B), and 4A, 4B and 4C are assuneed to take any further action.
- 2. Any fee-for-service- based shared-risk dollars (3B) must meet the following 3 crite tab):
- Risk Minimum <= 4% of total cost of care target
- Provider Risk Share >= 30% of any incurred losses
- Net Risk >= 3% for Benchmark-based risk contracts, and >=8% for Percent of Reve
- 3. For any dollars in shared-risk (3B), plans are asked to provide the portion of the dithreshold (see definitions).
- Plans have the option to:
- i. Attest to the fact that all their shared-risk spending meets or exceeds either t thresholds; or
 - ii. Use the Worksheet tab to assist the plan in determining the total dollars
- Plans do not need to consider the type or recoupment mechanism in the shared-repayment, reducing payment rates, requiring direct payments back to the payer or carrallowed in the LAN's determination of calculating nominal risk.
- c. Plans do not need to consider any protections the provider might take to protect insurance) in the plan's calculation of nominal risk. The plan only needs to consider the

If you have any questions, please email Andrea Caballero at acaballero@catalyze.or Defined terms related to calculating the nominal risk threshold can be found in the I s with provider two-sided risk would meet the LAN's tly align with the "nominal risk" specifications outlined in into future Measurement Efforts, the LAN engaged AHIP, orkgroup tasked with developing a parsimonious set of n all market segments (commercial, Medicaid, Medicare ss.

/ 3B, even though this payment model is one of many that r full risk to the provider and therefore automatically meet -specific episode payments (4A) are classified differently in cided to classify all bundled payment contracts as

med to meet the nominal risk threshold. The plan does not

eria (for definition of terms, please refer to the Definitions

enue-based risk contracts

ollars in this subcategory that meet the nominal risk

he benchmark-based or percent of revenue-based net risk

in 3B that meet the nominal risk threshold. risk contract. Any recoupment method (e.g., withholding rying the loss forward into the next payment period) is

itself from financial loss (e.g., reinsurance or stop-loss ne dollars it pays through the contract.

g and Julianne McGarry at jmcgarry@catalyze.org Definitions tab.

Nominal Risk Calculation - Example

	Line of Business	Contract Type (Select TCOC or % Revenue)	% Risk Min	% Risk Max	Shared Risk (Provider)
Contract 1	Medicare	TCOC	1%	5%	30%
Contract 3	Commercial	TCOC	2%	15%	25%
Contract 2	Medicaid	% Revenue	5%	15%	60%
Contract 4	Commercial	% Revenue	1%	10%	25%
Contract 5	Medicare	% Revenue	1%	10%	80%
Contract 6	Medicare	% Revenue	1%	20%	80%
Contract 7	Commercial	TCOC	1%	10%	60%
Contract 8	Commercial	TCOC	1%	10%	70%
Contract 9	Medicare	TCOC	1%	10%	70%
Contract 10	Medicaid	TCOC	1%	20%	50%
Contract 11	Medicaid	TCOC	1%	15%	80%
Contract 12	Medicaid	TCOC	1%	20%	80%
DSR Commercial Spend					
DSR Medicare Spend DSR Medicaid Spend					
Total DSR All LOB					
Total Spend - all categories					
Total Commercial Spend					
Total Medicare Spend					
Total Medicaid Spend					
Grand Total - All LOBs					

	MEETS LAN Nomin	al Risk Threshold	DOES NOT MEET LAN N	Nominal Risk Threshold		Tota
Line of Business	Dollars	% Total Spend	Dollars	% Total Spend	Dollars	

Commercial	\$ 800,000,000	16.0%	\$ 110,000,000	2.2%	\$ 910,000,000
Medicare	\$ 310,000,000	10.7%	\$ 100,000,000	3.4%	\$ 410,000,000
Medicaid	\$ 1,500,000,000	48.4%	\$ 10,000,000	0.3%	\$ 1,510,000,000
Total	\$ 2,610,000,000	23.7%	\$ 220,000,000	2.0%	\$ 2,830,000,000

Meets LAN
Nominal Risk
Throchold?

% Net Risk	Total Dollars	Threshold?
1.5%	100,000,000	NO
3.8%	100,000,000	NO
9.0%	10,000,000	NO
2.5%	10,000,000	NO
8.0%	200,000,000	YES
16.0%	10,000,000	YES
6.0%	500,000,000	YES
7.0%	300,000,000	YES
7.0%	100,000,000	YES
10.0%	300,000,000	YES
12.0%	500,000,000	YES
16.0%	700,000,000	YES

910,000,000
410,000,000
1,510,000,000
2,830,000,000

5,000,000,000
2,900,000,000
3,100,000,000
11,000,000,000

18.2%
14.1%
48.7%
25.7%

Line of Business (Select Contract Type Commercial, Medicare, Medicaid) (Select TCOC or % Revenue)

	Commercial, Medicare, Medicaid)	(Select TCOC or % Revenue)
Contract 1		
Contract 3		
Contract 2		
Contract 4		
Contract 5		
Contract 6		
Contract 7		
Contract 8		
Contract 9		
Contract 10		
Contract 11		
Contract 12		
Contract 13		
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Contract 47		
Contract 48		
Contract 49		
Contract 50		
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DSR Commercial Spend	
DSR Medicare Spend	
DSR Medicaid Spend	
Total DSR All LOB	

Total Spend - all categories

Total Commercial Spend	
Total Medicare Spend	
Total Medicaid Spend	
Grand Total - All LOBs	

	MEETS LAN Nominal Risk Threshold			
Line of Business	Dollars % Total Spend			
Commercial	\$	-		
Medicare	\$	-		
Medicaid	\$	-		
Total	\$	-		

al Risk Calculation ted: February 19, 2020

% Risk Min	% Risk Max	Shared Risk (Provider)	% Net Risk
			0.0%
			0.0%
			0.0%
			0.0%
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Enter Data here
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Enter Data here>

DOES	NOT MEET LAN N	Nominal Risk Threshold		Total	
	Dollars	% Total Spend	Doll	ars	% Total Spend
\$	-		\$	-	
\$	-		\$	-	
\$	-		\$	-	
\$	-		\$	-	



LAN Nominal Total Dollars Risk Qualifying?

Total Dollars	Risk Qualifying?
1	

-	
-	

Informational Questions

The following questions ask about the current and future state of payment reform from the health plan's perspective.

For the purposes of this survey, health plan refers to any type of health insurance company, third party administrator, or health care purchaser paying for health care provisions on behalf of a population (e.g. state Medicaid agency).

Questions	Responses
From health plan's perspective, what do you think will be the trend in APMs over the next 24 months?.	APM activity will increase
	APM activity will stay the same
	APM activity will decrease
	Not sure
[To those who answered APM activity will increase]	Traditional shared savings, utilization-based shared savings (3A)
Which APM subcategory do you think will increase the most in activity over	Fee-for-service-based shared risk, procedure-based bundled/episode payments (3B)
the next 24 months?	Condition-specific population-based payments, condition- specific bundled/episode payments (4A)
	Full or percent of premium population-based payments, population-based payments that are not condition-specific (4B)
[To those who answered	Integrated finance and delivery system payments(4C) Traditional snared savings, utilization-based snared savings (3A)
APM activity will decrease] Which APM subcategory do you think will decrease	Fee-for-service-based shared risk, procedure-based bundled/episode payments (3B)
the most in activity over the next 24 months?	Condition-specific population-based payments, condition- specific bundled/episode payments (4A)
	Full or percent of premium population-based payments, population-based payments that are not condition-specific (4B)
	Integrated finance and delivery system payments(4C)
	Not sure
From health plan's	Provider interest/readiness
perspective, what are the top barriers to APM	Health plan interest/readiness
adoption? (Select up to 3)	Purchaser interest/readiness

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		Government influence
		Provider ability to operationalize
		Health plan ability to operationalize
		Interoperability
		Provider willingness to take on financial risk
		Market factors
		Other (please list)
From health plan's		Provider interest/readiness
perspective, what are the		Health plan interest/readiness
top facilitators to APM		Purchaser interest/readiness
adoption? (Select up to 3)		Government influence
		Provider ability to operationalize
		Health plan ability to operationalize
		Interoperability
		Provider willingness to take on financial risk
		Market factors
		Other (please list)
From health plan's perspective, please		Better quality care (strongly disagree, disagree, agree, strongly agree, not sure)
indicate to what extent you agree, disagree that APM		More affordable care (strongly disagree, disagree, agree, strongly agree, not sure)
adoption will result in each of the following outcomes:		Improved care coordination (strongly disagree, disagree, agree, strongly agree, not sure)
Please respond to each		More consolidation among health care providers (strongly disagree, disagree, agree, strongly agree, not sure)
statement listed.		Higher unit prices for discrete services (strongly disagree, disagree, agree, strongly agree, not sure)
[For payers who operated in more than one LOB] Given that your	Yes	Please describe how the answers to the questions above vary by line of business.
organization operated in more than one line of business in 2019, do the answers provided to the informational questions vary according to line of business?		

Terms
Alternative Payment Model (APM)
Appropriate care measures
Category 1
Category 2

Category 3
Category 4
Commercial Market
Commercial members/ Medicare Advantage members/ Medicaid beneficiaries
Condition-specific bundled/episode payments
Conditions-specific population-based payment

Contract Type - Total Cost of Care (TCOC) aka <i>Benchmark-</i> <i>based</i>
Contract Type - Percent Revenue
CY 2019 or most recent 12 months
Diagnosis-related groups (DRGs)
Fee-for-service
Fee-For Service Based Shared risk
Foundational spending
Full or percent of premium population-based payments
Integrated finance and delivery system payments

LAN Nominal Risk Threshold
Legacy payments
Linked to quality
Medicaid Market
Medicare Advantage Market
Net Risk aka <i>Total Risk</i>

Pay-for-performance
Population-based payments that are NOT condition- specific
Procedure-based bundled/episode payment
Provider
Recoupment
Reinsurance
Risk Minimum aka Minimum Loss Rate, or Risk Corridor
Shared Risk (Provider) aka Marginal Risk

Stop Loss Insurance
Total Dollars (Contract Level)
Total dollars (Plan-Level)
Traditional shared savings
Utilization-based shared savings

Definitions

Definitions

Health care payment methods that use financial incentives to promote or leverage greater value - including higher quality care at lower costs - for patients, purchasers, payers and providers. This definition is specific to this exercise. If you are interested in MACRA's definition, please reference MACRA for more details.

Refreshed APM Framework White Paper

MACRA Website
Appropriate care measures are metrics that are based on evidence based quidelines and comparative effective research. Such measures assess how well providers avoid unnecessarily costly, harmful, and unnecessary procedures. These measures also address patients' goals, prognoses, and needs; and they reflect the outcome of shared decision-making among patients, caregivers, and clinicians (e.g. Choosing Wisely measures). Some examples of appropriate care measures include, but are not limited to: unnecessary -readmissions, preventable admissions, unnecessary imaging, appropriate medication use.

Measures of appropriate care are required in order for a payment method to qualify as a Category 3 or 4 APM to ensure providers are incentivized to reduce/eliminate care that is wasteful and potentially harmful to patients. Appropriate care measures also ensure providers do not withhold necessary Fee-tor-service with his link to quality. These payments utilize traditional FFS payments (i.e., payments made for units of service) that are adjusted to account for neither infrastructure investments, nor provider reporting of quality data, nor provider performance on cost and quality metrics. Additionally, it is important to note that diagnosis related groups (DRGs) that are not linked to quality and value are classified in Category 1

Fee-for-service linked to quality. These payments utilize traditional FFS payments (i.e., payments made for units of service), but these payments are subsequently adjusted based on infrastructure investments to improve care or clinical services, whether providers report quality data, or how well providers perform on cost and quality metrics.

Alternative payment methods (APMs) built on fee-for-service architecture. These payments are based on FFS architecture, while providing mechanisms for effective management of a set of procedures, an episode of care, or all health services provided for individuals. In addition to taking quality considerations into account, payments are based on cost (and occasionally utilization) performance against a target, irrespective of how the financial or utilization benchmark is established, updated, or adjusted. Providers that who meet their quality, and cost or utilization targets are eligible to share in savings, and those who do not may be held financially accountable. Category 3 APMs must hold providers financially accountable for performance on appropriate care measures. See definition of "appropriate care measures" for a description and examples.

Population-based payment. These payments are structured in a manner that encourages providers to deliver well-coordinated, high quality, person-centered care within a defined scope of practice, a comprehensive collection of care or a highly integrated finance and delivery system. These models hold providers accountable for meeting quality and, increasingly, person-centered care goals for a population of patients or members. Payments are intended to cover a wide range of preventive health, health maintenance, and health improvement services, as well as acute and chronic care services. These payments will likely require care delivery systems to establish teams of health professionals to provide enhanced access and coordinated care. Category 4 APMs require accountability for appropriate care measures as a safeguard against incentives to limit necessary care.

to limit necessary care. For the purposes of this survey, the commercial market segment includes individual, small group, large group, fully insured, self-funded and exchange business. To the extent a health plan provides benefits for the Federal Employee Health Benefit (FEHB) program, state active employee programs, and/or an exchange, this business should be considered commercial and included in the survey. Responses to the survey will reflect dollars paid for medical, behavioral health, and pharmacy benefits (to the extent possible) in CY 2019 or the most recent 12-month period for which data is available. Spending for dental and vision services are excluded. See "General Information" tab in the Excel workbook for more information.

Health plan enrollees or plan participants. See Frequently Asked Questions for more information.

A single payment to providers and/or health care facilities for all services related to a specific condition (e.g. diabetes). The payment considers the quality, costs, and outcomes for a patient-centered course of care over a longer time period and across care settings. Providers assume financial risk for the cost of services for a particular condition, as well as costs associated with preventable complications. [APM Framework Category 4A]

A per member per month (PMPM) payment to providers for inpatient and outpatient care that a patient population may receive for a particular condition in a given time period, such as a month or year, including inpatient care and facility fees. See Frequently Asked Questions for more information. [APM Framework Category 4A]

A total cost of care contract holds providers accountable for all costs incurred by their attributed patient population, including professional, pharmacy, hospital, ancillary care and administrative payments. The contracted provider group is responsible for costs regardless of who furnished the patients' care.

A percent revenue contract holds provider accountable for professional and facility costs furnished by the *accountable provider organization* only.

Calendar year 2019 or the most current 12-month period for which the health plan can report payment information. This is the 12 month reporting period for which the health plan should report all of its "actual" spend data - a retrospective "look back."
A clinical category risk adjustment system that uses information about patient

A clinical category risk adjustment system that uses information about patient diagnoses and selected procedures to identify patients that are expected to have similar costs during a hospital stay - a form of case rate for a hospitalization. Each DRG is assigned a weight that reflects the relative cost of caring for patients in that category relative to other categories and is then multiplied by a conversion factor to establish payment rates. Providers receive a negotiated or payer-specified payment rate for every unit or service they deliver without regard to quality, outcomes or efficiency. [APM Framework Category 1]

Framework Category 11
A payment arrangement that allows providers to share in a portion of any savings they generate as compared to a set target for spending, but also puts them at financial risk for any overspending. Shared risk provides both an upside and downside financial incentive for providers or provider entities to reduce unnecessary spending for a defined population of patients or an episode of care, and to meet quality targets. [APM Framework 3B]

Includes but is not limited to payments to improve care delivery such as outreach and care coordination/management; after-hour availability; patient communication enhancements; health IT infrastructure use. May come in the form of care/case management fees, medical home payments, infrastructure payments, meaningful use payments and/or per-episode fees for specialists. [APM Framework Category **2A**]

A fixed dollar payment to providers for all the care that a patient population may receive in a given time period, such as a month or year, (e.g. inpatient, outpatient, specialists, out-of-network, etc.) with payment adjustments based on measured performance and patient risk. [APM Framework Category 4B] rayments in which the delivery system is integrated with the infance system and delivers comprehensive care. These integrated arrangements consist of either insurance companies that own provider networks, or delivery systems that offer their own insurance products, or payer and provider organizations that share a common governance structure, or payer and provider organizations that are engaged in mutually exclusive relationships. See Frequently Asked

For the purpose of the LAN, a contract must meet 3 criteria to qualify as having Nominal Risk: A risk minimum <=4%; Provider Risk Share of >=30%, and Net Risk of 3% for a TCOC contract or 8% for a % Revenue contract

Payments that utilize traditional payments and are not adjusted to account for infrastructure investments, provider reporting of quality data, or for provider performance on cost and quality metrics. This can include fee-for-service, diagnosis-related groups (DRGs) and per diems. [APM Framework Category 1]. Payments that are set or adjusted based on evidence that providers meet quality standards or improve care or clinical services, including for providers who report quality data, or providers who meet a threshold on cost and quality metrics. The APM Framework does not specify which quality measures qualify for a payment method to be "linked to quality" in Category 2. In order to qualify as a Category 3 or 4 APM, the link to quality must include "appropriate care measures." See definition of "appropriate care measures" for a description and examples.

examples. For the purposes of this survey, the Medicaid market segment includes both business with a state to provide health benefits to Medicaid eligible individuals and state-run programs themselves. Data submitted for this survey should exclude the following: health care spending for dual-eligible beneficiaries, health care spending for long-term services and supports (LTSS), spending for dental and vision services. Responses to the survey will reflect dollars paid for medical, behavioral health, and pharmacy benefits (to the extent possible) in CY 2019 or the most recent 12-month period for which data is available. See "General Information" tab in the Excel workbook for more information. includes a type of Medicare health plan offered by a private company that contracts with Medicare to provide all Part A and Part B benefits. Medicare Advantage Plans include Health Maintenance Organizations, Preferred Provider Organizations, Private Fee-for-Service Plans, and Special Needs Plans. To the extent the Medicare Advantage plan has Part D or drug spending under its operations, it should include this information in its response. Responses to the survey will reflect dollars paid for Medicare Advantage beneficiaries' (including dual eligible beneficiaries) medical, behavioral health, and pharmacy benefits (to the extent possible) in CY 2019 or the most recent 12-month period for which data is available. Dental and vision services are excluded. See "General

Net risk combines the risk maximum with risk share to assess the provider's total liability. Net Risk is calculated by multiplying Risk Cap*Net Risk. For example, a contract with a risk cap of 10% and a shared risk of 60% has a net risk score of 6%.

The use of incentives (usually financial) to providers to achieve improved performance by increasing the quality of care and/or reducing costs. Incentives are typically paid on top of a base payment, such as fee-for-service or population-based payment. In some cases, if providers do not meet quality of care targets, their base payment is adjusted downward the subsequent year. [APM Framework Categories **2C**].

A per member per month (PMPM) payment to providers for outpatient or professional services that a patient population may receive in a given time period, such as a month or year, not including inpatient care or facility fees. The services for which the payment provides coverage is predefined and could cover primary, acute and post-acute care that is not specific to any particular condition. [APM Framework Category 4B]

Setting a single price for all services to providers and/or health care facilities for all services related to a specific procedure (e.g. hip replacement). The payment is designed to improve value and outcomes by using quality metrics for provider accountability. Providers assume financial risk for the cost of services for a particular procedure and related services, as well as costs associated with preventable complications. [APM Framework Categories **3B**].

For the purposes of this workbook, provider includes all providers for which there is health care spending. For the purposes of reporting APMs, this includes medical, behavioral, pharmacy, and DME spending to the greatest extent possible, and excludes dental and vision.

The mechanism by which the health plan recovers the provider's share of incurred losses (e.g. withholding payment, reducing payment rates, requiring direct payments back to the payer or carrying the loss forward into the next payment period)

In this context, a reimbursement system that protects providers from losses incurred from very high claims. A health plan can offer reinsurance to providers in two-sided risk contracts, or providers may purchaser reinsurance from a third party. See also "Stop Loss Insurance"

The Risk Minimum establishes a minimum level of loss (or gain) that must be realized before risk sharing (or shared savings) is applied. The Risk Minimum is a mechanism designed to ensure the statistical likelihood that calculated losses are actual losses, and not due to random variation. For example, if a provider group has a PMPM cost target of \$200 and a risk minimum of 3%, they would not incur any penalties unless they exceeded their cost target by >\$206.

The Provider Risk Share indicates the proportional liability the provider is accountable for, viz. the health plan or payer. For example, if a provider exceeds their cost target by \$50, and is a 60/40 risk share agreement, they are only liable for \$30 of loss.

Stop loss insurance (also known as excess insurance) is a product that offers providers protection against catastrophic or unpredictable losses. See also "Reinsurance."

The total dollars flowing through a particular contract - i.e. total costs for attributed members in TCOC contracts, total provider revenue for providers in % revenue contracts, or total costs pertaining to an episode of care

The total estimated in- and out-of-network health care spend (e.g. annual payment amount) made to providers in calendar year (CY) 2019 or most recent 12 months.

A payment arrangement that allows providers to share in a portion of any savings they generate as compared to a pre-established set target for spending, as long as they meet quality targets. Traditional shared savings provides an upside only financial incentive for providers or provider entities to reduce unnecessary spending for a defined population of patients or an episode of care, and to meet quality targets.

A payment arrangement that allows providers to snare in a portion of any savings they generate due to meeting quality and utilization targets that produce savings (e.g. Medicare CPC+ Track 1 program). There are no financial targets in these arrangements; instead there are utilization targets that impact a significant portion of the total cost of care. Examples of utilization measures include, but are not limited to: emergency department utilization, inpatient admissions, and readmissions. Utilization-based shared savings provides an upside only financial incentive for providers or provider entities to reduce unnecessary care or utilization for a defined population of patients or an episode of care, and to meet quality targets.