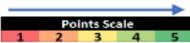
Example PPG Scorecard

Performance Scores | >=80% Performing | 50-79% Monitoring | <50% Below Standard



Risk Adjustment

MCR MCL COM

Blue Font = Point Distribution Methodology

Selected PPG:	Overall
Selected PPG.	Performance Score
Evample	60%
Example	Monitoring
Overall Score: Weighted by LOB member distribution	womtoring

Membership Deta	LOB Performance			
LOB	Members	LOB Members %	% Total Members	Score
MCR		11%	0.3%	75%
MCL		71%	1.8%	57%
COM		17%	0.4%	64%

Encounters	Total Encounter			
LOB	Total PMPY	Timeliness 0-60 Days	Encounter Points	Points
MCR	46.9	86.8%	5.0	
MCL	14.8	87.6%	4.5	4.8
СОМ	18.1	86.2%	5.0	

Quality					
LOB	Quality Rate	CAHPS	Quality Points	Total QT Points	
MCR	3.0	3.4	4.0		
MCL	1.5	TBD	2.0		
COM (HMO-POS)	1.4	N/A	1.0	2.3	
COM (HMO-MKT)		N/A			
COM (PPO-MKT)	1.0	N/A	1.0		

Financial Solvency	Total Financial
	Points
Same points for all	
LOBs	3

Encounters Point Totals:

PMPY: 50% Timeliness: 50%

LOB	Build-Up RAF	MWOV	Recapture Rate	RAF Points	Total RAF Points
	1.087	46.0%	72.9%	3.4	
	N/A	TBD	TBD		2.6
	0.695	73.5%	56.4%	1.8	
ljustment Point Totals: Build-up RAF: 20% MWOV 40% Recapture Rate 20%					

Network					
LOB	Annual NW Cert	PAAS Survey	PTMPY Grievances	Network Points	Total NW Points
MCR	TBD	55%	9.7	2.0	
MCL	TBD	58%	2.7	1.5	2
СОМ	TBD	58%	5.6	2.5	

Network Point Totals: PAAS 50% | PTMPY Grievances 50%

Delegation Oversight - Claims			
LOB	CL Overall Points	Total Claim Points	
MCR	4		
MCL	5	4.7	
СОМ	5		

DO Claims Point Totals: % Claims Paid 50% | PDR 50%

Delegation Oversight - UM Compliance				
LOB	UM Overall Points	Total UM Points		
MCR	5			
MCL	1	3.3		
COM	4			

Quality Point Totals: Medicare: Quality Rate 50% | CAHPS = 50% MCAL/Commercial: Quality Rate =100%

PPG Scorecard 10.13.23 Publish

In Development: CalAIM, Pop Health & Health Equity Measures, CAHPS data for MCL & COM, MCL MWOV & Recapture rate

Network Note: PAAS Survey Access metric includes non-urgent and urgent scores, CalViva not included

Membership Thresholds: COM: >=400 | MCR: >= 50 | MCL: >=1,000