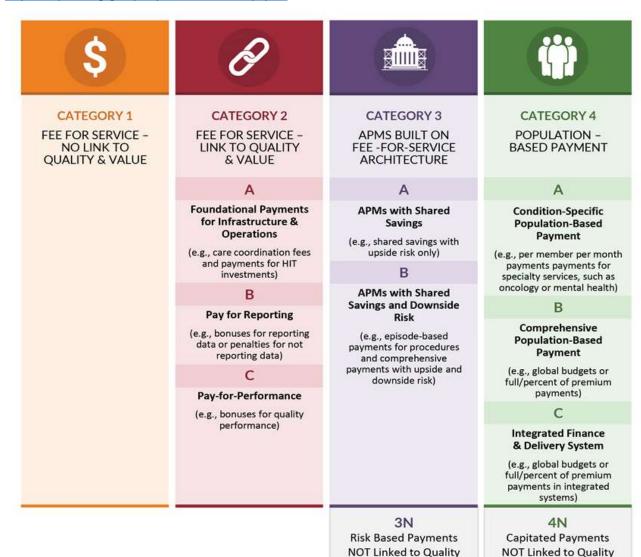


OHA VBP PCPCH Data and CDA VBP Data Template - General Instructions

- 1. Complete all yellow highlighted cells on the following worksheets:
- "PCPCH"
- "Model Descriptions"
- "Hospital CDA VBP Data"
- "Maternity CDA VBP Data"
- "Behavioral Health CDA VBP Data"
- "Children's Health CDA VBP Data"
- "Oral Health CDA VBP Data"
- 2. For payments that span multiple HCP-LAN categories, use the most advanced category. For example, if you have a contract that includes a shared savings arrangement with a pay-for-performance component such as a quality incentive pool then you should put the total value of the annual contract in Category 3A for shared savings because 3A (shared savings) is more advanced than 2C (pay-for-performance).
- 3. In addition to the HCP-LAN framework, Contractor shall use the VBP Roadmap for Coordinated Care Organizations and the OHA VBP Technical Guide for Coordinated Care Organizations for the VBP specifications and the appropriate LAN VBP category for each payment model, located at https://www.oregon.gov/oha/HPA/dsi-tc/Pages/Value-Based-Payment.aspx
- 5. The completed template is due to OHA by May 2, 2025, via the Contract Deliverables portal located at https://oha-cco.powerappsportals.us/. The submitter must have an OHA account to access the portal. It may not be submitted as a PDF document and must remain a Microsoft Excel spreadsheet. Please use the following naming convention when submitting the template: CCO + reporting year + title of template (e.g. CCOABC 2025 VBP PCPCH Data and CDA Template).

version 02032025



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Tier level	Number of contracted clinics	Average PMPM payment
Tier 1		\$0.00
Tier 2		\$0.00
Tier 3		64.83
Tier 4	4	\$8.10
Tier 5	7	\$11.70

Tier level (1-5)	PMPM dollar amount or range	If a PMPM range is provided in column C, rather than a fixed dollar amount, please explain (e.g. if payment varied over the course of the year)	If applicable, note any deviations and rationale from required payment
5		N/A	All CHA PCPCH recognized clinics receive a Base rate PMPM dependent
		N/A	All CHA PCPCH recognized clinics receive a Base rate PMPM dependent
		N/A	All CHA PCPCH recognized clinics receive a Base rate PMPM dependent
5		N/A	All CHA PCPCH recognized clinics receive a Base rate PMPM dependent
		N/A	All CHA PCPCH recognized clinics receive a Base rate PMPM dependent
		N/A	All CHA PCPCH recognized clinics receive a Base rate PMPM dependent
5		N/A	All CHA PCPCH recognized clinics receive a Base rate PMPM dependent
4		N/A	All CHA PCPCH recognized clinics receive a Base rate PMPM dependent
4		N/A	All OHA PCPCH recognized clinics receive a Base rate PMPM dependent
4		N/A	All OHA PCPCH recognized clinics receive a Base rate PMPM dependent
4		N/A	All CHA PCPCH recognized clinics receive a Base rate PMPM dependent
			All CHA PCPCH recognized clinics receive a Base rate PMPM dependent
		NA.	ALUMA PUPUN RECIgnose direct receive a base rase Prepri dependen
	The lovel (1-5) 5 5 5 9 9 9 4 4 4 3	Technol CS PPPW date enough or resp. 1	

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CCO NAME: REPORTING PERIOD:	PacificSource Community So 1/1/2024 - 12/31/2024	lutions (Columbia Gorg	<u> </u>				
traduation criteria for this worksheet. Response required for each highlighted cell. Hon-response in a highlighted cell will not be approved.							
Brief description of the five largest models, defined by dollars spent and VBPs implemented (e.g. condition- specific (asthma) population-based payment)	Most advanced LAN category in the VBP model (4 > 3 > 2C) Most: For models listed at a LAN category 3B or higher, please list the risk sharing	Percentage of payments made through this model at the highest indicated LAN category	Additional LAN categories within arrangement	involved in this arrangement		Brief description of providers & services involved	Please describe if and how these models take into account: - racial and ethnic disparities; & - individuals with complex health care needs
		77%		\$ 9,850,767.76	Assessments for Children in DHS Custody Initiation and Engagement of SUD Treatment		
		49%			Alcohol and Drug Missues Streening, Bird Intervention and Referral to Treatment (SIGRIT). Assessments for Unition in INIC Standay/Child and Adolescent Well-Cave Visits. Childhood Immunization Status Cigaretta Smaking Prevalence, Comprehensive Diabetes: Care-Health Equity Measure. Immunization & Adolescents Memberes Receiving Proventive Detail or Call Health Equity Comprehensive Cave Providence, Comprehensive Diabetes: Care-Health Equity Plant, Timediness of Postpartum Care		
		34%		\$ 4,364,590.35	Alcohol and Drug Missues Storening, Bird Intervention and Referral to Treatment (SIRRT)Assessments for Unitiven in Dist Countdy/Civili and Adolescent Well-Cav Visits, Childhood Immunization Status. Cligarette Branking Prevalence, Comprehensive Diabetes Care-Health Equity Measure, Immunizations ForAdolescent Members Receiving Preventive Detail for Alfested Members Receiving Proventive Detail for Alfested Members Receiving Proventive Detail for Alfested Members Receiving Propersion and Follow-Up Plant, Timeliness of Prodystamt Care		
		100%	5	\$ 2,005,274.97	Members Receiving Preventative Detail or Oral Health Services (Aps 1-5) Members Receiving Preventative Detail or Oral Health Services (Aps 6-14) Onal Evaluation for Adults with Dubetes Detail Assessments for Children in DNS Clustody Topica Placinide Variesh for Children Detail Assessment App 6-19 No of Pregnant Women with a Dentail Visit Canter Risk Assessment		
		0%		\$ 570.74	Acords and Drug Missues Corening, Bird Interestion and Enferral to Treatment (SBIRT), Assessments for University miles Cassively, Child and Addiscense Well-Care Visits, Oxidhedod Immunization Status. Cigarette Senoiny Prevalence, Comprehensive Diselects Care, Controlling Controlling Controlling Control		

Required implementation of care delivery areas by January 2t CCOs at https://www.oregon.gov/oha/HPA/dsi-tc/Documents/VBP-requirements.	025: Refer to Value-based Payment Technical Guide for -Technical-Guide-for-CCOs.pdf for more information on			
Evaluation criteria for this worksheet: Response required for earnot applicable, write N/A.	ach highlighted cell. If questions on rows 18 and 20 are			
CCO NAME:	PacificSource Community Solutions (Columbia Gorge)			
Describe Care Delivery Area (CDA) Note : a VBP may encompass two CDAs concurrently. If your CCO has taken this approach, list both CDAs; no more than two CDAs can be combined to meet the CDA requirement.				
LAN category (most advanced category)	N/A			
Briefly describe the payment arrangement and the types of providers and members in the arrangement (e.g. pediatricians and asthmatic children)				
If applicable, describe how this CDA serves populations with complex care needs or those who are at risk for health disparities	N/A			
Total dollars paid	N/A			
Total unduplicated members served by the providers	N/A			
If applicable, maximum potential provider gain in dollars (i.e., maximum potential quality incentive payment)	N/A			
If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment)	N/A			
List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to meet requirement:	Metric	Metric steward (e.g. HPQMC, NQF, etc.)	Briefly describe how CCO assesses quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.)	Describe providers' performance (e.g. quality metric score increased from 8 to 10)
	N/A			

		1		
Required implementation of care delivery areas by January 20 CCOs at https://www.oregon.gov/oha/HPA/dsi-tc/Documents/VBP-requirements.	925: Refer to Value-based Payment Technical Guide for Technical-Guide-for-CCOs.pdf for more information on			
Evaluation criteria for this worksheet: Response required for ea not applicable, write N/A.	ich highlighted cell. If questions on rows 18 and 20 are			
CCO NAME:				
	PacificSource Community Solutions (Columbia Gorge)			
Describe Care Delivery Area (CDA) Note: a VBP may encompass	Maternity and Behavioral Health			
two CDAs concurrently. If your CCO has taken this approach, list	Maternity and Denavioral Fleatin			
both CDAs; no more than two CDAs can be combined to meet the				
CDA requirement.				
		-		
LAN category (most advanced category)	3B			
Briefly describe the payment arrangement and the types of				
providers and members in the arrangement (e.g. pediatricians and				
asthmatic children)				
If applicable, describe how this CDA serves populations with				
complex care needs or those who are at risk for health disparities				
Total dollars paid	\$2,756,245.35			
•				
Total unduplicated members served by the providers	176			
If applicable, maximum potential provider gain in dollars (i.e.,	N/A			
maximum potential quality incentive payment)	N/A	-		
If applicable, maximum potential provider loss in dollars (e.g.				
maximum potential risk in a capitated payment)	\$34,302.88			
List the quality metrics used in this payment arrangement using the			Briefly describe how CCO assesses	
table provide in below. A least one quality component is needed to		Metric steward	quality (e.g. measure against national	Describe providers' performance
meet requirement:	Metric	(e.g. HPQMC, NQF, etc.)	benchmark, compare to providers'	(e.g. quality metric score increased from 8
		(0.9.111 4.110,1141,0101)	previous performance, etc.)	to 10)
	Outreach to members as part of the centralized intake		Providers report outreach and we compare	
	and referrals Program	steward	against contract targets	
	and resonate Frogram	otonara -	agamor contract targets	
	Prenatal and Postpartum Care - Postpartum Care	NCQA	Comparison to providers' historical	
	· · · · · · · · · · · · · · · · · · ·		performance using OHA quality metric target	
			methodology	

Required implementation of care delivery areas by January 2025: Refer to Value-based Payment Technical Guide for CCOs at https://www.oregon.gov/oha/HPA/dsi-tc/Documents/VBP-Technical-Guide-for-CCOs.pdf for more information on requirements.

Evaluation criteria for this worksheet: Response required for each highlighted cell. If questions on rows 18 and 20 are not applicable, write NIA.

CCO NAME:

Pacific/Source Community Solutions (Columbia Gorge)

Describe Care Delivery Area (CDA) Note: a VBP may encompass two CDAs concurrently. If your CCO has taken this approach, list both CDAs, no more than two CDAs can be combined to meet the CDA requirement.

LAN category (most advanced category)

3B

Briefly describe the payment arrangement and the types of providers and members in the arrangement (e.g. pediatricians and asthmatic children)

If applicable, describe how this CDA serves populations with complex care needs or those who are at risk for health disparities

Total unduplicated members served by the providers

17,581

If applicable, maximum potential provider gain in dollars (i.e., maximum potential quality incentive payment)

List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to meet requirement:

Metric

Metric

Metric steward (e.g. HPCMC, NOF, etc.)

Cutreach to members as part of the centralized intake providers against of season of the provider against of season of the page and page against of the centralized intake against of season of the page against of the centralized intake against of season of the provider against of the provider

4	Metric	Metric steward (e.g. HPQMC, NQF, etc.)	Briefly describe how CCO assesses quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.)	Describe providers' performance (e.g. quality metric score increased from 8 to 10)
	Outreach to members as part of the centralized intake and referrals Program	process measure so no measure steward	Providers report outreach and we compare against contract targets	
	Assessments for Children in DHS Custody	OHA	Comparison to providers' historical performance using OHA quality metric target methodology	
	Initiation and Engagement of SUD Treatment	NCQA	Comparison to providers' historical performance using OHA quality metric target methodology	
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Required implementation of care delivery areas by January 2l CCOs at https://www.oregon.gov/oha/HPA/dsi-tc/Documents/VBP-requirements.	025: Refer to Value-based Payment Technical Guide for Technical-Guide-for-CCOs.pdf for more information on			
Evaluation criteria for this worksheet: Response required for eanot applicable, write N/A.	ach highlighted cell. If questions on rows 18 and 20 are			
CCO NAME:	PacificSource Community Solutions (Columbia Gorge)			
Describe Care Delivery Area (CDA) Note : a VBP may encompass two CDAs concurrently. If your CCO has taken this approach, list both CDAs; no more than two CDAs can be combined to meet the CDA requirement.				
LAN category (most advanced category)	4A			
Briefly describe the payment arrangement and the types of providers and members in the arrangement (e.g. pediatricians and asthmatic children)				
If applicable, describe how this CDA serves populations with complex care needs or those who are at risk for health disparities				
Total dollars paid	\$4,420,851.02			
Total undusticated manuface control but he way ideas	20.858			
Total unduplicated members served by the providers	20,858			
If applicable, maximum potential provider gain in dollars (i.e.,	\$419,538.72			
maximum potential quality incentive payment)	*********			
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment)	\$232,553.50			
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g.	\$232,553.50 Metric	Metric steward (e.g. HPQMC, NQF, etc.)	Briefly describe how CCO assesses quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.)	Describe providers' performance (e.g. quality metric score increased from 8 to 10)
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.)	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8
maximum potential quality incentive payment) If applicable, maximum potential provider loss in dollars (e.g. maximum potential risk in a capitated payment) List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to	\$232,553.50 Metric Members Receiving Preventative Dental or Oral Health	(e.g. HPQMC, NQF, etc.)	quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.) Measure DCO performance against the OHA-	(e.g. quality metric score increased from 8

Required implementation of care delivery areas by January 2025: Refer to Value-based Payment Technical Guide for CCOs at https://www.oregon.gov/oha/HPA/dsi-tc/Documents/VBP-Technical-Guide-for-CCOs.pdf for more information on requirements.

Evaluation criteria for this worksheet: Response required for each highlighted cell. If questions on rows 18 and 20 are not applicable, write N/A.

CCO NAME:

PacificSource Community Solutions (Columbia Gorge)

Describe Care Delivery Area (CDA) Note: a VBP may encompass two CDAs concurrently. If your CCO has taken this approach, list both CDAs, no more than two CDAs can be combined to meet the CDA requirement.

LAN category (most advanced category)

4B

Briefly describe the payment arrangement and the types of providers and members in the arrangement (e.g. pediatricians and asthmatic children)

Total dollars paid

\$820,596.24

Total unduplicated members served by the providers

10,615

If applicable, maximum potential provider gain in dollars (i.e., maximum potential quality incentive payment)

N/A

N/A

List the quality metrics used in this payment arrangement using the table provide in below. A least one quality component is needed to meet requirement:

Metric	Metric steward (e.g. HPQMC, NQF, etc.)	Briefly describe how CCO assesses quality (e.g. measure against national benchmark, compare to providers' previous performance, etc.)	Describe providers' performance (e.g. quality metric score increased from 8 to 10)
Childhood Immunization Status - Combo 3	ОНА	Comparison to providers' historical performance using OHA quality metric target methodology	
Immunizations for Adolescents - Combo 2	OHA, NQF	Comparison to providers' historical performance using OHA quality metric target methodology	
Child Well-Care Visits - Age 3-6	OHA	Comparison to providers' historical performance using OHA quality metric target methodology	
Preventive Dental Oral or Health Services - Age 1-5 and 6-14	OHA	Comparison to providers' historical performance using OHA quality metric target methodology	