



New Jersey Department of Human Services Division of Medical Assistance and Health Services

FIDE SNP and MLTSS

External Quality Review Annual Technical Report

Review Period: January 1, 2024–December 31, 2024 (2024–2025 Review Cycle)

Table of Contents

Executive Summary	5
Purpose of Report	5
Scope of External Quality Review Activities Conducted	5
High-Level Program Findings and Recommendations	6
Conclusion and Recommendations	12
New Jersey FIDE SNP/MLTSS Program	13
FIDE SNP/MLTSS in New Jersey	13
New Jersey DMAHS Quality Strategy	14
Protocol 1: Validation of Performance Improvement Projects	19
Objectives	19
Technical Methods of Data Collection and Analysis	20
Description of Data Obtained	21
Conclusions and Comparative Findings	22
Protocol 2: Validation of Performance Measures	52
Objectives	52
Technical Methods of Data Collection and Analysis	53
Description of Data Obtained	53
Information Systems Capabilities Assessments	53
HEDIS MY 2023 FIDE SNP Performance Measures	55
Protocol 3: Review of Compliance with Medicaid and CHIP Managed Care Regulations	60
Objectives	60
Technical Methods of Data Collection and Analysis	60
Description of Data Obtained	61
Conclusions and Comparative Findings	62
Protocol 5: Encounter Data Validation	67
Protocol 6: Administration or Validation of Quality-of-Care Surveys – CAHPS Member Experience Survey	68
Objectives	68
Technical Methods of Data Collection and Analysis	68
Description of Data Obtained and Conclusion	68
MCO Responses to the Previous EQR Recommendations	70
AAPP – Response to Previous EQR Recommendations	70
HNJTC – Response to Previous EQR Recommendations	73
UHCDC – Response to Previous EQR Recommendations	78
WCDL – Response to Previous EQR Recommendations	81
WPFDA – Response to Previous EQR Recommendations	84
MCO Strengths, Opportunities for Improvement, and EQR Recommendations	87
AAPP – Strengths, Opportunities for Improvement, and EQR Recommendations	
HNJTC – Strengths, Opportunities for Improvement, and EQR Recommendations	
UHCDC – Strengths, Opportunities for Improvement, and EQR Recommendations	
WCDL – Strengths, Opportunities for Improvement, and EQR Recommendations	
WPFDA – Strengths, Opportunities for Improvement, and EQR Recommendations	93
Appendix A: 2024 FIDE SNP-Specific Review Findings	
Appendix B: 2024 FIDE SNP/MLTSS Annual Assessment Submission Guide	

List of Tables

Table 1: Crosswalk of Standards Reviewed by EQRO to the Subpart D and QAPI Standards	10
Table 2: 2023–2024 FIDE SNP Enrollment	13
Table 3: 2024 EQR Activities by MCO	14
Table 4: NJ DMAHS Quality Strategy Goals	15
Table 5: MCO PIP Topics	19
Table 6: PIP Validation Scoring and Compliance Levels	21
Table 7: PIP State Topic #1 – Access to and Availability of PCP Services	22
Table 8: PIP State Topic #2 – Diabetes Management	25
Table 9: PIP State Topic #3 – Hypertension Management	28
Table 10: PIP State Topic #4 – Member Grievances	30
Table 11: PIP State Topic #5 – Diabetes Management	33
Table 12: PIP State Topic #6 – Promoting Adherence to RAS Antagonist Hypertensive Medications	36
Table 13: PIP State Topic #7 – Osteoporosis	
Table 14: PIP Proposal State Topic #8 – FIDE SNP Fall Prevention	42
Table 15: FIDE SNP PIP Validation Results – 2024	45
Table 16: PIP Interventions Summary 2024 for Access to and Availability of PCP Services	45
Table 17: PIP Interventions Summary 2024 for Diabetes Management	48
Table 18: PIP Interventions Summary 2024 for Hypertension Management	49
Table 19: PIP Interventions Summary 2024 for FIDE SNP Member Grievances	50
Table 20: PIP Interventions Summary 2024 for Osteoporosis	52
Table 27: MCO Compliance with Information System Standards – MY 2023	53
Table 28: 2024 ISCA Review Meetings	54
Table 29: Summary of ISCA Findings	
Table 30: Color Key for HEDIS Performance Measures	57
Table 31: HEDIS MY 2023 FIDE SNP HEDIS Performance Measures	57
Table 21: 2024 Annual Assessment Type by FIDE SNP/MLTSS	60
Table 22: New Jersey Medicaid Managed Care Compliance Monitoring Standard Designation	62
Table 23: Crosswalk of Standards Reviewed by EQRO to the Subpart D and QAPI Standard	62
Table 24: Subpart D and QAPI Standards – Scores by MCO	
Table 25: Comparison of 2023 and 2024 Compliance Scores by MCO	65
Table 26: 2023 and 2024 Compliance Scores by Review Category	66
Table 32: Color Key for CAHPS Rates	
Table 33: CAHPS MY 2023 Performance – FIDE SNP Survey	
Table 34: AAPP – Response to Previous EQR Recommendations	70
Table 35: HNJTC – Response to Previous EQR Recommendations	73
Table 36: UHCDC – Response to Previous EQR Recommendations	
Table 37: WCDL – Response to Previous EQR Recommendations	
Table 38: WPFDA – Response to Previous EQR Recommendations	
Table 39: AAPP – Strengths, Opportunities for Improvement, and EQR Recommendations	87
Table 40: HNJTC – Strengths, Opportunities for Improvement, and EQR Recommendations	
Table 41: UHCDC – Strengths, Opportunities for Improvement, and EQR Recommendations	
Table 42: WCDL – Strengths, Opportunities for Improvement, and EQR Recommendations	
Table 43: WPFDA – Strengths, Opportunities for Improvement, and EQR Recommendations	93

List of Figures

Fig	ure 1: 2023 and 2024 Enrollment I	Percentages by FIDE	NP 1	4
אַו ו	aic 1. 2023 and 2024 Emonification	CICCIICAGES BY FIDE	INI ±	. –

Healthcare Effectiveness Data and Information Set (HEDIS®) is a registered trademark of the National Committee for Quality Assurance (NCQA). The HEDIS Compliance Audit™ is a trademark of the NCQA. Consumer Assessment of Healthcare Providers and Systems (CAHPS®) is a registered trademark of the Agency for Healthcare Research and Quality (AHRQ). SAS® is a registered trademark of SAS Institute, Inc. Research Electronic Data Capture (REDCap®) is a registered trademark of Vanderbilt University. All other trademarks herein are the property of their respective owners.

Executive Summary

Purpose of Report

The Balanced Budget Act (BBA) of 1997 established that state agencies contracting with managed care organizations (MCOs) provide for an annual external, independent review of the quality outcomes, timeliness of, and access to the services included in the contract between the state agency and the MCO. *Title 42 Code of Federal Regulations (CFR) Section (§) 438.350 External quality review (a)* through (f) sets forth the requirements for the annual external quality review (EQR) of contracted MCOs. States are required to contract with an external quality review organization (EQRO) to perform an annual EQR for each contracted MCO. The states must further ensure that the EQRO has sufficient information to conduct this review, that the information be obtained from EQR-related activities, and that the information provided to the EQRO be obtained through methods consistent with the protocols established by the Centers for Medicare and Medicaid Services (CMS). Quality, as it pertains to an EQR, is defined in *Title 42 CFR § 438.320 Definitions* as "the degree to which an MCO, prepaid inpatient health plan (PIHP), prepaid ambulatory health plan (PAHP), or primary care case management (PCCM) entity increases the likelihood of desired health outcomes of its enrollees through: (1) its structural and operational characteristics. (2) The provision of health services that are consistent with current professional, evidence-based knowledge. (3) Interventions for performance improvement."

Title 42 CFR § 438.364 External review results (a) through (d) requires that the annual EQR be summarized in a detailed technical report that aggregates, analyzes, and evaluates information on the quality of, timeliness of, and access to health care services that MCOs furnish to Medicaid recipients. The report must also contain an assessment of the strengths and weaknesses of the MCOs regarding health care quality, timeliness, and access, as well as make recommendations for improvement.

The Medicare Dual Eligible Subset – Fully Integrated Dual Eligible Special Needs Plan (FIDE SNP) Program, administered by the New Jersey (NJ) Department of Human Services, Division of Medical Assistance and Health Services (DMAHS), provides comprehensive health services to beneficiaries who are eligible for Medicare Part A and B and who are also eligible for enrollment into Medicaid Managed Care (MMC) benefits. DMAHS is responsible for overseeing compliance of the FIDE SNPs in NJ. CMS requires that an independent, external review using established protocols be performed to ensure that FIDE SNPs meet quality and compliance standards in accordance with the BBA.

The current review was undertaken by IPRO, the EQRO acting on behalf of DMAHS, to evaluate each FIDE SNP's operations and to determine their compliance with the regulations in the BBA governing MMC programs, as set forth in section 1932 of the Social Security Act and *Title 42 CFR § 438* et seq. and with State contractual requirements.

Five FIDE SNPs, namely Aetna Assure Premier Plus (AAPP), Horizon NJ TotalCare (HNJTC), UHC Dual Complete NJ-Y001 (UHCDC), WellCare Dual Liberty (WCDL), and Wellpoint Full Dual Advantage (WPFDA) participated in the FIDE SNP Program in 2024. No MCOs were exempt from EQR in Calendar Year (CY) 2024. The total FIDE SNP enrollment in AAPP, HNJTC, UHCDC, WCDL and WPFDA as of 12/20/2024 was 86,083 members which is a decrease from 88,264 FIDE SNP members in 12/01/2023. NOTE: UnitedHealthcare Dual Complete ONE began doing business as UHC Dual Complete NJ-Y001 in 2024. For the purposes of this report, this MCO will be designated as UHCDC. Additionally, Amerigroup Dual Advantage began doing business as Wellpoint Full Dual Advantage as of January 1, 2024. For the purposes of this report, the MCO will be designated as WPFDA.

Scope of External Quality Review Activities Conducted

This EQR technical report focuses on the three mandatory and two optional EQR activities that were conducted during the review period. EQR activities conducted during January 2023–December 2023 included the annual NJ FIDE SNP/MLTSS EQR ATR – 2024 – Final Page 5 of 95

assessment of MCO operations, performance measure (PM) validation, validation of performance improvement projects (PIPs), DMAHS encounter data validation (EDV), and Consumer Assessment of Healthcare Providers and Systems (CAHPS®) survey.

As set forth in *Title 42 CFR § 438.358 Activities related to external quality review (b)(1),* the EQR activities conducted during this review period were:

- CMS Mandatory Protocol 1: Validation of Performance Improvement Projects (PIPs) This activity
 validates that MCO performance improvement projects (PIPs) were designed, conducted, and reported in a
 methodologically sound manner, allowing for real improvements in care and services.
- CMS Mandatory Protocol 2: Validation of Performance Measures This activity assesses the accuracy of
 performance measures reported by each MCO and determined the extent to which the rates calculated by
 the MCO follow state specifications and reporting requirements.
- CMS Mandatory Protocol 3: Review of Compliance with Medicaid and CHIP Managed Care Regulations –
 This activity determines MCO compliance with its contract and with state and federal regulations.
- *CMS Optional Protocol 5:* Validation of Encounter Data This activity evaluates the accuracy and completeness of encounter data that are critical to effective MCO operation and oversight.
- CMS Optional Protocol 6: Administration or Validation of Quality of Care Surveys In 2024, one Consumer Assessment of Healthcare Providers and Systems (CAHPS®) 5.1H Survey for NJ FIDE SNP enrollees was conducted to assess consumers' experiences with their health plan. The survey instrument used for the FIDE SNP survey project consisted of thirty-nine core questions and eleven supplemental questions.

The results of these EQR activities are presented in individual activity sections of this report. Each of the activity sections includes information on:

- data collection and analysis methodologies;
- comparative findings; and
- where applicable, the MCO's performance strengths and opportunities for improvement.

While the CMS External Quality Review (EQR) Protocols published in February 2023 state that an ISCA is a required component of the mandatory EQR activities, CMS later noted that the systems reviews conducted as part of the National Committee for Quality Assurance (NCQA) Healthcare Effectiveness Data and Information Set (HEDIS®) Compliance Audit™ may be substituted for an ISCA. Findings from IPRO's review of each MCO's HEDIS final audit reports (FARs) are presented in the Validation of Performance Measures section. In May 2024, a full ISCA was conducted across all five NJ MCOs.

High-Level Program Findings and Recommendations

IPRO used the analyses and evaluations of 2024–2025 EQR activity findings to assess the performance of New Jersey FIDE SNPs in providing quality, timely, and accessible healthcare services to Medicaid members. The individual FIDE SNPs were evaluated against state and national benchmarks for measures related to the quality, access, and timeliness domains, and results were compared to previous years for trending when possible.

The following provides a high-level summary of these findings for the NJ FIDE SNP Program. The overall findings for MCOs were also compared and analyzed to develop overarching conclusions and recommendations for each MCO. These plan-level findings are discussed in each EQR activity section, as well as in the MCO Strengths and Opportunities for Improvement, and EQR Recommendations section.

Strengths and Opportunities for Improvement Related to Quality, Timeliness and Access

The EQR activities conducted in 2024 demonstrated that DMAHS and the MCOs share a commitment to improvement in providing high-quality, timely, and accessible care for members. The opportunities for

improvement and recommendations relating to quality of, timeliness of, and access to care are outlined here and detailed in each corresponding section of this report.

Performance Improvement Projects

For January 2024—December 2024, this annual technical report (ATR) includes IPRO's evaluation of the April 2024, August 2024, September 2024 PIP report submissions. IPRO's PIP validation process provides an assessment of the overall study design and implementation to ensure the PIP met specific criteria for a well-designed project that meets the CMS requirements as outlined in the EQRO protocols. It was determined that NJ FIDE SNPs could submit their Chronic Care Improvement Programs (CCIPs), approved by CMS, to meet the mandatory PIP requirement. All MCOs were required to provide data at the NJ-specific FIDE SNP level for these projects. IPRO deemed CMS acceptance of these projects as compliance with PIP validation. In addition to the CCIP projects submitted by the FIDE SNPs, PIPs related to access to and availability of primary care provider (PCP) services were also submitted and validated.

Full validation results for the 2024 FIDE SNP PIPs are described in the **Validation of Performance Improvement Projects** section.

The following FIDE SNP PIPs were conducted by the MCOs during the ATR review period.

- 1. Access to and Availability of PCP Services (Nonclinical PIP) (4 MCOs –HNJTC, UHCDC, WCDL and WPFDA)
 - o April 2024 Project Update Submission Project Status Report through March 2024 -Final Year
 - August 2024 Project Status Reports Submission Final Year report
- 2. Access to and Availability of PCP Services (Nonclinical PIP) (1 MCO AAPP started 1 year later)
 - April 2024 Project Update Submission Project Status Report through March 2024 Year 3
 - August 2024 Project Update Submission- Project Year 3 Update
- 3. Complaints and Grievances (Nonclinical PIP) (5 MCOs AAPP, HNJTC, UHDCD, WCDL and WPFDA)
 - April 2024 Project Update Submission Project Status Report through March 2024 Year 1
 - o August 2024 Project Update Submission- Project Year 1 Update
- 4. Diabetes Management (3 MCOs WPFDA, HNJTC and WCDL)
 - April 2024 Project Update Submission Project Status Report through March 2024 Final Year
 - August 2024 Project Status Reports Submission Final Year report
- 5. Hypertension Management (1 MCO UHCDC)
 - April 2024 Project Update Submission Project Status Report through March 2024 Final Year
 - August 2024 Project Status Reports Submission Final Year report
- 6. Hypertension Management (1 MCO AAPP started 1 year later)
 - o April 2024 Project Update Submission Project Status Report through March 2024 Year 3
 - August 2024 Project Status and Baseline Update Project Year 3 Update
- 7. Osteoporosis (1 MCO WPFDL)
 - April 2024 Project Update Submission Project Status Report through March 2024 Year 1
 - o August 2024 Project Status and Baseline Update Project Year 1 Update
- 8. Fall Prevention (5 MCOs AAPP, HNJTC, UHDCD, WCDL and WPFDA)
 - September 2024 Proposal Year

Information Systems Capabilities Assessments

Pursuant to the release of the updated EQRO Protocols by CMS in 2023, DMAHS requested IPRO to conduct an ISCA review in 2024 for all NJ MCOs. In addition to customizing the ISCA survey tool for NJ's Medicaid products, including MLTSS, the ISCA was also modified to include questions relating to the NJ FIDE SNP. Additional questions were included related to the annual NJ-specific PMs, HEDIS Electronic Clinical Data Systems (ECDS) measures and race and ethnicity categories, encounter data submissions to the State and systems used for handling grievances and reporting Tables 3B, 3C, and H2A to the State.

On February 9, 2024, IPRO uploaded the NJ ISCA tool to Research Electronic Data Capture (REDCap®), and the NJ MCOs were requested to complete and return the responses by March 18, 2024. Virtual meetings were held with each NJ MCO to discuss the ISCA responses, interview the MCO staff, and IPRO conducted a review of the MCO's information system capabilities. MCO staff, DMAHS, and IPRO staff attended the meeting. The meeting included a section to discuss the MCO's grievance systems and regulatory reporting requirements. Details of this assessment can be found in the **Validation of Performance Measures** section.

The ISCA included:

- Data Integration and Systems Architecture,
- Membership Data Systems and Processes,
- Claims Data Systems and Processes,
- Performance Measure Reporting,
- Race and Ethnicity and ECDS Measures,
- Provider Data Systems and Processes,
- Provider Network Adequacy,
- Oversight of Contracted Vendors,
- Grievance Systems, and
- Encounter Data Submissions to State.

All five MCOs undergo a systems review annually as part of their HEDIS audit by an NCQA licensed organization. IPRO reviews these results annually. Details of this review can be found in the **Validation of Performance Measures** section.

MY 2023 FIDE SNP Performance Measures

For HEDIS measurement year (MY) 2023, MCOs reported the 13 FIDE SNP HEDIS PMs required by CMS. As a part of its EQR responsibilities, IPRO reviewed the reported rates and validated the methodology used to calculate the measures. Results of this review can be found in the **Validation of Performance Measures** section.

Performance Measure Strengths

For the following measures, the weighted averages for NJ FIDE SNP were observed to be above the 75th percentile:

- Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)
- Pharmacotherapy Management of COPD Exacerbation (PCE) [Bronchodilator]

Performance Measure Opportunities for Improvement

For the following measures, the weighted averages for NJ FIDE SNP were observed to be below the 50th percentile:

- Potentially Harmful Drug-Disease Interactions in the Elderly (DDE) [Falls + Tricyclic Antidepressants or Antipsychotics, Dementia + Tricyclic Antidepressants or Anticholinergic Agents, Chronic Renal Failure + Nonaspirin NSAIDs or Cox-2 Selective NSAIDs, Total]
- Pharmacotherapy Management of COPD Exacerbation (PCE) [Systemic Corticosteroid]
- Use of High-Risk Medications in the Elderly (DAE)
- Controlling Blood Pressure (CBP)
- Osteoporosis Management in Women Who Had a Fracture (OMW)
- Transitions of Care (TRC) [Notification of Inpatient Admission, Medication Reconciliation Post-Discharge, Patient Engagement After Inpatient Discharge, Receipt of Discharge Information]
- Colorectal Cancer Screening (COL)
- Antidepressant Medication Management (AMM) [Effective Acute Phase Treatment, Effective Continuation Phase Treatment]
- Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)

Comprehensive Administrative Review (2024 Annual Assessment of MCO Operations)

The annual assessment of FIDE SNP/managed long-term services and supports (MLTSS) operations is designed to assist with validating, quantifying, and monitoring the quality of each FIDE SNP's structure, processes, and the outcomes of its operations. Effective January 1, 2016, the MLTSS population was included in the FIDE SNP product and home- and community-based services (HCBS) were fully included in the FIDE SNP benefits (nursing facility [NF] was included effective January 2015); this audit period was January 2023—December 2023 for FIDE SNP/MLTSS. FIDE SNPs are subject to the annual assessment of operations every 3 years. AAPP, HNJTC, UHCDC, WCDL, and WPFDA were subject to a full annual assessment of operations in the current review period (January 2023—December 2023).

The annual assessment audits were conducted remotely. For the review period January 1, 2023—December 31, 2023, all five MCOs (AAPP, HNJTC, UHCDC, WCDL, and WPFDA) scored above NJ's minimum threshold of 85%.

In 2024, the average compliance score for six standards (Committee Structure, Programs for the Elderly and Disabled, Provider Training and Performance, Enrollee Rights and Responsibilities, Credentialing and Recredentialing, and Administration and Operations) showed decreases ranging from 1 to 12 percentage points (pps) with Credentialing and Recredentialing having the most significant decrease of 12 pps. In 2024, three standards (Quality Assessment and Performance Improvement [QAPI], Care Management and Continuity of Care, and Management Information Systems) had an average score of 100%. The new standard added for 2024, Member Disenrollment, showed a compliance score of 88%. Average compliance for four standards (QAPI, Care Management and Continuity of Care, Utilization Management and Management Information Systems) remained the same from 2023 to 2024. Two standards (Access and Quality Management) had increases of 1 and 3 pps, respectively. In 2024, Access had the lowest average compliance score at 84%. Findings from this review can be found in the **Review of Compliance with Medicaid and CHIP Managed Care Regulations** section.

As part of the annual assessment of MCO operations, IPRO performed a thorough evaluation of each MCO's compliance with CMS's Subpart D and QAPI Standards. CMS requires each MCO's compliance with these 14 standards be evaluated. **Table 1** provides a crosswalk of individual elements reviewed during the annual assessment to the CMS QAPI standards. Of the 234 elements reviewed in 2024 during the annual assessments, 84 crosswalk to the CMS QAPI standards. The crosswalk table can be found in the **Review of Compliance with Medicaid and CHIP Managed Care Regulations** section.

Table 1: Crosswalk of Standards Reviewed by EQRO to the Subpart D and QAPI Standards

Subpart D and QAPI	CFR	Annual Assessment		Last Compliance
Standards	Citation	Review Categories	Elements Reviewed	Review ^{1,2}
Disenrollment	438.56	Member Disenrollment (MD) ³	MD1-MD9	1 –2023-2024
				1 –2022-2023,
Enrollee Rights	438.100	Enrollee Rights (ER)	ER1, ER3-ER4	2023-2024
Emergency and Post	438.114	Access (A)	A1	1 –2022-2023,
Stabilization				2023-2024
Availability of services	438.206	1 – Access (A),	A3, A4a–f, A7, CR7,	1 – 1 –2022-2023,
		2 – Credentialing and Re- Credentialing (CR),	CR8, AO1, AO2	2023-2024
		3 – Administration and		2 - 1 –2022-2023,
		Operations (AO)		2023-2024
				3 – 1 –2022-2023,
				2023-2024
Assurances of	438.207	1 – Access (A)	A4	1 – 1 –2022-2023,
Adequate Capacity				2023-2024
and Services				
Coordination and	438.208	1 – Care Management and	CM2, CM14, CM38	1 – 1 –2022-2023,
Continuity of Care		Continuity of Care (CM)		2023-2024
Coverage and	438.210	1 – Utilization	UM3, UM11, UM14-	1-1-2022-2023,
Authorization of		Management (UM)	UM16, UM16o1	2023-2024
Service			UM16o2	
Provider Selection	438.214	1 – Credentialing and Re-	CR2, CR3	1-1-2022-2023,
		Credentialing (CR)		2023-2024
Confidentiality	438.224	1 – Provider Training and	PT9	1 – 1 –2022-2023,
		Performance (PT)		2023-2024
Grievance and Appeal	438.228	1 – Utilization	UM16k.1, UM16k.2,	1-1-2022-2023,
Systems		Management (UM)	UM16l.1, UM16l.2,	2023-2024
		2 - Quality Management	UM16m.1, UM16m.2,	2 – 1 2022-2023,
		(QM)	UM16n.1, UM16n.2, QM5	2023-2024
Subcontractual	438.230	1 – Administration and	AO5,	1-1-2022-2023,
Relationships and		Operations (AO)	AO8-AO11	2023-2024
Delegation				
Practice Guidelines	438.236	1 – Quality Assessment	Q4	1-1-2022-2023,
		and Performance	QM1, QM3	2023-2024
		Improvement (QAPI)	ED3, ED10, ED23, ED29	
		2 – Quality Management		2 –1 –2022-2023,
		QM),		2023-2024
		3 – Programs for the		2 1 2022 2022
		Elderly and Disabled (ED)		3-1-2022-2023,
Health Information	438.242	1 - Managoment	IS1–IS17	2023-2024 1–1–2022-2023,
	430.242	1 – Management Information Systems (IS)	131-131/	2023-2024
Systems		imormation systems (is)		2023-2024

Subpart D and QAPI	CFR	Annual Assessment		Last Compliance
Standards	Citation	Review Categories	Elements Reviewed	Review ^{1,2}
Quality Assessment	438.330	1 – Quality Assessment	Q1-Q3,	1-1 -2022-2023,
and performance		and Performance	Q5-Q9	2023-2024
improvement (QAPI)		Improvement (QAPI)		

¹ In 2023 Aetna (AAPP) participated in a full compliance review, while four MCOs (HNJTC, UHCDC, WCDL, and WPFDA) had partial compliance reviews. In 2024 all five MCOs (AAPP, HNJTC, UHCDC, WCDL, and WPFDA) had a full compliance review. DMAHS requires specific elements to be reviewed annually.

Encounter Data Validation

Encounter data validation is an ongoing process, involving the MCOs, the NJ Encounter Data Monitoring Unit (EDMU), and the EQRO. In 2017, DMAHS partnered with its EQRO, IPRO, to conduct an MCO system and encounter data process review to include a baseline evaluation of the submission and monitoring of encounter data. As of October 2017, IPRO has been attending the monthly EDMU calls with the MCOs. In 2024, IPRO continues to monitor encounter data submissions and patterns. Results of this review can be found in the **Encounter Data Validation** section.

Quality-of-Care Surveys

Member Satisfaction - 2024 FIDE SNP CAHPS Survey

IPRO subcontracted with a certified survey vendor to field the CAHPS survey for the FIDE SNP population. Surveys were fielded in spring 2024 for members enrolled in from July 1, 2023, through December 31, 2023. Five FIDE SNP adult surveys were fielded. A total random sample of 9,450 cases was drawn from adult enrollees from the five NJ FIDE SNPs (AAPP, HNJTC, UHCDC, WCDL, and WPFDA); this consisted of a random sample of 1,890 enrollees from each of the five FIDE SNPs.

During 2024, a CAHPS 5.1H survey for NJ FIDE SNP enrollees was conducted to assess consumers' experiences with their health plan. The NJ FIDE SNP adult survey project consisted of 39 core questions and 11 supplemental questions. Five FIDE SNPs, namely AAPP, HNJTC, UHCDC, WCDL, and WPFDA, participated in the FIDE SNP Program in 2023.

Results from the CAHPS 5.1H survey for NJ FIDE SNP enrollees provided a comprehensive tool for assessing consumers' experiences with their health plan. Complete interviews were obtained from 3,161 NJ FIDE SNP enrollees, and the NJ FIDE SNP response rate was 34.3%. For each of the four domains of member experience (Getting Needed Care, Getting Care Quickly, How Well Doctors Communicate, and Customer Service), a composite score was calculated. The composite scores give a summary assessment of how the MCOs performed across each domain. The overall composite scores for NJ MCOs were as follows:

- 83.6% for Getting Care Needed;
- 83.5% for Getting Care Quickly;
- 94.5% for How Well Doctors Communicate; and
- 91.0% for Customer Service.

Details on these surveys can be found in the **Administration or Validation of Quality of Care Surveys – CAHPS Member Experience Survey** section.

² DMAHS requires specific elements to be reviewed annually.

³ Member Disenrollment is a new standard for 2024.

Conclusion and Recommendations

The MCO Strengths and Opportunities for Improvement, and EQR Recommendations section provides a summary of strengths, opportunities for improvement, and EQR recommendations for AAPP, HNJTC, UHCDC, WCDL, and WPFDA. These evaluations are based on the EQRO's review of MCO performance across all activities evaluated during the review period.

New Jersey FIDE SNP/MLTSS Program

FIDE SNP/MLTSS in New Jersey

The BBA of 1997 established that state agencies contracting with MCOs provide for an annual external, independent review of the quality outcomes, timeliness of, and access to the services included in the contract between the state agency and the MCOs. In accordance with the BBA of 1997 (Subpart E, *Title 42 CFR § 438.350*), an EQRO sets forth the requirements for annual EQR of contracted MCOs. *Title 42 CFR § 438.350* requires states to contract with an EQRO to perform an annual EQR of each MCO. The states must further ensure that the EQRO has sufficient information to carry out the EQR; that the information be obtained from EQR-related activities; and that the information provided to the EQRO be obtained through methods consistent with the protocols established by CMS.

To meet these federal requirements, DMAHS has contracted with IPRO to conduct EQR activities on behalf of DMAHS for the FIDE SNP/MLTSS program. IPRO assesses FIDE SNP operations and performance on key activities and provides recommendations on how these activities can improve the timeliness, quality, and access to healthcare services for enrollees. This report is the result of IPRO's assessment and review of FIDE SNP activities for calendar year 2023.

The NJ FIDE SNP Program, administered by DMAHS, provides comprehensive health services to beneficiaries who are eligible for Medicare Part A and B or are enrolled in Medicare Part C and who are also eligible for Medicaid benefits. As of December 2024, there were approximately 86,083 individuals enrolled in AAPP, HNJTC, UHCDC WCDL, and WPFDA (**Table 2**).

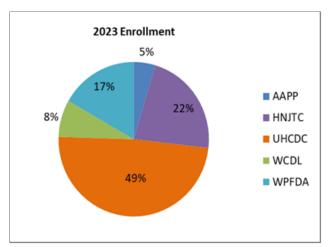
Table 2 shows percentages enrollment change by plan, resulting in an overall decrease of 2.47% for the comparative year.

Table 2: 2023-2024 FIDE SNP Enrollment

FIDE SNP	Acronym	Enrollment as of December 2023	Enrollment as of December 2024	Enrollment Percentage Change (+/-)
Aetna Assure Premier Plus	AAPP	4,100	7,315	+78.41%
Horizon NJ TotalCare	HNJTC	19,551	20,376	+4.21%
UHC Dual Complete NJ-Y001	UHCDC	42,991	39,448	-8.24%
WellCare Dual Liberty	WCDL	6,865	6,696	-2.46%
Wellpoint Full Dual Advantage	WPFDA	14,757	12,248	-17.00%
Total		88,264	86,083	-2.47%

Source: DMAHS

Figure 1 is a graphic depiction of the size of each FIDE SNP's enrolled population in December 2023 and December 2024 in relation to the total.



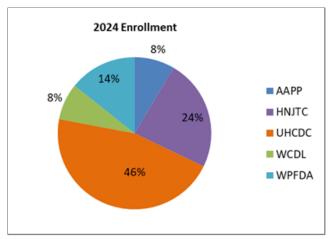


Figure 1: 2023 and 2024 Enrollment Percentages by FIDE SNP Proportion of enrollment in December 2023 and December 2024 for each fully integrated dual eligible special needs plan (FIDE SNP): dark blue: Aetna Assure Premier Plus (AAPP); purple: Horizon NJ TotalCare (HNJTC); orange: UHC Dual Complete NJ-Y001 (UHCDC); green: WellCare Dual Liberty (WCDL), and light blue: Wellpoint Full Dual Advantage (WPFDA). Results are rounded to the nearest whole number.

Table 3 shows the activities discussed in this report and the MCOs included in each EQR activity.

Table 3: 2024 EQR Activities by MCO

мсо	FIDE SNP PIPs	PMs	Annual Assessment of MCO Operations	Focus Quality Studies	CAHPS Surveys	ISCA Assessments
AAPP	√	V	√	-	√	7
HNJTC	√	√	√	-	√	√
UHCDC	√	V	√	-	√	√
WCDL	√	1	√	-	√	√
WPFDA	√	1	√	-	√	√

EQR: external quality review; MCO: managed care organization; PM: performance measure; PIP: performance improvement project; CAHPS: Consumer Assessment of Healthcare Providers and Systems; ISCA: Information Systems Capabilities Assessment (conducted in 2024).

New Jersey DMAHS Quality Strategy

New Jersey maintains rigorous standards to ensure that approved health plans have networks and quality management programs necessary to serve all enrolled populations. New Jersey's Quality Strategy serves as a roadmap for ongoing improvements in care delivery and outcomes. Whether it be through new benefits and services, innovations, technology, or managed care accountability, New Jersey DMAHS is committed to serving Medicaid beneficiaries the best way possible.

The New Jersey DMAHS 2022 Quality Strategy focuses on achieving measurable improvement and reducing health disparities through three high priority goals. Based on the CMS Quality Strategy Aims framework, the State organized its goals by these aims: 1) better care; 2) smarter spending; and 3) healthier people, healthier communities.

CMS Aim 1: Better Care

Goal 1: Serve people the best way possible through benefits, service delivery, quality, and equity.

CMS Aim 2: Smarter Spending

Goal 2: Experiment with new ways to solve problems through innovation, technology, and troubleshooting.

CMS Aim 3: Healthier People, Healthier Communities

<u>Goal 3</u>: Focus on integrity and real outcomes through accountability, compliance, metrics, and management.

In **Table 4**, the State has further identified 24 metrics to track progress towards the three goals listed above.

Table 4: NJ DMAHS Quality Strategy Goals

DMAHS Goal	DMAHS Objective	Measure Name	Measure Specification	Target			
CMS Aim 1: Better Care							
Goal #1: Serve people the best way possible through benefits, service delivery, quality, and equity	1.1: Improve maternal/child health outcomes	Prenatal and Postpartum Care	HEDIS PPC	NCQA 75th percentile			
		Perinatal Risk Assessment (PRA) completion	N/A	Annual increase against baseline			
		Well Child Visits	HEDIS W30, HEDIS WCV	NCQA 75th percentile			
		Pediatric Dental Quality	CMS-416, NJ State Specific Measures	55% for NJ Specific			
	1.2: Help members with physical, cognitive, or behavioral health challenges get better coordinated care	Management Audits	EQRO	85%			
		Autism service utilization	Measures in development	TBD			
	1.3: Support independence for all older adults and people with disabilities who need help with daily activities	MLTSS Care Management Audits	EQRO	86%			

			Measure	
DMAHS Goal	DMAHS Objective	Measure Name	Specification	Target
		HCBS Unstaffed	MCO	0% of cases > 30
		Cases/ Workforce	accountability	days
		Challenges	reporting	
		Nursing Facility	MLTSS	> 246 transitions
		Transition/	performance	per month; < 18
		Diversion	measures	admissions to NF
20.00.01		Reporting		per month
CMS Aim #2:				
Smarter Spending	2.1. Manitantianal	Minimorpho	DMANIC finance	OFO/ /non MITCC)
Goal #2:	2.1: Monitor fiscal	Minimum Loss	DMAHS finance	85% (non-MLTSS),
Experiment with new ways to solve	accountability and manage risk	Ratio (CMS Final Managed Care		90% (MLTSS)
problems through	illallage 113k	Rule)		
innovation,		, Kaic)		
technology, and				
troubleshooting				
	2.2: Demonstrate	Perinatal Episode	Measures in	
	new value-based	of Care Payment	development	
	models that drive	Metrics		
	outcomes			
		MCO Primary Care	Measures in	TBD
		Home Models	development	
		COVID-19 Vaccine	MCO Reporting	90th percentile
		Incentives		among State
				Medicaid
	22.11	=1. 11 11.	0.40	programs
	2.3: Use new systems	Eligibility	CMS reporting	TBD
	and technologies to	Redeterminations		
	improve program operations	– measures under development		
	operations	development		
		MMIS provider	Measures in	TBD
		module –	development	100
		Electronic Visit	DMAHS managed	100%
		Verification (EVV)	care reporting	
		Compliance		
CMS Aim 3:				
Healthier People,				
Healthier				
Communities				
Goal #3: Focus on	3.1: Address racial	Breast Cancer	HEDIS BCS	NCQA 75th
integrity and real	and ethnic disparities	Screening		percentile
outcomes through	in quality of care and			
accountability,	health outcomes			
compliance,				

DMAHS Goal	DMAHS Objective	Measure Name	Measure Specification	Target
metrics, and management				
		COVID-19 Vaccination Rates	MCO reporting	90th percentile among State Medicaid programs
		Cervical Cancer Screening	HEDIS CCS	NCQA 75th percentile
	3.2: Hold operational partners accountable for ensuring a stable, accessible, and continuously improving program for our members and providers	Network Adequacy Reporting	DMAHS accountability	under redevelopment
		MCO 1:1 performance accountability series	DMAHS accountability	Case specific
		Operational Partner Scorecards	Measures in development	TBD
	3.3: Ensure program integrity and compliance with State and federal requirements	T-MSIS Data Quality	DMAHS IT	Gold status by Jan 2022 Blue status by Jan 2023
		Medicaid Provider Revalidation	DMAHS/Gainwell	Achieve and maintain full compliance

MMIS: Medicaid Management Information System; T-MSIS: Transformed Medicaid Statistical Information System

IPRO's Assessment of the New Jersey DMAHS Quality Strategy

The New Jersey DMAHS 2022 Quality Strategy generally meets the requirements of Title 42 CFR § 438.340 Managed Care State Quality Strategy and acts as a framework for the MCOs to follow while aiming to achieve improvements in the quality of, timeliness of, and access to care. Goals and aims are clearly stated and supported by well-designed interventions, and methods for measuring and monitoring MCO progress toward improving health outcomes incorporate EQR activities. The Quality Strategy includes several activities focused on quality improvement (QI) that are designed to build an innovative, well-coordinated system of care that addresses both medical and non-medical drivers of health such as PIPs, financial incentives, value-based purchasing (VBP), health information technology (HIT), and other department-wide quality initiatives.

Recommendations to New Jersey DMAHS

Per *Title 42 CFR § 438.364 External quality review results (a)(4)*, this report is required to include recommendations on how NJ DMAHS can target the goals and the objectives outlined in the State's Quality Strategy to better support improvement in the **quality** of, **timeliness** of, and **access** to health care services furnished to NJ MMC enrollees. As such, IPRO recommends the following to the NJ DMAHS:

- To effectively track progress towards meeting the State's goals for the MMC program, DMAHS should consider updating the Quality Strategy to include performance metrics, baseline and remeasurement values, targets, and target years.
- DMAHS should consider incorporating summaries and results of state focus studies into the Quality Strategy.

Protocol 1: Validation of Performance Improvement Projects

Objectives

Title 42 CFR § 438.330(d) establishes that state agencies require contracted MCOs to conduct PIPs that focus on both clinical and nonclinical areas. According to the CMS, the purpose of a PIP is to assess and improve the processes and outcomes of health care provided by an MCO.

In accordance with Article 4.6.2.Q – PIPs of the NJ FamilyCare Managed Care Contract, MCOs are required to design, implement, and report results for each study topic area defined by DMAHS. IPRO conducted a comprehensive evaluation of each MCO's PIPs to determine compliance with the CMS protocol, Validating Performance Improvement Projects (PIPs): A Mandatory Protocol for External Quality Reviews (EQR). IPRO assessed each PIP for compliance with the relevant review categories for that PIP's submission.

Performance improvement projects are studies that MCOs conduct to evaluate and improve processes of care based on identified barriers. PIPs should follow rigorous methodology that will allow for the identification of interventions that have been proven to improve care. Ideally, PIPs are cyclical in that they test for change on a small scale, learn from each test, refine the change based on lessons learned, and implement the change on a broader scale, for example, spreading successes to the entire MCO population. Periodic remeasurement should be undertaken to continually evaluate the effectiveness of the interventions implemented and to ensure that the gains have been sustained over time.

For January 2024–December 2024, this ATR includes IPRO's evaluation of the April 2024, August 2024, and September 2024 PIP report submissions. IPRO's PIP validation process provides an assessment of the overall study design and implementation to ensure the PIP met specific criteria for a well-designed project that meets the CMS requirements as outlined in the EQRO protocols.

On June 18, 2024, IPRO conducted the annual PIP training for the MCOs. The training (held remotely), focused on PIP development, implementation, interventions, and current PIP issues. The MCOs will continue to submit project updates in April and August progress reports each year.

Specific MCO PIP topics are displayed in **Table 5**.

Table 5: MCO PIP Topics

МСО	MCO PIP Title(s) ¹	State Topic
Aetna Assure	PIP 1: Improving Access to and Availability of Primary Care	Access to and Availability
Premier Plus (AAPP)	for the FIDE SNP Population	of PCP Services
		(Nonclinical)
	PIP 2: Promote the Effective Management of	Hypertension (HTN)
	Hypertension to Improve Care and Health Outcomes	Management
	PIP 3: New Jersey FIDE SNP Complaints and Grievances	
		(Nonclinical)
	PIP 4 Proposal: Enhancing Safety and Reducing Fall Risk: "A	Fall Prevention
	Performance Improvement Plan for Fall Prevention in	
	members Aged 65 and Older"	
Horizon NJ	PIP 1: Increasing PCP Access and Availability for Members	Access to and Availability
TotalCare (HNJTC)	with High Ed Utilization – Horizon NJ Total Care (FIDE SNP	of PCP Services
Membership)		(Nonclinical)
	PIP 2: Diabetes Management	Diabetes Management

MCO	MCO PIP Title(s) ¹	State Topic
	PIP 3: Complaints and Grievances	Member Grievances
		(Nonclinical)
	PIP 4: Diabetes Management ²	Diabetes Management
	PIP 5 Proposal: Fall Prevention	Fall Prevention
UHC Dual Complete	PIP 1: Decrease Emergency Room Utilization for Low	Access to and Availability
NJ-Y001 (UHCDC)	Acuity Primary Care Conditions and Improving Access to	of PCP Services
	Primary Care for Adult DSNP Members (FIDE SNP)	(Nonclinical)
	PIP 2: Promoting Adherence to Renin Angiotensin (RAS)	Hypertension (HTN)
	Antagonist Hypertensive Medications (FIDE SNP)	Management
	PIP 3: Reducing Member Grievances for FIDE SNP	Member Grievances
	Members	(Nonclinical)
	PIP 4: Promoting Adherence to Renin Angiotensin System	Hypertension (HTN)
	(RAS) Antagonist Hypertensive Medications ²	Management
	PIP 5 Proposal: Fall Prevention	Fall Prevention
WellCare Dual	PIP 1: FIDE SNP Primary Care Physician Access and	Access to and Availability
Liberty (WCDL)	Availability	of PCP Services
		(Nonclinical)
	PIP 2: Promote Effective Management of Diabetes in the	Diabetes Management
	FIDE SNP Population	
	PIP 3: Complaints and Grievances	Member Grievances
		(Nonclinical)
	PIP 4: Promote Medication Adherence in Members with	Diabetes Management
	Type 2 Diabetes and Diabetes Related Specific	
	Comorbidities ²	
	PIP 5 Proposal: Fall Prevention	Fall Prevention
Wellpoint Full Dual	PIP 1: Increasing Access for Members with High	Access to and Availability
Advantage (WPFDA)	Emergency Room Utilization through the Promotion of	of PCP Services
	Telehealth	(Nonclinical)
	PIP 2: Enhancing Education for Providers and Diabetic	Diabetes Management
	Members with Uncontrolled Diabetes (FIDE SNP)	
	PIP 3: Transportation	Member Grievances
		(Nonclinical)
	PIP 4: Osteoporosis Screening in Women with	Osteoporosis
	Documented Fracture	
	PIP 5 Proposal: Identification of Members at High Risk for	Fall Prevention
	Fall in the FIDE SNP Population	

¹ Includes performance improvement projects (PIPs) that started, are ongoing, and/or were completed in the review year.

Technical Methods of Data Collection and Analysis

IPRO's validation process begins at the PIP proposal phase and continues through the life of the PIP. IPRO provides technical assistance to each MCO as each PIP progresses.

IPRO assessed each PIP for compliance with the relevant review categories for that PIP's submission. The review categories are listed below. All elements from CMS Protocol 1 are included in the review.

² Represents PIPs that are a continuation of a 2024 final report topic.

Review Element 1:	Topic and Rationale
Review Element 2:	Aim
Review Element 3:	Methodology:Study populationStudy IndicatorSampling
Review Element 4:	Barrier Analysis
Review Element 5:	Robust Interventions:
	Improvement Strategies
Review Element 6:	Results Table:
	Data Collection
Review Element 7:	Discussion and Validity of Reported Improvement:
	 Likelihood of real improvement
Review Element 8:	Sustainability
Review Element 9:	Healthcare Disparities (not included in scoring)

Following review of the listed elements, the review findings are considered to determine whether the PIP outcomes should be accepted as valid and reliable. Specific to New Jersey, each PIP is then scored based on the MCO's compliance with elements 1–8 (listed above). The element is determined to be "met," "partial met" or "not met." Compliance levels are assigned based on the number of points (or percentage score) achieved. **Table 6** displays the compliance levels and their applicable score ranges.

Table 6: PIP Validation Scoring and Compliance Levels

IPRO Validation	CMS	Scoring	
Level	Rating	Range	Compliance Score Range Criteria
Met	High	≥ 85%	The MCO has demonstrated that it fully addressed the
IVIEL	Півії	2 0 3 / 0	requirement.
Partial met	Moderate	60%–84%	The MCO has demonstrated that it addressed the requirement,
Partiarmet	iviouerate	00%-64%	however not in its entirety.
Not met (non-	Low	Rolow 60%	The MCO has not addressed the requirement.
compliant)	ant)		The MCO has not addressed the requirement.
N/A	N/A	N/A	Unable to evaluate performance at this time.

PIP: performance improvement project; CMS: Center for Medicare and Medicaid Services; MCO: managed care organization.

IPRO provided PIP report templates to each MCO for the submission of project proposals, interim updates, and results. All data needed to conduct the validation were obtained through these report submissions.

Description of Data Obtained

Information obtained throughout the reporting period included project rationale, aims and goals, target population, performance indicator descriptions, performance indicator rates (baseline, interim, and final), methods for performance measure calculations, targets, benchmarks, interventions (planned and executed), tracking measures and rates, barriers, limitations, and next steps for continuous quality improvement (CQI).

Conclusions and Comparative Findings

IPRO reviewed the submission reports and provided scoring and suggestions to the MCOs to enhance their studies. IPRO reviewed the 2024 August clinical and nonclinical PIP submissions for the five FIDE SNPs (**Table 7–14**). Although not scored, IPRO also reviewed and provided feedback on one new clinical PIP proposal submission on Fall Prevention for each MCO to be implemented in 2025.

Table 7: PIP State Topic #1 – Access to and Availability of PCP Services

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
FIDE SNP Access to and Availability of PCP Services	AAPP YR 3 ¹	HNJTC Final ²	UHCDC Final ²	WCDL Final ²	WPFDA Final ²	
Element 1. Topic/Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale).						
1a. Attestation signed & Project Identifiers Completed	М	М	М	М	Μ	
1b. Impacts the maximum proportion of members that is feasible	М	М	М	М	M	
1c. Potential for meaningful impact on member health, functional status, or satisfaction	М	М	М	М	V	
1d. Reflects high-volume or high risk-conditions	М	М	М	М	N	
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	М	М	М	М	M	
Element 1 Overall Review Determination	М	М	М	М	M	
Element 1 Overall Score	100	100	100	100	100	
Element 1 Weighted Score	5.0	5.0	5.0	5.0	5.0	
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals). 2a. Aim specifies Performance Indicators for improvement with	M	M	м	M	M	
corresponding goals	.,,					
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	М	М	М	М	PIV	
2c. Objectives align aim and goals with interventions	М	М	М	М	N	
Element 2 Overall Review Determination	М	М	М	М	PM	
Element 2 Overall Score	100	100	100	100	50	
Element 2 Weighted Score	5.0	5.0	5.0	5.0	2.5	
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures).						
3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	М	М	М	М	PIV	
3b. Performance indicators are measured consistently over time	М	М	М	М	N	
3c. Performance Indicators measure changes in health status, functional status, satisfaction, or processes of care with strong associations with improved outcomes	M	М	М	М	N	
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	М	М	М	М	N	
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	М	М	М	М	N	

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
FIDE SNP Access to and Availability of PCP Services	AAPP YR 3 ¹	HNJTC Final ²	UHCDC Final ²	WCDL Final ²	WPFDA Final ²	
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	М	N/A	М	М	N/A	
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	М	М	М	М	М	
3h. Study design specifies data analysis procedures with a corresponding timeline	М	М	М	М	М	
Element 3 Overall Review Determination	М	М	М	М	PM	
Element 3 Overall Score	100	100	100	100	50	
Element 3 Weighted Score	15.0	15.0	15.0	15.0	7.5	
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a. Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:						
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	М	М	М	М	М	
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	М	М	М	М	М	
4c. Provider input at focus groups and/or Quality Meetings	М	М	М	М	М	
4d. QI Process data ("5 Why's", fishbone diagram)	М	М	М	М	М	
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	М	М	М	М	М	
4f. Literature review	М	М	М	М	М	
Element 4 Overall Review Determination	М	М	М	М	М	
Element 4 Overall Score	100	100	100	100	100	
Element 4 Weighted Score	15.0	15.0	15.0	15.0	15.0	
Element 5. Robust Interventions 15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.						
5a. Informed by barrier analysis	М	М	M	M	M	
5b. Actions that target member, provider and MCO	М	М	M	M	М	
5c. New or enhanced, starting after baseline year	М	М	М	М	М	
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	М	М	М	М	М	
Element 5 Overall Review Determination	М	М	М	М	М	
Element 5 Overall Score	100	100	100	100	100	
Element 5 Weighted Score	15.0	15.0	15.0	15.0	15.0	
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.						
6a. Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals	PM	М	М	М	PM	

New Jersey MCO PIP Scoring Report	M=		O 2024 Sco artially Me	_	ng NM=Not Met	
Element 6 Overall Score Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan 7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity. 7d. Lessons learned & follow-up activities planned as a result Element 7 Overall Review Determination Element 7 Overall Score Element 7 Weighted Score Element 8. Sustainability (20% weight)³ Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2. 8a. There was ongoing, additional or modified interventions documented 8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods Element 8 Overall Review Determination	AAPP YR 3 ¹	HNJTC Final ²	UHCDC Final ²	WCDL Final ²	WPFDA Final ²	
Element 6 Overall Review Determination	PM	М	М	М	PM	
Element 6 Overall Score	50	100	100	100	50	
Element 6 Weighted Score	2.5	5.0	5.0	5.0	2.5	
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.						
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	М	М	М	М	М	
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	М	М	М	М	М	
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	М	М	М	М	PM	
7d. Lessons learned & follow-up activities planned as a result	М	М	М	М	PM	
Element 7 Overall Review Determination	М	М	М	М	PM	
Element 7 Overall Score	100	100	100	100	50	
Element 7 Weighted Score	20.0	20.0	20.0	20.0	10.0	
Element 8. Sustainability (20% weight) ³ Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.						
8a. There was ongoing, additional or modified interventions documented	М	М	М	М	М	
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	PM	М	М	М	М	
Element 8 Overall Review Determination	PM	М	М	М	М	
Element 8 Overall Score	50	100	100	100	100	
Element 8 Weighted Score	10.0	20.0	20.0	20.0	20.0	
Non-scored Element: Element 9. Healthcare Disparities						
9a. Healthcare disparities are identified, evaluated, and addressed	N	N	N	N	N	

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	100	100	100	100	100
Actual Weighted Total Score	87.5	100.0	100.0	100.0	77.5
Validation Rating Percent⁴	87.5%	100.0%	100.0%	100.0%	77.5%
Validation Status	Yes	Yes	Yes	Yes	Yes
Validation Rating	High	High	High	High	Moderate

¹ AAPP started 1 year later and is in year 3.

 $^{^3}$ Element 8 is not scored (N/A) during measurement years 1 and 2. 4 ≥ 85% met; 60–84% partial met (corrective action plan); <60% not met (corrective action plan)

Table 8: PIP State Topic #2 – Diabetes Management

New Jersey MCO PIP Scoring Report		IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
Diabetes Management	AAPP ¹	HNJTC Final	UHCDC ¹	WCDL Final	WPFDA Final		
Element 1. Topic/Rationale (5% weight)							
Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3:							
Project Topic, bullet 1 (Describe Project Topic and Rationale).							
1a. Attestation signed & Project Identifiers Completed	N/A	M	N/A	М	PM		
1b. Impacts the maximum proportion of members that is feasible	N/A	М	N/A	М	М		
1c. Potential for meaningful impact on member health, functional status	N/A	М	N/A	М	М		
or satisfaction	NA	171	NYA	141			
1d. Reflects high-volume or high risk-conditions	N/A	M	N/A	М	М		
1e. Supported with MCO member data (e.g., historical data related to	N1/A		N1 / A		D.4		
disease prevalence)	N/A	М	N/A	M	М		
Element 1 Overall Review Determination	N/A	M	N/A	M	PM		
Element 1 Overall Score	N/A	100	N/A	100	50		
Element 1 Weighted Score	N/A	5.0	N/A	5.0	2.5		
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals). 2a. Aim specifies Performance Indicators for improvement with							
corresponding goals	N/A	М	N/A	М	М		
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	М	N/A	М	М		
2c. Objectives align aim and goals with interventions	N/A	М	N/A	М	М		
Element 2 Overall Review Determination	N/A	М	N/A	М	М		
Element 2 Overall Score	N/A	100	N/A	100	100		
Element 2 Weighted Score	N/A	5.0	N/A	5.0	5.0		
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures). 3a. Performance Indicators are clearly defined and measurable							
(specifying numerator and denominator criteria)	N/A	M	N/A	M	М		
3b. Performance indicators are measured consistently over time	N/A	М	N/A	М	М		
3c. Performance Indicators measure changes in health status, functional status, satisfaction, or processes of care with strong associations with improved outcomes	N/A	М	N/A	М	М		
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A	М	N/A	М	М		
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A	М	N/A	М	М		
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A	М	N/A	М	М		
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A	М	N/A	М	М		

New Jersey MCO PIP Scoring Report	M		O 2024 Sco artially Met	ring : NM =Not Me	et
Diabetes Management	AAPP ¹	HNJTC Final	UHCDC1	WCDL Final	WPFDA Final
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A	М	N/A	М	M
Element 3 Overall Review Determination	N/A	М	N/A	М	М
Element 3 Overall Score	N/A	100	N/A	100	100
Element 3 Weighted Score	N/A	15.0	N/A	15.0	15.0
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a.					
Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies: 4a. Susceptible subpopulations identified using claims data on					
performance measures stratified by demographic and clinical characteristics	N/A	М	N/A	М	М
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A	М	N/A	М	M
4c. Provider input at focus groups and/or Quality Meetings	N/A	М	N/A	М	М
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	М	N/A	М	М
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A	М	N/A	М	М
4f. Literature review	N/A	М	N/A	М	М
Element 4 Overall Review Determination	N/A	М	N/A	М	М
Element 4 Overall Score	N/A	100	N/A	100	100
Element 4 Weighted Score	N/A	15.0	N/A	15.0	15.0
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.	١				
5a. Informed by barrier analysis	N/A	М	N/A	PM	PM
5b. Actions that target member, provider and MCO	N/A	М	N/A	М	М
5c. New or enhanced, starting after baseline year	N/A	М	N/A	М	М
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	PM	N/A	PM	PM
Element 5 Overall Review Determination	N/A	PM	N/A	PM	PM
Element 5 Overall Score	N/A	50	N/A	50	50
Element 5 Weighted Score	N/A	7.5	N/A	7.5	7.5
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.					
6a. Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals	N/A	М	N/A	М	М
Element 6 Overall Review Determination	N/A	М	N/A	M	М
Element 6 Overall Score	N/A	100	N/A	100	100
Element 6 Weighted Score	N/A	5.0	N/A	5.0	5.0

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
Diabetes Management	AAPP ¹	HNJTC Final	UHCDC ¹	WCDL Final	WPFDA Final	
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.						
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	М	N/A	М	PM	
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	М	N/A	М	PM	
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	N/A	М	N/A	М	PM	
7d. Lessons learned & follow-up activities planned as a result	N/A	М	N/A	М	PM	
Element 7 Overall Review Determination	N/A	М	N/A	М	PM	
Element 7 Overall Score	N/A	100	N/A	100	50	
Element 7 Weighted Score	N/A	20.0	N/A	20.0	10.0	
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.						
8a. There was ongoing, additional or modified interventions documented	N/A	М	N/A	М	М	
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	М	N/A	М	М	
Element 8 Overall Review Determination	N/A	М	N/A	М	М	
Element 8 Overall Score	N/A	100	N/A	100	100	
Element 8 Weighted Score	N/A	20.0	N/A	20.0	20.0	
Non-scored Element: Element 9. Healthcare Disparities						
9a. Healthcare disparities are identified, evaluated and addressed	N/A	N	N/A	N	N	

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A	100	N/A	100	100
Actual Weighted Total Score	N/A	92.5	N/A	92.5	80.0
Validation Rating Percent ³	N/A	92.5%	N/A	92.5%	80.0%
Validation Status	N/A	Yes	N/A	Yes	Yes
Validation Rating	N/A	High	N/A	High	Moderate

¹ AAPP and UHCDC do not have Diabetes PIPs at this time.

 $^{^2}$ \geq 85% met; 60–84% partial met (corrective action plan); <60% not met (corrective action plan)

Table 9: PIP State Topic #3 – Hypertension Management

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met						
Hypertension Management	AAPP YR 3 ²	HNJTC ¹	UHCDC Final	WCDL ¹	WPFDA ¹		
Element 1. Topic/Rationale (5% weight)							
Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3:							
Project Topic, bullet 1 (Describe Project Topic and Rationale).							
1a. Attestation signed & Project Identifiers Completed	М	N/A	М	N/A	N/A		
1b. Impacts the maximum proportion of members that is feasible	М	N/A	М	N/A	N/A		
1c. Potential for meaningful impact on member health, functional							
status or satisfaction	M	N/A	M	N/A	N/A		
1d. Reflects high-volume or high risk-conditions	М	N/A	М	N/A	N/A		
1e. Supported with MCO member data (e.g., historical data related to		-					
disease prevalence)	M	N/A	M	N/A	N/A		
Element 1 Overall Review Determination	M	N/A	М	N/A	N/A		
Element 1 Overall Score	100	N/A	100	N/A	N/A		
Element 1 Weighted Score	5.0	N/A	5.0	N/A	N/A		
	3.0	11/ 1	3.0	11/ 1	14/ 7		
Element 2. Aim (5% weight)							
Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals).							
2a. Aim specifies Performance Indicators for improvement with							
corresponding goals	M	N/A	М	N/A	N/A		
2b. Goal sets a target improvement rate that is bold, feasible, & based							
upon baseline data & strength of interventions, with rationale, e.g.,	PM	N/A	PM	N/A	N/A		
benchmark	PIVI	IN/A	PIVI	IN/A	IN/A		
2c. Objectives align aim and goals with interventions	M	N/A	М	N/A	N/A		
Element 2 Overall Review Determination		N/A					
	PM	•	PM	N/A	N/A		
Element 2 Overall Score	50	N/A	50	N/A	N/A		
Element 2 Weighted Score	2.5	N/A	2.5	N/A	N/A		
Element 3. Methodology (15% weight)							
Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance							
Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data							
Collection and Analysis Procedures).		I			T		
3a. Performance Indicators are clearly defined and measurable	М	N/A	М	N/A	N/A		
(specifying numerator and denominator criteria)							
3b. Performance indicators are measured consistently over time	M	N/A	M	N/A	N/A		
3c. Performance Indicators measure changes in health status,							
functional status, satisfaction, or processes of care with strong	M	N/A	M	N/A	N/A		
associations with improved outcomes							
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is	М	N/A	М	N/A	N/A		
relevant) is clearly defined		,			,		
3e. Procedures indicate data source, hybrid vs. administrative,	М	N/A	М	N/A	N/A		
reliability [e.g., Inter-Rater Reliability (IRR)]		,			,		
3f. If sampling was used, the MCO identified a representative sample,							
utilizing statistically sound methodology to limit bias. The sampling	M	N/A	М	N/A	N/A		
technique specifies estimated/true frequency, margin of error, and							
confidence interval.							
3g. Study design specifies data collection methodologies that are valid							
and reliable, and representative of the entire eligible population, with	М	N/A	М	N/A	N/A		
a corresponding timeline							
3h. Study design specifies data analysis procedures with a	М	N/A	М	N/A	N/A		
corresponding timeline		,	· ·	,	, .		

New Jersey MCO PIP Scoring Report	M=		O 2024 Scor artially Met	ring NM=Not Me	et
Hypertension Management	AAPP YR 3 ²	HNJTC1	UHCDC Final	WCDL ¹	WPFDA ¹
Element 3 Overall Review Determination	М	N/A	М	N/A	N/A
Element 3 Overall Score	100	N/A	100	N/A	N/A
Element 3 Weighted Score	15.0	N/A	15.0	N/A	N/A
Element 4. Barrier Analysis (15% weight)				-	
Items 4a-4f located in PIP Report Section 5, Table 1a.					
Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:					
4a. Susceptible subpopulations identified using claims data on					
performance measures stratified by demographic and clinical characteristics	М	N/A	М	N/A	N/A
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	PM	N/A	М	N/A	N/A
4c. Provider input at focus groups and/or Quality Meetings	М	N/A	М	N/A	N/A
4d. QI Process data ("5 Why's", fishbone diagram)	М	N/A	М	N/A	N/A
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	М	N/A	М	N/A	N/A
4f. Literature review	М	N/A	М	N/A	N/A
Element 4 Overall Review Determination	PM	N/A	М	N/A	N/A
Element 4 Overall Score	50	N/A	100	N/A	N/A
Element 4 Weighted Score	7.5	N/A	15.0	N/A	N/A
Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b. 5a. Informed by barrier analysis	PM	N/A	М	NI/A	N/A
				N/A	N/A
5b. Actions that target member, provider and MCO	M	N/A	M	N/A	N/A
5c. New or enhanced, starting after baseline year5d. With corresponding monthly or quarterly intervention tracking	M	N/A	M	N/A	N/A
measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	PM	N/A	М	N/A	N/A
Element 5 Overall Review Determination	PM	N/A	M	N/A	N/A
Element 5 Overall Score	50	N/A	100	N/A	N/A
Element 5 Weighted Score	7.5	N/A	15.0	N/A	N/A
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.					
6a. Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals	М	N/A	М	N/A	N/A
Element 6 Overall Review Determination	М	N/A	М	N/A	N/A
Element 6 Overall Score	100	N/A	100	N/A	N/A
Element 6 Weighted Score	5.0	N/A	5.0	N/A	N/A
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.					
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	M	N/A	М	N/A	N/A
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	М	N/A	М	N/A	N/A

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
Hypertension Management	AAPP YR 3 ²	HNJTC1	UHCDC Final	WCDL ¹	WPFDA ¹	
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	М	N/A	М	N/A	N/A	
7d. Lessons learned & follow-up activities planned as a result	M	N/A	М	N/A	N/A	
Element 7 Overall Review Determination	M	N/A	М	N/A	N/A	
Element 7 Overall Score	100	N/A	100	N/A	N/A	
Element 7 Weighted Score	20.0	N/A	20.0	N/A	N/A	
Element 8. Sustainability (20% weight) ³ Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.						
8a. There was ongoing, additional or modified interventions documented	М	N/A	М	N/A	N/A	
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	М	N/A	М	N/A	N/A	
Element 8 Overall Review Determination	M	N/A	М	N/A	N/A	
Element 8 Overall Score	100	N/A	100	N/A	N/A	
Element 8 Weighted Score	20.0	N/A	20.0	N/A	N/A	
Non-scored Element: Element 9. Healthcare Disparities						
9a. Healthcare disparities are identified, evaluated, and addressed	N	N/A	Υ	N/A	N/A	

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	100	N/A	100	N/A	N/A
Actual Weighted Total Score	82.5	N/A	97.5	N/A	N/A
Validation Rating Percent ⁴	82.5%	N/A	97.5%	N/A	N/A
Validation Status	Yes	N/A	Yes	N/A	N/A
Validation Rating	Moderate	N/A	High	N/A	N/A

¹ HNJTC, WCDL and WPFDA do not have Hypertension PIPs at this time.

Table 10: PIP State Topic #4 - Member Grievances

New Jersey MCO PIP Scoring Report Member Grievances (Nonclinical)	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
	AAPP Year 1	HNJTC Year 1	UHCDC Year 1	WCDL Year 1	WPFDA Year 1	
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale).						
1a. Attestation signed & Project Identifiers completed	PM	М	М	М	PM	
1b. Impacts the maximum proportion of members that is feasible	М	М	М	М	М	
1c. Potential for meaningful impact on member health, functional status or satisfaction	М	M	M	М	М	
1d. Reflects high-volume or high risk-conditions	М	М	М	M	M	
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	М	М	М	М	М	

² Year 3 and sustainability update.

³ Element 8 is not scored (N/A) during measurement years 1 and 2.

⁴ ≥ 85% met; 60–84% partial met (corrective action plan); <60% not met (corrective action plan)

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
Member Grievances (Nonclinical)	AAPP Year 1	HNJTC Year 1	UHCDC Year 1	WCDL Year 1	WPFDA Year 1	
Element 1 Overall Review Determination	PM	М	М	М	PM	
Element 1 Overall Score	50	100	100	100	50	
Element 1 Weighted Score	2.5	5.0	5.0	5.0	2.5	
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals).						
2a. Aim specifies Performance Indicators for improvement with corresponding goals	М	М	М	М	М	
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	M	M	M	M	М	
2c. Objectives align aim and goals with interventions	M	М	М	М	M	
Element 2 Overall Review Determination	М	М	М	М	М	
Element 2 Overall Score	100	100	100	100	100	
Element 2 Weighted Score	5.0	5.0	5.0	5.0	5.0	
Collection and Analysis Procedures). 3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	М	M	M	М	M	
(specifying numerator and denominator criteria)						
3b. Performance Indicators are measured consistently over time	М	М	М	М	М	
3c. Performance Indicators measure changes in health status, functional status, satisfaction or processes of care with strong associations with improved outcomes	М	M	M	М	М	
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	М	М	М	М	М	
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	М	М	М	М	М	
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A	М	N/A	M	N/A	
	М	М	М	М	М	
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline				ł		
	M	M	М	M	M	
and reliable, and representative of the entire eligible population, with a corresponding timeline 3h. Study design specifies data analysis procedures with a	M	M M	M M	M M		
and reliable, and representative of the entire eligible population, with a corresponding timeline 3h. Study design specifies data analysis procedures with a corresponding timeline					M 100	

Items 4a-4f located in PIP Report Section 5, Table 1a.

Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:

New Jersey MCO PIP Scoring Report Member Grievances (Nonclinical)	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met						
	AAPP Year 1	HNJTC Year 1	UHCDC Year 1	WCDL Year 1	WPFDA Year 1		
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	PM	M	M	M	М		
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	М	М	М	М	М		
4c. Provider input at focus groups and/or Quality Meetings	М	М	М	M	М		
4d. QI Process data ("5 Why's", fishbone diagram)	Μ	М	М	М	М		
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	М	М	М	М	М		
4f. Literature review	М	М	М	М	М		
Element 4 Overall Review Determination	PM	М	М	М	М		
Element 4 Overall Score	50	100	100	100	100		
Element 4 Weighted Score	7.5	15.0	15.0	15.0	15.0		
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.							
5a. Informed by barrier analysis	М	М	М	М	PM		
5b. Actions that target member, provider and MCO	М	М	М	М	PM		
5c. New or enhanced, starting after baseline year	М	М	М	М	PM		
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	М	М	М	М	PM		
Element 5 Overall Review Determination	М	М	М	М	PM		
Element 5 Overall Score	100	100	100	100	50		
Element 5 Weighted Score	15.0	15.0	15.0	15.0	7.5		
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.							
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals	М	PM	М	M	M		
Element 6 Overall Review Determination	M	PM	M	М	M		
Element 6 Overall Score	100	50	100	100	100		
Element 6 Weighted Score	5.0	2.5	5.0	5.0	5.0		
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.							
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	М	М	М	М	М		
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	М	М	М	М	М		
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity	М	М	М	М	M		
7d. Lessons learned & follow-up activities planned as a result	М	М	М	М	М		

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met								
Member Grievances (Nonclinical)	AAPP Year 1	HNJTC Year 1	UHCDC Year 1	WCDL Year 1	WPFDA Year 1				
Element 7 Overall Review Determination	М	М	М	М	М				
Element 7 Overall Score	100	100	100	100	100				
Element 7 Weighted Score	20.0	20.0	20.0	20.0	20.0				
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.									
8a. There were ongoing, additional or modified interventions documented	N/A	N/A	N/A	N/A	N/A				
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	N/A	N/A				
Element 8 Overall Review Determination	N/A	N/A	N/A	N/A	N/A				
Element 8 Overall Score	N/A	N/A	N/A	N/A	N/A				
Element 8 Weighted Score	N/A	N/A	N/A	N/A	N/A				
Non-Scored Element: Element 9. Healthcare Disparities									
9a. Healthcare disparities are identified, evaluated and addressed. Y=Yes/N=No	N	N	N	N	N				

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	80	80	80	80	80
Actual Weighted Total Score	70.0	77.5	80.0	80.0	70.0
Validation Rating Percent	88.0%	97.0%	100.0%	100.0%	88.0%
Validation Status	Yes	Yes	Yes	Yes	Yes
Validation Rating	High	High	High	High	High

Table 11: PIP State Topic #5 – Diabetes Management

New Jersey MCO PIP Scoring Report Diabetes Management ³	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met								
	AAPP ¹	HNJTC Year 1	UHCDC ¹	WCDL Year 1	WPFDA ¹				
Element 1. Topic/Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale).									
1a. Attestation signed & Project Identifiers Completed	N/A	М	N/A	М	N/A				
1b. Impacts the maximum proportion of members that is feasible	N/A	М	N/A	М	N/A				
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A	М	N/A	М	N/A				
1d. Reflects high-volume or high risk-conditions	N/A	М	N/A	М	N/A				
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	М	N/A	М	N/A				
Element 1 Overall Review Determination	N/A	М	N/A	М	N/A				

	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
New Jersey MCO PIP Scoring Report Diabetes Management ³	AAPP ¹	HNJTC Year 1	UHCDC1	WCDL Year 1	WPFDA ¹	
Element 1 Overall Score	N/A	100	N/A	100	N/A	
Element 1 Weighted Score	N/A	5.0	N/A	5.0	N/A	
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals).						
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A	М	N/A	М	N/A	
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	М	N/A	М	N/A	
2c. Objectives align aim and goals with interventions	N/A	М	N/A	М	N/A	
Element 2 Overall Review Determination	N/A	М	N/A	М	N/A	
Element 2 Overall Score	N/A	100	N/A	100	N/A	
Element 2 Weighted Score	N/A	5.0	N/A	5.0	N/A	
Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures). 3a. Performance Indicators are clearly defined and measurable	N/A	M	N/A	PM	N/A	
(specifying numerator and denominator criteria)	N/A	М	N/A	PM	N/A	
3b. Performance indicators are measured consistently over time	N/A	М	N/A	М	N/A	
3c. Performance Indicators measure changes in health status, functional status, satisfaction, or processes of care with strong associations with improved outcomes	N/A	М	N/A	М	N/A	
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A	М	N/A	М	N/A	
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A	М	N/A	М	N/A	
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A	N/A	N/A	М	N/A	
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A	М	N/A	М	N/A	
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A	М	N/A	М	N/A	
Element 3 Overall Review Determination	N/A	М	N/A	PM	N/A	
Element 3 Overall Score	N/A	100	N/A	50	N/A	

Items 4a-4f located in PIP Report Section 5, Table 1a.

Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
Diabetes Management ³	AAPP ¹	HNJTC Year 1	UHCDC1	WCDL Year 1	WPFDA ¹	
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	М	N/A	М	N/A	
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A	М	N/A	М	N/A	
4c. Provider input at focus groups and/or Quality Meetings	N/A	М	N/A	М	N/A	
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	М	N/A	PM	N/A	
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A	М	N/A	М	N/A	
4f. Literature review	N/A	М	N/A	М	N/A	
Element 4 Overall Review Determination	N/A	М	N/A	PM	N/A	
Element 4 Overall Score	N/A	100	N/A	50	N/A	
Element 4 Weighted Score	N/A	15.0	N/A	7.5	N/A	
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.						
5a. Informed by barrier analysis	N/A	М	N/A	М	N/A	
5b. Actions that target member, provider and MCO	N/A	М	N/A	М	N/A	
5c. New or enhanced, starting after baseline year	N/A	М	N/A	М	N/A	
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	М	N/A	М	N/A	
Element 5 Overall Review Determination	N/A	М	N/A	М	N/A	
Element 5 Overall Score	N/A	100	N/A	100	N/A	
Element 5 Weighted Score	N/A	15.0	N/A	15.0	N/A	
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.						
6a. Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals	N/A	М	N/A	М	N/A	
Element 6 Overall Review Determination	N/A	М	N/A	М	N/A	
Element 6 Overall Score	N/A	100	N/A	100	N/A	
Element 6 Weighted Score	N/A	5.0	N/A	5.0	N/A	
Element 7. Discussion and Validity of Reported						
Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of						
Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.						
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	М	N/A	М	N/A	
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	М	N/A	М	N/A	
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	N/A	М	N/A	М	N/A	

New Jersey MCO PIP Scoring Report Diabetes Management ³	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
	AAPP ¹	HNJTC Year 1	UHCDC ¹	WCDL Year 1	WPFDA ¹	
7d. Lessons learned & follow-up activities planned as a result	N/A	М	N/A	М	N/A	
Element 7 Overall Review Determination	N/A	M	N/A	М	N/A	
Element 7 Overall Score	N/A	100	N/A	100	N/A	
Element 7 Weighted Score	N/A	20.0	N/A	20.0	N/A	
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.						
8a. There was ongoing, additional or modified interventions documented	N/A	N/A	N/A	N/A	N/A	
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	N/A	N/A	
Element 8 Overall Review Determination	N/A	N/A	N/A	N/A	N/A	
Element 8 Overall Score	N/A	N/A	N/A	N/A	N/A	
Element 8 Weighted Score	N/A	N/A	N/A	N/A	N/A	
Non-scored Element: Element 9. Healthcare Disparities						
9a. Healthcare disparities are identified, evaluated and addressed	N/A	N/A	N/A	Υ	N/A	

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A	80	N/A	80	N/A
Actual Weighted Total Score	N/A	80.0	N/A	65.0	N/A
Validation Rating Percent ²	N/A	100.0%	N/A	81.0%	N/A
Validation Status	N/A	Yes	N/A	Yes	N/A
Validation Rating	N/A	High	N/A	Moderate	N/A

¹ AAPP, UHCDC and WPFDA do not have Diabetes PIPs at this time.

Table 12: PIP State Tonic #6 - Promoting Adherence to RAS Antagonist Hypertensive Medications

New Jersey MCO PIP Scoring Report Promoting Adherence to Renin Angiotensin System (RAS) Antagonist Hypertensive Medications ⁴	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met				
	AAPP 1	HNJTC ¹	UHCDC Year 1	WCDL ¹	WPFDA ¹
Element 1. Topic/Rationale (5% weight)					
Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3:					
Project Topic, bullet 1 (Describe Project Topic and Rationale).					
1a. Attestation signed & Project Identifiers Completed	N/A	N/A	М	N/A	N/A
1b. Impacts the maximum proportion of members that is feasible	N/A	N/A	М	N/A	N/A
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A	N/A	М	N/A	N/A
1d. Reflects high-volume or high risk-conditions	N/A	N/A	М	N/A	N/A
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	N/A	М	N/A	N/A

 $^{^2}$ \geq 85% met; 60–84% partial met (corrective action plan); <60% not met (corrective action plan)

³ Represents performance improvement projects (PIPs) that are a continuation of a 2024 final report topic.

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
Promoting Adherence to Renin Angiotensin System (RAS) Antagonist Hypertensive Medications ⁴	AAPP 1	HNJTC ¹	UHCDC Year 1	WCDL ¹	WPFDA ¹	
Element 1 Overall Review Determination	N/A	N/A	М	N/A	N/A	
Element 1 Overall Score	N/A	N/A	100	N/A	N/A	
Element 1 Weighted Score	N/A	N/A	5.0	N/A	N/A	
Element 2. Aim (5% weight)						
Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement,						
Objectives, and Goals).						
2a. Aim specifies Performance Indicators for improvement with	N/A	N/A	М	N/A	N/A	
corresponding goals	N/A	N/A	IVI	IN/A	IN/A	
2b. Goal sets a target improvement rate that is bold, feasible, & based						
upon baseline data & strength of interventions, with rationale, e.g.,	N/A	N/A	M	N/A	N/A	
benchmark						
2c. Objectives align aim and goals with interventions	N/A	N/A	M	N/A	N/A	
Element 2 Overall Review Determination	N/A	N/A	M	N/A	N/A	
Element 2 Overall Score	N/A	N/A	100	N/A	N/A	
Element 2 Weighted Score	N/A	N/A	5.0	N/A	N/A	
Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures).						
3a. Performance Indicators are clearly defined and measurable	N/A	N/A	М	N/A	N/A	
(specifying numerator and denominator criteria)	-					
3b. Performance indicators are measured consistently over time	N/A	N/A	M	N/A	N/A	
3c. Performance Indicators measure changes in health status,	21/2	A1 /A		21/2	21/2	
functional status, satisfaction, or processes of care with strong	N/A	N/A	М	N/A	N/A	
associations with improved outcomes 3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is						
relevant) is clearly defined	N/A	N/A	М	N/A	N/A	
3e. Procedures indicate data source, hybrid vs. administrative,						
reliability [e.g., Inter-Rater Reliability (IRR)]	N/A	N/A	M	N/A	N/A	
3f. If sampling was used, the MCO identified a representative sample,						
utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A	N/A	М	N/A	N/A	
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A	N/A	М	N/A	N/A	
3h. Study design specifies data analysis procedures with a	N/A	N/A	М	N/A	N/A	
corresponding timeline Element 3 Overall Review Determination	NI/A	NI/A	N.C	NI/A	NI/A	
	N/A	N/A	M 100	N/A	N/A	
Element 3 Overall Score	N/A	N/A	100	N/A	N/A	
Element 3 Weighted Score	N/A	N/A	15.0	N/A	N/A	
Element 4. Barrier Analysis (15% weight)						
Items 4a-4f located in PIP Report Section 5, Table 1a.						
Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of						
the following methodologies:						
the following methodologies:	N/A	N/A	M	N/A	N/A	

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=N				et
Promoting Adherence to Renin Angiotensin System (RAS) Antagonist Hypertensive Medications4	AAPP 1	HNJTC ¹	UHCDC Year 1	WCDL ¹	WPFDA ¹
4c. Provider input at focus groups and/or Quality Meetings	N/A	N/A	М	N/A	N/A
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	N/A	М	N/A	N/A
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A	N/A	М	N/A	N/A
4f. Literature review	N/A	N/A	М	N/A	N/A
Element 4 Overall Review Determination	N/A	N/A	М	N/A	N/A
Element 4 Overall Score	N/A	N/A	100	N/A	N/A
Element 4 Weighted Score	N/A	N/A	15.0	N/A	N/A
Element 5. Robust Interventions (15% weight)					
Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.					
5a. Informed by barrier analysis	N/A	N/A	М	N/A	N/A
5b. Actions that target member, provider and MCO	N/A	N/A	М	N/A	N/A
5c. New or enhanced, starting after baseline year	N/A	N/A	М	N/A	N/A
5d. With corresponding monthly or quarterly intervention tracking	,	,		,//	.,,,,
measures (aka process measures), with numerator/denominator				,	
(specified in proposal and baseline PIP reports, with actual data	N/A	N/A	M	N/A	N/A
reported in Interim and Final PIP Reports)					
Element 5 Overall Review Determination	N/A	N/A	М	N/A	N/A
Element 5 Overall Score	N/A	N/A	100	N/A	N/A
Element 5 Weighted Score	N/A	N/A	15.0	N/A	N/A
Element 6. Results Table (5% weight)					
Item 6a located in PIP Report Section 6, Table 2.					
6a. Table shows Performance Indicator rates, numerators, and	N1/A	N1 / A		N1 / A	N1 / A
denominators, with corresponding goals	N/A	N/A	М	N/A	N/A
Element 6 Overall Review Determination	N/A	N/A	М	N/A	N/A
Element 6 Overall Score	N/A	N/A	100	N/A	N/A
Element 6 Weighted Score	N/A	N/A	5.0	N/A	N/A
Element 7. Discussion and Validity of Reported					
Improvement (20% weight)					
Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of					
Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations).					
Item 7d located in PIP Report Section 8.					
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	N/A	М	N/A	N/A
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	N/A	М	N/A	N/A
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	N/A	N/A	М	N/A	N/A
7d. Lessons learned & follow-up activities planned as a result	N/A	N/A	М	N/A	N/A
Element 7 Overall Review Determination	N/A	N/A	M	N/A	N/A
Element 7 Overall Score	N/A	N/A	100	N/A	N/A
Element 7 Weighted Score	N/A	N/A	20.0	N/A	N/A
Element 8. Sustainability (20% weight) ³ Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.					
8a. There was ongoing, additional or modified interventions documented	N/A	N/A	N/A	N/A	N/A
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	N/A	N/A
Element 8 Overall Review Determination	N/A	N/A	N/A	N/A	N/A
	·		-		-

New Jersey MCO PIP Scoring Report Promoting Adherence to Renin Angiotensin System (RAS) Antagonist Hypertensive Medications ⁴	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met									
	AAPP 1	HNJTC ¹	UHCDC Year 1	WCDL ¹	WPFDA ¹					
Element 8 Overall Score	N/A	N/A	N/A	N/A	N/A					
Element 8 Weighted Score	N/A	N/A	N/A	N/A	N/A					
Non-scored Element: Element 9. Healthcare Disparities										
9a. Healthcare disparities are identified, evaluated, and addressed	N/A	N/A	N/A	N/A	N/A					

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A	N/A	80	N/A	N/A
Actual Weighted Total Score	N/A	N/A	80.0	N/A	N/A
Validation Rating Percent ³	N/A	N/A	100.0%	N/A	N/A
Validation Status	N/A	N/A	Yes	N/A	N/A
Validation Rating	N/A	N/A	High	N/A	N/A

¹ AAPP, HNJTC, WCDL and WPFDA do not have Hypertension PIPs at this time.

Table 13: PIP State Topic #7 – Osteoporosis

New Jersey MCO PIP Scoring Report Osteoporosis	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
	AAPP ¹	HNJTC ¹	UHCDC1	WCDL ¹	WPFDA Year 1	
Element 1. Topic/Rationale (5% weight)						
Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3:						
Project Topic, bullet 1 (Describe Project Topic and Rationale).						
1a. Attestation signed & Project Identifiers Completed	N/A	N/A	N/A	N/A	PM	
1b. Impacts the maximum proportion of members that is feasible	N/A	N/A	N/A	N/A	М	
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A	N/A	N/A	N/A	М	
1d. Reflects high-volume or high risk-conditions	N/A	N/A	N/A	N/A	М	
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	N/A	N/A	N/A	М	
Element 1 Overall Review Determination	N/A	N/A	N/A	N/A	PM	
Element 1 Overall Score	N/A	N/A	N/A	N/A	50	
Element 1 Weighted Score	N/A	N/A	N/A	N/A	2.5	
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals).						
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A	N/A	N/A	N/A	М	
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	N/A	N/A	N/A	М	
2c. Objectives align aim and goals with interventions	N/A	N/A	N/A	N/A	М	
Element 2 Overall Review Determination	N/A	N/A	N/A	N/A	М	
Element 2 Overall Score	N/A	N/A	N/A	N/A	100	
Element 2 Weighted Score	N/A	N/A	N/A	N/A	5.0	

² Element 8 is not scored (N/A) during measurement years 1 and 2.

 $^{^3}$ \geq 85% met; 60–84% partial met (corrective action plan); <60% not met (corrective action plan)

⁴ Represents performance improvement projects (PIPs) that are a continuation of a 2024 final report topic.

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
Osteoporosis	AAPP 1	HNJTC ¹	UHCDC1	WCDL ¹	WPFDA Year 1	
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures).						
3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	N/A	N/A	N/A	N/A	М	
3b. Performance indicators are measured consistently over time	N/A	N/A	N/A	N/A	М	
3c. Performance Indicators measure changes in health status, functional status, satisfaction, or processes of care with strong associations with improved outcomes	N/A	N/A	N/A	N/A	М	
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A	N/A	N/A	N/A	М	
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A	N/A	N/A	N/A	М	
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A	N/A	N/A	N/A	N/A	
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A	N/A	N/A	N/A	М	
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A	N/A	N/A	N/A	М	
Element 3 Overall Review Determination	N/A	N/A	N/A	N/A	M	
Element 3 Overall Score	N/A	N/A	N/A	N/A	100	
Element 3 Weighted Score	N/A	N/A	N/A	N/A	15.0	
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a. Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:						
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	М	
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A	N/A	N/A	N/A	М	
4c. Provider input at focus groups and/or Quality Meetings	N/A	N/A	N/A	N/A	М	
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	N/A	N/A	N/A	М	
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A	N/A	N/A	N/A	М	
4f. Literature review	N/A	N/A	N/A	N/A	М	
Element 4 Overall Review Determination	N/A	N/A	N/A	N/A	М	
Element 4 Overall Score	N/A	N/A	N/A	N/A	100	
Element 4 Weighted Score	N/A	N/A	N/A	N/A	15.0	
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.						
5a. Informed by barrier analysis	N/A	N/A	N/A	N/A	М	
5b. Actions that target member, provider and MCO	N/A	N/A	N/A	N/A	М	
5c. New or enhanced, starting after baseline year	N/A	N/A	N/A	N/A	N/A	

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
Osteoporosis	AAPP 1	HNJTC ¹	UHCDC1	WCDL ¹	WPFDA Year 1	
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	N/A	N/A	N/A	М	
Element 5 Overall Review Determination	N/A	N/A	N/A	N/A	М	
Element 5 Overall Score	N/A	N/A	N/A	N/A	100	
Element 5 Weighted Score	N/A	N/A	N/A	N/A	15.0	
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.						
6a. Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals	N/A	N/A	N/A	N/A	PM	
Element 6 Overall Review Determination	N/A	N/A	N/A	N/A	PM	
Element 6 Overall Score	N/A	N/A	N/A	N/A	50	
Element 6 Weighted Score	N/A	N/A	N/A	N/A	2.5	
Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.						
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	N/A	N/A	N/A	М	
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	N/A	N/A	N/A	М	
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	N/A	N/A	N/A	N/A	М	
7d. Lessons learned & follow-up activities planned as a result	N/A	N/A	N/A	N/A	М	
Element 7 Overall Review Determination	N/A	N/A	N/A	N/A	М	
Element 7 Overall Score	N/A	N/A	N/A	N/A	100	
Element 7 Weighted Score	N/A	N/A	N/A	N/A	20.0	
Element 8. Sustainability (20% weight) ² Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.						
8a. There was ongoing, additional or modified interventions documented	N/A	N/A	N/A	N/A	N/A	
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	N/A	N/A	
Element 8 Overall Review Determination	N/A	N/A	N/A	N/A	N/A	
Element 8 Overall Score	N/A	N/A	N/A	N/A	N/A	
Element 8 Weighted Score	N/A	N/A	N/A	N/A	N/A	
Non-scored Element: Element 9. Healthcare Disparities						
9a. Healthcare disparities are identified, evaluated, and addressed	N/A	N/A	N/A	N/A	Υ	

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A	N/A	N/A	N/A	80
Actual Weighted Total Score	N/A	N/A	N/A	N/A	75.0
Validation Rating Percent ³	N/A	N/A	N/A	N/A	93.75%
Validation Status	N/A	N/A	N/A	N/A	Yes
Validation Rating	N/A	N/A	N/A	N/A	High

Table 14: PIP Proposal State Topic #8 – FIDE SNP Fall Prevention

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
Fall Prevention (clinical) Proposal Year ¹	AAPP	НПЈТС	UHCDC	WCDL	WPFDA	
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale).						
1a. Attestation signed & Project Identifiers completed	N/A	N/A	N/A	N/A	N/A	
1b. Impacts the maximum proportion of members that is feasible	N/A	N/A	N/A	N/A	N/A	
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A	N/A	N/A	N/A	N/A	
1d. Reflects high-volume or high risk-conditions	N/A	N/A	N/A	N/A	N/A	
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	N/A	N/A	N/A	N/A	
Element 1 Overall Review Determination	N/A	N/A	N/A	N/A	N/A	
Element 1 Overall Score	N/A	N/A	N/A	N/A	N/A	
Element 1 Weighted Score	N/A	N/A	N/A	N/A	N/A	
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals). 2a. Aim specifies Performance Indicators for improvement with corresponding goals 2b. Goal sets a target improvement rate that is bold, feasible, & based	N/A	N/A	N/A	N/A	N/A	
upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	N/A	N/A	N/A	N/A	
2c. Objectives align aim and goals with interventions	N/A	N/A	N/A	N/A	N/A	
Element 2 Overall Review Determination	N/A	N/A	N/A	N/A	N/A	
Element 2 Overall Score	N/A	N/A	N/A	N/A	N/A	
Element 2 Weighted Score	N/A	N/A	N/A	N/A	N/A	
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures).						
3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	N/A	N/A	N/A	N/A	N/A	
3b. Performance Indicators are measured consistently over time	N/A	N/A	N/A	N/A	N/A	
3c. Performance Indicators measure changes in health status, functional status, satisfaction or processes of care with strong associations with improved outcomes	N/A	N/A	N/A	N/A	N/A	
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A	N/A	N/A	N/A	N/A	
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A	N/A	N/A	N/A	N/A	

 $^{^{\}rm 1}$ AAPP, HNJTC, UHCDC, and WCDL do not have Osteoporosis PIPs at this time.

² Element 8 is not scored (N/A) during measurement years 1 and 2.

 $^{^3 \}ge 85\%$ met; 60–84% partial met (corrective action plan); <60% not met (corrective action plan)

New Jersey MCO PIP Scoring Report	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met				
Fall Prevention (clinical) Proposal Year ¹	ААРР	HNJTC	UHCDC	WCDL	WPFDA
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A	N/A	N/A	N/A	N/A
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A	N/A	N/A	N/A	N/A
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A	N/A	N/A	N/A	N/A
Element 3 Overall Review Determination	N/A	N/A	N/A	N/A	N/A
Element 3 Overall Score	N/A	N/A	N/A	N/A	N/A
Element 3 Weighted Score	N/A	N/A	N/A	N/A	N/A
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a. Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:					
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	N/A
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A	N/A	N/A	N/A	N/A
4c. Provider input at focus groups and/or Quality Meetings	N/A	N/A	N/A	N/A	N/A
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	N/A	N/A	N/A	N/A
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A	N/A	N/A	N/A	N/A
4f. Literature review	N/A	N/A	N/A	N/A	N/A
Element 4 Overall Review Determination	N/A	N/A	N/A	N/A	N/A
Element 4 Overall Score	N/A	N/A	N/A	N/A	N/A
Element 4 Weighted Score	N/A	N/A	N/A	N/A	N/A
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.					
5a. Informed by barrier analysis	N/A	N/A	N/A	N/A	N/A
5b. Actions that target member, provider and MCO	N/A	N/A	N/A	N/A	N/A
5c. New or enhanced, starting after baseline year	N/A	N/A	N/A	N/A	N/A
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	N/A	N/A	N/A	N/A
Element 5 Overall Review Determination	N/A	N/A	N/A	N/A	N/A
Element 5 Overall Score	N/A	N/A	N/A	N/A	N/A
Element 5 Weighted Score	N/A	N/A	N/A	N/A	N/A
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.					

New Jersey MCO PIP Scoring Report Fall Prevention (clinical) Proposal Year ¹	IPRO 2024 Scoring M=Met PM=Partially Met NM=Not Met					
	AAPP	HNJTC	UHCDC	WCDL	WPFDA	
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals	N/A	N/A	N/A	N/A	N/A	
Element 6 Overall Review Determination	N/A	N/A	N/A	N/A	N/A	
Element 6 Overall Score	N/A	N/A	N/A	N/A	N/A	
Element 6 Weighted Score	N/A	N/A	N/A	N/A	N/A	
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.						
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	N/A	N/A	N/A	N/A	
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	N/A	N/A	N/A	N/A	
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity	N/A	N/A	N/A	N/A	N/A	
7d. Lessons learned & follow-up activities planned as a result	N/A	N/A	N/A	N/A	N/A	
Element 7 Overall Review Determination	N/A	N/A	N/A	N/A	N/A	
Element 7 Overall Score	N/A	N/A	N/A	N/A	N/A	
Element 7 Weighted Score	N/A	N/A	N/A	N/A	N/A	
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2. 8a. There were ongoing, additional or modified interventions						
documented	N/A	N/A	N/A	N/A	N/A	
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	N/A	N/A	
Element 8 Overall Review Determination	N/A	N/A	N/A	N/A	N/A	
Element 8 Overall Score	N/A	N/A	N/A	N/A	N/A	
Element 8 Weighted Score	N/A	N/A	N/A	N/A	N/A	
Non-Scored Element: Element 9. Healthcare Disparities						
9a. Healthcare disparities are identified, evaluated and addressed. Y=Yes/N=No	N/A	N/A	N/A	N/A	N/A	

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A	N/A	N/A	N/A	N/A
Actual Weighted Total Score	N/A	N/A	N/A	N/A	N/A
Validation Rating Percent	N/A	N/A	N/A	N/A	N/A
Validation Status	N/A	N/A	N/A	N/A	N/A
Validation Rating	N/A	N/A	N/A	N/A	N/A

 $^{^{1}\}mbox{MCOs}$ are at the proposal stage for this PIP and will be scored in MY 1.

Table 15 presents FIDE SNP PIP scoring results for each MCO.

Table 15: FIDE SNP PIP Validation Results - 2024

PIP	AAPP	HNJTC	UHCDC	WCDL	WPFDA
PIP 1: Access to and Availability of PCP Services (Nonclinical)	87.50%	100.00%	100.00%	100.00%	77.50%
PIP 2: Diabetes Management, Final Reports	N/A	92.50%	N/A	92.50%	80.00%
PIP 3: Hypertension Management	82.50%	N/A	97.50%	N/A	N/A
PIP 4: Member Grievances (Nonclinical)	88.00%	97.00%	100.00%	100.00%	88.00%
PIP 5: Diabetes Management,	N/A	100.00%	N/A	81.00%	N/A
PIP 6: Promoting Adherence to RAS Antagonist Hypertensive Medications	N/A	N/A	100.00%	N/A	N/A
PIP 7: Osteoporosis	N/A	N/A	N/A	N/A	93.80%
PIP 8: Fall Prevention ¹	N/A	N/A	N/A	N/A	N/A

¹ MCOs are at the proposal stage for this clinical PIP and will be scored in measurement year 1. N/A: not applicable.

Strengths

- AAPP Of the 3 PIPs scored, 2 PIPs performed at or above the 85% threshold indicating high performance.
- HNJTC Of the 4 PIPs scored, all 4 PIPs performed at or above the 85% threshold indicating high performance.
- UHCDC Of the 4 PIPs scored, all 4 PIPs performed at or above the 85% threshold indicating high performance.
- WCDL Of the 4 PIPs scored, 3 PIPs performed at or above the 85% threshold indicating high performance.
- WPFDA Of the 4 PIPs scored, 2 PIPs performed at or above the 85% threshold indicating high performance.

Opportunities for Improvement

• WPFDA – The MCO should review each section of the PIP to ensure the aim, goals, and objectives are well-defined and align with each subsequent section for a well-developed and comprehensive PIP that demonstrates the projected outcomes.

PIP Interventions Summary for Each FIDE SNP

Table 16-20 detail PIP interventions for each FIDE SNP.

Table 16: PIP Interventions Summary 2024 for Access to and Availability of PCP Services

MCO/PIP	Interventions
AAPP –	New Member Roster to Targeted PCPs - Plan to give monthly roster to targeted providers
Improving	identifying members on panel with new members flagged for outreach for a baseline
Access to and	appointment. Appointments to be monitored through quarterly claims data for an initial
Availability	appointment and will be reported within the quarter that the claim is received.
to Primary Care	ER Notification to Targeted PCPs – Plan to provide monthly list of members who were
for the FIDE	seen in the ER with a LANE diagnosis, diagnosis, date of ER visit, and date of last PCP visit.
SNP Population	It will be the expectation of the PCP to follow-up with members who visited the ER and
	had no PCP visits within the past 12 months to contact the member and schedule an

MCO/PIP **Interventions** annual visit to establish a relationship with the member and educate the member regarding appropriate use of the ER. Monitor claims for PCP visit after ER notification given to provider. Practice Transformation Appt. Scheduling – Plan to survey and work with targeted practices to review and modify member triage and appointment scheduling procedures during business hours, as appropriate. Discussion to occur on a quarterly basis with Provider/Practice Manager. Practice Transformation After Hours Access -Plan to survey and work with targeted practices to review and modify after hours triage, as appropriate. Discussion to occur on quarterly basis with Provider/Practice Manager. Member Outreach (Not Seeing Assigned PCP) – Plan to identify members assigned to PCP Practice without PCP claims in system on a quarterly basis (12-month look back) and conduct outreach to educated on the importance of a PCP and regular visits for preventive care. Members may request a new PCP assignment and will be referred to Member Services to complete the reassignment. Member Education – Plan will develop flyer for member distribution to educate on the importance of PCP, appropriate use of ER, and availability of a 24 Hour Nurseline (Informed Nurse Line). Monitor distribution and subsequent ER visits >14 days post mailing. Annual mailings (1Q of each MY) will be conducted to all existing members assigned to targeted PCPs followed by mailings to new members assigned to targeted providers during the remaining quarters of the MY. 24-Hour Nurse Line (Informed Nurse Line) – Educate members (via flyer) assigned to targeted PCPs regarding availability of a "24-Hour Nurse Line" and monitor utilization on a quarterly basis. IVR Survey – Survey members assign to targeted practices via IVR questionnaire to answer questions regarding Getting Needed Care. This information will be shared with PCP Practice for opportunities of improvement and monitored for performance through quarterly surveys. Annual surveys (1Q of each MY) will be conducted to all existing members assigned to targeted PCPs followed by surveys to new members assigned to targeted providers the remaining quarters of the MY. This information will be shared with PCP Practice for opportunities of improvement and monitored for performance through quarterly surveys. Educational materials mailed to any members that experience an ED visit and has not **HNJTC** -**Increasing PCP** had a PCP visit within the last 12 months. Education would be personalized to include the Access to and assigned PCP contact information, hours of operation, information regarding telemedicine and urgent care alternatives, importance of annual visits, including **Availability for** members with preventive health screenings and immunizations. Education would also include when and **High ED** when not to utilize the ED. Utilization FIDE SNP members associated with the participating providers sites that are enrolled into Horizon NJ level 2 and 3 case management that experienced an ER visit and have not had a PCP visit **Total Care (FIDE** within that last 12 months will be outreached to telephonically by the FIDE SNP CM team SNP) to discuss the importance of preventative health visits and how to schedule an Membership appointment with their PCP and when to utilize the ED if needed. **Quarterly touchpoint meetings** with providers and staff in participating practice groups to focus on progress, newly encountered issues or barriers of having members complete annual and follow-up visits.

MCO/PIP	Interventions
	Monthly list sent to providers in participating practice groups of auto-assigned members
	that have not been seen by the provider within 12 months.
UHCDC –	Contact adult DSNP members from targeted practices who had one or more recent
Decreasing	ED visits and/or did not have PCP visits in the past 12 months. Educate them on
Emergency	Nurse Line benefit, appropriate ED usage, alternative sites of care and annual
Room	wellness visit.
Utilization for	Assist in scheduling an appointment with PCP for the adult DSNP members
Low Acuity	assigned to targeted practices who had one or more recent ED visits and/or did not
Primary Care	have any PCP visits in the past 12 months and are overdue for their annual physical.
Conditions and	If the adult DSNP member indicates lack of transportation as a barrier to visiting
Improving	the PCP office for routine/urgent care, educate them on medical transportation
Access to	benefits offered by Medicaid
Primary Care	Work collaboratively with identified practices to increase and monitor urgent
for Adult DSNP	appointment availability in order to reduce avoidable ED utilization.
Members	Refer adult DSNP members assigned to targeted practices who are high ED utilizers
	(4+ visits per calendar year) to UHCCP Case Management department for evaluation
	for services.
WCDL – FIDE	Telephonic outreach to members (quarterly) who had two or more visits to the
SNP Primary	Emergency Room or the Urgent Care Center in the past six (6) months. During these calls,
Care Physician	WellCare will provide the member with the:
Access to and	Name and contact information of their assigned PCP
Availability	Offer assistance to schedule an appointment, if requested.
	The number for the transportation line if transportation is an obstacle for the
	member
	The 24-hour Nurse line will be provided
	WellCare staff will also try to identify why the member chose to visit the ER/Urgent Care
	rather than their PCP to see if there are additional interventions that may be appropriate
	to address these issues/barriers. Below are some of the topics that will be discussed
	during the member outreach:
	Transportation
	PCP answering machine
	Timely Appointments. ("Was the next available appointment not soon enough?")
	Does your provider speak your preferred language?
	Were there any other reasons that might have stopped you from seeing your PCP?
	For members who stated that their PCP had an answering machine as an issue, WellCare
	will outreach the provider offices after normal business hours, to determine if those
	providers had an answering system that meets Medicaid standards. The providers that
	did not meet the Medicaid Appointment Availability standards will be outreached
	telephonically and educated on the After-Hour standards. After speaking with these
	providers, they will be sent the Medicaid Appointment and Availability Standards via fax
	or email.
	For those members who indicated that they could not receive timely appointments,
	WellCare reviewed the list of providers associated with those members. These providers
	will be outreached telephonically and educated on the After-Hour standards. After
	speaking with these providers, they will be sent the Medicaid Appointment and
	Availability Standards via fax or email.

MCO/PIP	Interventions		
	For those members that the Plan believed could have had their issues addressed with		
	their PCPs, WellCare reviewed the associated IPA outreached telephonically and		
	educated on the After-Hour standards. After speaking with these providers, they will be		
	sent the Medicaid Appointment and Availability Standards via fax or email.		
	The Provider Relations team will add the member education flyer to their targeted		
	calendar of agenda items to be discussed during the quarterly provider visits and to		
	encourage display of the flyer in their office.		
	Implementation of provider outreach to update their demographic profile		
	Utilizing email and telephonic outreach to providers in the cohort to request any		
	demographic changes, if needed. Confirm current availability vs pre-pandemic availability.		
	Expand provider demographic outreach survey calls to include providing assigned		
	Network Representative contact information to facilitate the exchange of		
	demographic changes with their identified contacts.		
	Document and track in a shared folder		
	Ensure providers are aware that their patients have been utilizing care in a setting other		
	than their office by:		
	Review monthly emergency high utilizer report to identify members who have		
	received care in an Emergency Room or Urgent Care setting		
	Network will contact provider quarterly to discuss services which were rendered in		
	the Emergency Room or Urgent Care setting that could have been provided in their office based on the NYU ER Algorithm		
	Network will document quarterly conversations or visit in the tracking system		
	Educate providers quarterly on Access & Availability standards for emergent/urgent		
	care		
WPFDA -	Calls made to Wellpoint FIDE DSNP members with high emergency room utilization and		
Increasing	low PCP visits to determine barriers to care.		
Primary Care	Member will be given educational materials on My HomeDoc for awareness of having		
Physician (PCP)	needs met in the home.		
Access to and	Calls made to providers to determine access barriers, long hold times, after hour		
Availability for	availability, provider call availability. Education provided on Telemedicine and telehealth		
Advantage	services; as well as new provider with in-home services.		
Members	Calls made to Wellpoint FIDE DSNP members with high emergency room utilization		
	admissions to educate members on telemedicine options.		

Table 17: PIP Interventions Summary 2024 for Diabetes Management

MCO/PIP	Interventions
AAPP	N/A, AAPP does not have a Diabetes Management PIP at this time.
HNJTC – (FIDE	Care managers will assist the member in obtaining a blood pressure cuff from OTC
SNP) PIP -	vendor (level 2 and level 3 members). Care managers will provide education for
Diabetes	monitoring and checking blood pressure. OTC vendor will provide a report on # of BP
Management	cuffs ordered per quarter.
	Care managers will utilize the care gaps dashboard to identify members that have not
	had a Diabetic Retinal Exam (DRE). Care managers would outreach to those members and
	work with them to find an eye doctor, schedule an exam and provide education on the

MCO/PIP	Interventions
	importance of eye exams and diabetes. Care managers will also receive a report from
	vendor to identify the number of eye exams completed.
	Care managers will work with members to make sure that they have a working
	glucometer and strips.
	Care managers will identify members that have an HbA1C >9.0%. They will provide
	outreach to these members and help them coordinate an appointment with
	endocrinology. They will also track the subsequent appointments completed (through
	claims) each quarter.
	Care managers will identify members that have not had an HbA1C test in the last 12
	months. Care managers will reach out to these members and provide education on the
	importance of routine HbA1c testing. Care managers will monitor these members to see if
	they completed the HbA1C test after outreach.
	Care managers will identify members that did not have medical attention for
	nephropathy in the monthly feed from the HEDIS vendor. Care managers will provide
	outreach and education to these members and subsequently follow-up to see if the
	member had the test completed.
UHCDC	N/A, UHCDC does not have a Diabetes Management PIP at this time.
WCDL –	Preventive Services Outreach (PSO) team will receive monthly assignments identifying
Promote	members who have an open care gap for A1C testing and outreached the member to
Effective	assist with scheduling an appointment with PCP/Specialist.
Management	Outreach to PCPs for members who have not had A1C testing and provide list of non-
of Diabetes in	compliant members assigned to his/her panel and promote and encourage providers to
the FIDE SNP	access the provider website for the appropriate clinical practice guidelines in order to
Population	ensure members are obtaining needed care and testing.
	Offer Diabetic Self-Management Education program (DSME) to promote diabetic
	education and A1C testing.
WPFDA -	Member will be given transportation information and connected to the transportation
Enhancing	phone number if needed.
Education for	Member outreach for education - home lab testing
Providers and	Member outreach for education – refuse A1c testing
Diabetic	Share with providers their HEIDIS data which identifies members who lack A1C testing or
Members with	have an A1C ≤9.
Uncontrolled	Conduct quarterly provider audits to assess compliance with A1C testing and clinical
Diabetes	guidelines.

Table 18: PIP Interventions Summary 2024 for Hypertension Management

MCO/PIP	Interventions
AAPP –	Revised CM Workflow- Incorporate into the CM workflow to complete the condition
Promote the	specific assessment for those members who are diagnosed with hypertension.
Effective	Member Education – Provide education specific to hypertension utilizing Krame's
Management	material.
of	For those members diagnosed with hypertension with no BP cuff equipment, CM to
Hypertension	support on obtaining a BP cuff and/or where to obtain readings.

MCO/PIP	Interventions
to Improve	For those members with no current reading, documented in the hypertension specific
Care and	assessment, CM to provide education on how to take self-measured, monitor and track
Health	BP.
Outcomes	Identify members who have a BP reading > 140/90 and notify provider for further
	management.
	Develop a tracking process to monitor successful outreach to providers for members
	with BP reading > 140/90.
	Identify members who have a BP < 140/90 following targeted provider outreach.
HNJTC	N/A, HNJTC does not have a Hypertension PIP at this time.
UHCDC –	Outreach by the pharmacy team to the members who are non-adherent with RAS-
Promoting	antagonist medication, in order to educate about medication adherence and assist
Adherence to	with medication refills.
Renin	Provide non-compliant members who reside in Mercer, Camden, and Cumberland
Angiotensin	counties with written information about hypertension management and importance
(RAS)	of medication adherence.
Antagonists	Provide members who reside in Mercer, Camden, and Cumberland counties and
Hypertensive	who do not utilize 90-day refills with written information about 90-day refill
Medications	pharmacy benefit.
	Educate RAS Antagonist prescribing providers of the members residing in Mercer,
	Camden, and Cumberland counties who do not utilize 90-day refills to prescribe 90-
	day fills to UHCDC members.
WCDL	N/A, WCDL does not have a Hypertension PIP at this time.
WPFDA	N/A, WPFDA does not have a Hypertension PIP at this time.

Table 19: PIP Interventions Summary 2024 for FIDE SNP Member Grievances

MCO/PIP	Interventions		
AAPP –Complaints and	Provide enhanced plan/program materials and comprehensive program		
Grievances	training to sales and broker teams.		
	Identification of internally submitted grievances attributed to		
	Broker/Enrollment process and/or issues		
	Outreach/re-education to Broker/Sales staff attributed to internally submitted		
	grievances		
	Conduct in-person/onsite/virtual member meetings to educate members on		
	benefits—various locations/dates throughout the state/membership areas		
	Expansion of grocery network for Extra Benefits Program		
	Expand Extra Benefits Program education to key teams (all member-facing)		
	along with access to program materials to support member		
	education/assistance with program		
	Proactive identification/outreach to members identified with high (5 or more)		
	calls logged by the MCO. Review and provide assistance to member to mitigate		
	issues/concerns with the Plan/Program		
	Proactive identification/outreach to members identified with high (5 or more)		
	calls logged by the MCO. Review and provide assistance to member to mitigate		
	issues/concerns with the Plan/Program.		

MCO/PIP	Interventions
	Develop/implement member grievance/issue education program to
	encourage members to contact the MCO first, prior to contact with CMS, to
	resolve issues and concerns – program will contain an omni-channel approach
	to member communication/education.
	Develop/implement AAPP/FIDE provider re-education plan to
	reinforce/improve knowledge around MCO network participation/eligible
	membership. Plan would target contracted/PAR providers.
	Identification/intervention/monitoring of providers that are reported to have
	refused service(s) to AAPP/FIDE members
HNJTC – Complaints and	When a new member enrolls in FIDE-SNP, the Clinical Care Coordinator (CCC)
Grievances	will ensure that the member received their OTC benefit card, and provide the
	member with education on the use of the OTC card.
	The CCC will send the member a welcome guide with instructions on the use of
	the OTC extra benefit card.
	FIDE-SNP Care managers will remind members enrolled in the care
	management program each quarter about the availability of the OTC benefits
	and renewing balance, and encourage members to utilize the benefit.
	Providers will receive training and/or education on Respect, Kindness, and De-
	Escalation.
	FIDE-SNP Team members will receive training and/or education on Respect,
	Kindness, and De-escalation
UHCDC – Reducing	Implement ongoing quarterly training via assigned learning modules for all
Member Grievances for	member service representatives to improve quality of member interactions.
FIDE SNP Members	Monitor post-call member surveys for indicators of dissatisfaction and provide
	individual call center representative coaching to improve performance and call
	handling.
	Implement ongoing Small Group Training for member service representatives
	identified as needing additional training to improve quality of member
	interactions. Monitor percent of post-call member surveys that indicated
	member dissatisfaction with the call experience.
	Educate all in-network provider practices and facilities on proper Medicaid
	billing, as outlined in the Provider Manual. Post an annual provider bulletin on
	the NJUHCCP provider website to review Medicaid rules related to member
	billing as outlined in the Provider Manual.
	Inform members about their rights and responsibilities regarding balance-
	billing through an annual article in the member newsletter.
WCDL – Complaints and	Educate member on current benefits in addition to EOC (Evidence of
Grievances	Coverage) and ANOC (Annual Notice of Changes) with the delivery of a
	one-page summary of benefits to FIDE SNP members as part of the annual
	renewal information.
	Educate and receive feedback from FIDE SNP members on benefits and
	annual changes at the DSNP Enrollee Committee.
	Quarterly outreach to FIDE SNP members to review benefits by our
	concierge team.
	Quarterly workgroups with the state to ensure timely approval of
	member materials

MCO/PIP	Interventions
WPFDA - Increasing	Vendor will provide members with reliable transportation to medically related
transportation vendor	appointments, including but not limited to dialysis, physician services, physical
compliance for no-show	therapy, lab services. Performance standard is the total number of no shows
and late pick-up	will not exceed one-half percent (0.5%) of all scheduled one-way trips per
	month. In the event performance standard is not met, the Plan will collaborate
	with the transportation vendor to develop a mutually agreed upon Corrective
	Action Plan (CAP) to assist transportation vendor in meeting standards.
	Vendor will provide members with timely transportation to medically related
	appointments. Performance standard is the total of late trips will not exceed
	fifteen percent (15%) of all scheduled one-way trips per month. In the event
	performance standard is not met, the Plan will collaborate with the
	transportation vendor to develop a mutually agreed upon Corrective Action
	Plan (CAP) to assist transportation vendor in meeting standards.

Table 20: PIP Interventions Summary 2024 for Osteoporosis

MCO/PIP	Interventions
AAPP	N/A, AAPP does not have an Osteoporosis PIP at this time.
HNJTC	N/A, HNJTC does not have an Osteoporosis PIP at this time.
UHCDC	N/A, UHCDC does not have an Osteoporosis PIP at this time.
WCDL	N/A, WCDL does not have an Osteoporosis PIP at this time.
WPFDA - Osteoporosis	Member will be given information related to bone mineral density (BMD)
Screening in Women	testing and assisted with making an appointment for BMD test. Members are
with Documented	identified using administrative HEDIS data and will be contacted by Plan staff as
Fracture	soon as possible after Plan is notified administratively of Member's fracture.
	Plan staff will assist with scheduling transportation for BMD testing, as needed. Members are identified using administrative HEDIS data and will be contacted by Plan staff as soon as possible after Plan is notified administratively of Member's fracture.
	Plan staff will collaborate with member's PCP to notify them of member's inclusion in the OMW denominator and request PCP to order a BMD test for member. Members are identified using administrative MY 2024 HEDIS data.

PIP: performance improvement project; MCO: managed care organization.

Protocol 2: Validation of Performance Measures

Objectives

The NJ FamilyCare Managed Care Contract Article 4.6.2.P requires NJ FamilyCare MCOs to report annually on HEDIS PMs and ambulatory care utilization measures. As a part of its EQR responsibilities, IPRO reviewed the reported rates and validated the methodology used to calculate those measures.

HEDIS is a widely used set of PMs developed and maintained by NCQA. FIDE SNPs annually report HEDIS data to NCQA. HEDIS allows consumers and payers to compare health plan performance on key domains of care to

other plans and to national or regional benchmarks. HEDIS results can also be used to trend year-to-year performance. FIDE SNPs are required by NCQA to undergo an audit of their results to ensure that the methods used to calculate HEDIS PMs, and the resultant rates are compliant with NCQA specifications.

Technical Methods of Data Collection and Analysis

Using a standard evaluation tool, IPRO reviewed each FIDE SNP 's HEDIS rates based upon the HEDIS FAR prepared by an NCQA-licensed audit organization for each FIDE SNP as required by NCQA. IPRO's review of the FAR helped determine whether each FIDE SNP appropriately followed the HEDIS guidelines in calculating the measures and whether the measures were deemed to be unbiased and reportable. In determining whether rates are reportable, licensed audit organizations evaluate the FIDE SNPs' transaction and information systems, their data warehouse and data control procedures, all vendors with delegated responsibility for some aspect of the HEDIS production process, and all supplemental data sources used.

NCQA does not release national averages or percentiles for FIDE SNPs. As a proxy, IPRO compared the FIDE SNPs' reported HEDIS results to national Medicare 10th, 25th 50th and 75th percentiles from NCQA's Quality Compass® to identify opportunities for improvement and strengths. As the FIDE SNP population is not directly comparable to the general Medicare population, caution should be used when comparing the HEDIS results to the NCQA percentiles for Medicare.

Description of Data Obtained

The five participating FIDE SNPs with performance data for MY 2024 (AAPP, HNJTC, UHCDC, WCDL and WPFDA) reported HEDIS MY 2023 data. The MCOs' independent auditors determined that the rates reported by the MCOs were calculated in accordance with NCQA's defined specifications, and there were no data collection or reporting issues identified by the MCOs' independent auditors.

IPRO reviewed each FIDE SNP's HEDIS MY 2023 FARs to determine compliance with ISCA standards. The FARs revealed that all MCOs met all standards for successful reporting (Table 27).

Table 21: MCO Compliance with Information System Stan	dards – IVIY 2023
---	-------------------

IS Standard	AAPP	HNJTC	UHCDC	WCDL	WPFDA
1.0 Medical Services Data	Met	Met	Met	Met	Met
2.0 Enrollment Data	Met	Met	Met	Met	Met
3.0 Practitioner Data	Met	Met	Met	Met	Met
4.0 Medical Record Review Processes	Met	Met	Met	Met	Met
5.0 Supplemental Data	Met	Met	Met	Met	Met
6.0 Data Preproduction Processing	Met	Met	Met	Met	Met
7.0 Data Integration and Reporting	Met	Met	Met	Met	Met

Information Systems Capabilities Assessments

Pursuant to the release of the updated EQRO Protocols by CMS in 2023, DMAHS requested IPRO to conduct an ISCA review in 2024 for all NJ MCOs. IPRO worked with DMAHS to customize the ISCA worksheet provided in Appendix A of the *CMS External Quality Review (EQR) Protocols* published in February 2023. In addition to customizing the ISCA survey tool for NJ's Medicaid products, including MLTSS, the ISCA was also modified to include questions relating to the NJ FIDE SNP. Additional questions were included related to the annual NJ State-specific performance measures, HEDIS ECDS measures and race and ethnicity categories, encounter data submissions to the State and systems used for handling grievances and reporting Tables 3B, 3C, and H2A to the State.

On February 9, 2024, IPRO uploaded the NJ ISCA tool to REDCap and the NJ MCOs were requested to complete and return the responses by March 18, 2024. Virtual meetings were held with each NJ MCO to discuss the ISCA responses, interview the MCO's staff, and IPRO conducted a review of the MCO's information system capabilities. MCO staff, DMAHS, and IPRO staff attended the meeting. The meeting included a section to discuss the MCO's grievance systems and regulatory reporting requirements.

The ISCA included:

- Data Integration and Systems Architecture,
- Membership Data Systems and Processes,
- Claims Data Systems and Processes,
- Performance Measure Reporting,
- Race and Ethnicity and ECDS Measures,
- Provider Data Systems and Processes,
- Provider Network Adequacy,
- Oversight of Contracted Vendors,
- · Grievance Systems, and
- Encounter Data Submissions to State.

Assessment dates for 2024 ISCA review meetings with NJ MCOs are listed in **Table 28**.

Table 22: 2024 ISCA Review Meetings

МСО	Assessment Dates					
AAPP	May 8, 2024					
HNJTC	May 6, 2024					
UHCDC	May 1, 2024					
WCDL	May 7, 2024, and May 14, 2024					
WPFDA	May 2, 2024					

MCO: managed care organization.

At the conclusion of the ISCA review, IPRO compiled and analyzed the information gathered through the preliminary ISCA review and from the MCO staff interviews for producing individual ISCA reports. A statement of findings about the NJ MCO's information system review and an assessment level were assigned in NJ MCO reports. During the 2024 ISCA review, the NJ MCOs were assessed on the assessment topics listed in **Table 29**. All NJ MCOs met assessment rating standards, and no issues were noted. The assessment for the submission to Transformed Medicaid Statistical Information System (T-MSIS) was not applicable to NJ MCOs since the NJ MCOs submit encounter data to the State.

Table 23: Summary of ISCA Findings

Assessment Topic	AAPP	HNJTC	UHCDC	WCDL	WPFDA
Completeness and accuracy of encounter data collected and submitted to the State	Met	Met	Met	Met	Met
Validation and/or calculation of performance measures	Met	Met	Met	Met	Met
Completeness and accuracy of tracking of member grievances	Met	Met	Met	Met	Met
NJ Appointment Assistance Form	Met	Met	Met	Met	Met
Utility of the information system to conduct MCO quality assessment and improvement initiatives	Met	Met	Met	Met	Met

Assessment Topic	AAPP	HNJTC	UHCDC	WCDL	WPFDA
Ability of the information system to conduct MCO	Met	Met	Met	Met	Met
quality assessment and improvement initiatives	iviet	iviet	iviet	iviet	iviet
Ability of the information system to oversee and					
manage the delivery of health care to the MCO's	Met	Met	Met	Met	Met
enrollees					
Validation and/or calculation of network adequacy	Met	Met	Met	Met	Met
reports	IVIEL	IVIEL	IVIEL	iviet	IVIEL
Identification and reporting of NCQA's and CMS's race	Met	Met	Met	Met	Partially
and ethnicity categories	iviet	iviet	iviet	iviet	Met

MCO: managed care organization; NJ: New Jersey; NCQA: National Committee for Quality Assurance; CMS: Centers for Medicare and Medicaid Services.

HEDIS MY 2023 FIDE SNP Performance Measures

IPRO validated the processes used to calculate the 13 HEDIS MY 2023 PMs required by CMS for FIDE SNP reporting by AAPP, HNJTC, UHCDC, WCDL, and WPFDA. All five FIDE SNPs reported the required measures for MY 2023:

- 1. Colorectal Cancer Screening (COL)
- 2. Care for Older Adults (COA)
- 3. Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)
- 4. Pharmacotherapy Management of COPD Exacerbation (PCE)
- 5. Controlling Blood Pressure (CBP)
- 6. Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)
- 7. Osteoporosis Management in Women Who Had a Fracture (OMW)
- 8. Antidepressant Medication Management (AMM)
- 9. Follow-Up After Hospitalization for Mental Illness (FUH)
- 10. Potentially Harmful Drug-Disease Interactions in the Elderly (DDE)
- 11. Transitions of Care (TRC)
- 12. Use of High-Risk Medications in the Elderly (DAE)
- 13. Plan All-Cause Readmissions (PCR)

Notable HEDIS Measure Changes from MY 2022 to MY 2023

In MY 2023, Advance Care Planning was removed from FIDE SNP reporting.

In MY 2023, the AMM revised the age criteria to require 18 years and older as of the index prescription start date (IPSD). Per the NCQA trending memo, there is a caution flag for any year-over-year comparison.

Measure Reporting

All five FIDE SNPs reported the required measures for MY 2023.

Comparisons of MY 2022 to MY 2023 - New Jersey Average (Weighted Average)

Most measures reported remained constant from MY 2022 to MY 2023 (< 5 pp change). Trending should be interpreted with caution where MCOs reported eligible population are less than 30.

- 1. Measures for which rates improved significantly (≥ 5 pps increase):
 - a. Care for Older Adults (COA) Medication Review and Pain Screening
 - b. Controlling High Blood Pressure (CBP)
 - c. Osteoporosis Management in Women who had a Fracture (OMW)
 - d. Transitions of Care (TRC) Notification of Inpatient Admission

- 2. Measures for which rates declined significantly (≥ 5 pp decrease):
 - a. Persistence of Beta-Blocker Treatment after a Heart Attack (PBH)
 - b. Antidepressant Medication Management (AMM) Effective Continuation Phase Treatment

New Jersey FIDE SNP Average (Weighted Average) Results

There are no national benchmarks for the FIDE SNP population. Results for the NJ FIDE SNP average are compared to the national Medicare benchmarks. In interpreting these results, it should be considered that the SNP population, which is a more vulnerable population, may differ considerably from the Medicare population.

Plan All-Cause Readmissions (PCR) is a risk adjusted measure. Calculation of a weighted average for this measure is not appropriate.

The NJ FIDE SNP average compared to the national Medicaid benchmarks identified these overall results:

- 1. Rates below the 10th percentile:
 - a. Potentially Harmful Drug-Disease Interactions in the Elderly (DDE) [Dementia + Tricyclic Antidepressants or Anticholinergic Agents, Chronic Renal Failure + Nonaspirin NSAIDs or Cox-2 Selective NSAIDs, Total]
 - b. Use of High-Risk Medications in the Elderly (DAE)
- 2. Rates between the 10th percentile and the 25th percentile:
 - a. Antidepressant Medication Management (AMM) [Effective Acute Phase Treatment, Effective Continuation Phase Treatment]
 - b. Potentially Harmful Drug-Disease Interactions in the Elderly (DDE) [Falls + Tricyclic Antidepressants or Antipsychotics]
 - c. Transitions of Care (TRC) [Notification of Inpatient Admission, Medication Reconciliation Post-Discharge, Receipt of Discharge Information]
- 3. Rates between the 25th percentile and 50th percentile:
 - a. Colorectal Cancer Screening (COL)
 - b. Pharmacotherapy Management of COPD Exacerbation (PCE) [Systemic Corticosteroid]
 - c. Controlling High Blood Pressure (CBP)
 - d. Persistence of Beta-Blocker Treatment after a Heart Attack (PBH)
 - e. Osteoporosis Management in Women who had a Fracture (OMW)
 - f. Transitions of Care (TRC) [Patient Engagement After Inpatient Discharge]
- 4. Rates between the 50th percentile and 75th percentile:
 - a. Follow-Up After Hospitalization for Mental Illness (FUH) [30-Day Follow-Up, 7-Day Follow-Up]
- 5. Rates above the 75th percentile:
 - a. Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)
 - b. Pharmacotherapy Management of COPD Exacerbation (PCE) [Bronchodilator]

The HEDIS rates are color coded to correspond to national percentiles (**Table 30**).

Table 24: Color Key for HEDIS Performance Measures

Color Key	How Rate Compares to the NCQA HEDIS MY 2021 Quality Compass National Percentiles
Red	Less than 10th percentile
Orange	Greater than or equal to 10th and less than 25th percentile
Yellow	Greater than or equal to 25th and less than 50th percentile
Green	Greater than or equal to 50th and less than 75th percentile
Blue	Greater than or equal to 75th percentile
Purple	No percentiles released by NCQA

HEDIS data presented in this section include: Effectiveness of Care, and Utilization and Risk Adjusted Utilization. **Table 31** displays the HEDIS performance measures for MY 2023 for all MCOs and the New Jersey FIDE SNP average. The FIDE SNP average is the weighted average of all MCO data.

Table 25: HEDIS MY 2023 FIDE SNP HEDIS Performance Measures

HEDIS MY 2023 FIDE SNP						Health Plan	MY 2023 NJ FIDE SNP
Measures	AAPP	HNJTC	UHCDC	WCDL	WPFDA ¹	Average ²	Average ³
Colorectal Cancer Screening (COL) – Hybrid Measure ⁴	47.69%	67.09%	72.99%	68.86%	54.52%	62.23%	67.42%
Care for Older Adu	lts (COA) – Hy	brid Measure	e ⁵				
Medication Review	98.30%	87.69%	94.16%	94.40%	96.11%	94.13%	93.20%
Functional Status Assessment	68.37%	92.81%	77.13%	69.83%	61.31%	73.89%	77.07%
Pain Screening	82.24%	96.92%	97.08%	91.73%	92.94%	92.18%	95.40%
Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)	38.89%	34.16%	38.37%	33.88%	32.81%	34.81%	36.06%
Pharmacotherapy	Management	of COPD Exac	cerbation (Po	CE)			
Systemic Corticosteroid	85.23%	71.18%	73.14%	72.36%	72.51%	74.88%	73.12%
Bronchodilator	93.18%	89.72%	88.34%	82.11%	90.64%	88.80%	88.89%
Controlling High Blood Pressure (CBP) – Hybrid Measure ⁴	70.80%	75.41%	78.10%	73.97%	52.98%	70.25%	72.76%
Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)	100.00%	88.89%	43.48%	100.00%	71.43%	0.00%	67.80%

							MY 2023	
HEDIS MY 2023						Health	NJ FIDE	
FIDE SNP						Plan	SNP	
Measures	AAPP	HNJTC	UHCDC	WCDL	WPFDA ¹	Average ²	Average ³	
Osteoporosis								
Management in								
Women Who	0.00%	46.34%	48.96%	28.57%	20.00%	38.43%	39.59%	
Had a Fracture								
(OMW)								
Antidepressant Me	Antidepressant Medication Management (AMM)							
Effective Acute	71.64%	76.46%	74.92%	83.77%	71.98%	75.75%	75.28%	
Phase Treatment								
Effective								
Continuation	58.21%	60.25%	57.98%	79.22%	56.32%	62.40%	59.88%	
Phase Treatment			(=,,,,)					
Follow-Up After Ho	•		• •	56.400/			5.4.50/	
30-Day Follow-Up	61.90%	53.68%	52.40%	56.12%	56.83%	56.19%	54.45%	
7-Day Follow-Up	38.10%	34.93%	31.78%	30.61%	33.88%	33.86%	33.12%	
Potentially Harmfu	l Drug-Diseas	e Interaction	s in the Elder	ly (DDE) ⁶	Г	T	Г	
Falls + Tricyclic								
Antidepressants	25.00%	47.93%	41.93%	44.40%	45.99%	41.05%	43.99%	
or Antipsychotics								
Dementia +								
Tricyclic		/		/				
Antidepressants	32.00%	53.24%	57.15%	52.88%	55.54%	50.16%	55.04%	
or Anticholinergic								
Agents								
Chronic Renal								
Failure +	47.000/	46.260/	40.420/	40.500/	40.420/	47.050/	47.040/	
Nonaspirin	17.86%	16.26%	18.43%	18.58%	18.13%	17.85%	17.91%	
NSAIDs or Cox-2								
Selective NSAIDs	27.450/	44.470/	45.200/	45.000/	46.400/	44.040/	45 420/	
Total	27.15%	44.47%	45.36%	45.99%	46.10%	41.81%	45.12%	
Transitions of Care	(TRC) – Hybri	a ivieasure ^s						
Notification of	13.63%	19.46%	9.25%	50 270/	12 /110/	22.82%	16.16%	
Inpatient Admission	13.03%	19.40%	5.25%	59.37%	12.41%	22.02%	10.10%	
Medication								
Reconciliation	78.83%	77.37%	54.01%	38.69%	43.80%	58.54%	57.97%	
Post-Discharge	70.03/0	11.31/0	34.01/0	30.03/0	43.00/0	36.34/0	37.37/0	
Patient								
Engagement								
After Inpatient	73.72%	92.21%	81.51%	80.54%	78.35%	81.27%	83.10%	
Discharge								
Receipt of								
Discharge	15.82%	19.46%	5.11%	6.08%	10.22%	11.34%	9.99%	
Information	13.02/0	19.40/0	J.11/0	0.0070	10.22/0	11.34/0	3.3370	
miorination								

HEDIS MY 2023 FIDE SNP Measures	ААРР	HNJTC	UHCDC	WCDL	WPFDA ¹	Health Plan Average ²	MY 2023 NJ FIDE SNP Average ³
Use of High-Risk Medications in the Elderly (DAE) ⁶	18.86%	27.28%	27.44%	26.66%	26.03%	25.25%	26.95%
Plan All-Cause Read	dmissions (PC	(R) ^{6,7,8}					
18-64 year olds, Observed-to- expected Ratio	1.4615	1.4210	1.2952	0.7955	1.2088		
65+ year olds, Observed-to- expected Ratio	1.4112	1.2899	1.2267	0.76	1.0537		

Note: Submission of hybrid measures was not required for measurement year (MY) 2023.

¹ Amerigroup began doing business as Wellpoint Full Dual Advantage (WPFDA) as of 1/1/2024. Administrative measures for WPFDA are calculated by combining the Interactive Data Submission System (IDSS) files with SubIDs 8854 and 14930.

² Health plan average uses only managed care organizations (MCOs) who had an eligible population greater than or equal to 30.

³ New Jersey (NJ) Medicaid average is weighted average of all MCO data.

⁴WPFDA reported this measure administratively.

⁵ Horizon NJ TotalCare (HNJTC) reported this measure administratively.

⁶ The data source of WPFDA for this measure is from IDSS file with SubID 8854.

⁷ This measure is inverted, meaning that lower rates indicate better performance.

⁸ PCR is a risk adjusted measure. Calculation of MCO and statewide averages is not appropriate. HEDIS: Healthcare Effectiveness Data and Information Set; FIDE SNP: fully integrated dual eligible special needs plan.

Protocol 3: Review of Compliance with Medicaid and CHIP Managed Care Regulations

Objectives

The annual assessment of FIDE SNP/MLTSS operations is designed to assist with validating, quantifying, and monitoring the quality of each FIDE SNP's structure, processes, and the outcomes of its operations. Starting January 1, 2016, the MLTSS population was included in the FIDE SNP product, and HCBS was fully included in the FIDE SNP benefits (NF was included starting January 2015). FIDE SNPs are subject to an assessment of operations every 3 years.

All five FIDE SNPs participated in a full FIDE SNP/MLTSS annual assessment review in February and March 2024. (**Table 21**).

Table 26: 2024 Annual Assessment Type by FIDE SNP/MLTSS

FIDE SNP/MLTSS	Assessment Type
AAPP	Full
HNJTC	Full
UHCDC	Full
WCDL	Full
WPFDA	Full

FIDE SNP: fully integrated dual eligible special needs plan; MLTSS: managed long-term services and supports.

During the 2024 FIDE SNP/MLTSS annual assessment review, 234 elements were subject to review for all participating FIDE SNP. Certain MLTSS elements that were previously met in the 2023 full core Medicaid/MLTSS annual review were not reviewed again. Those elements were considered "not applicable" and deemed to be "met" for the current assessment.

Technical Methods of Data Collection and Analysis

IPRO reviewed the FIDE SNP in accordance with the CMS protocol, *Monitoring Medicaid Managed Care Organizations (MCOs)* and *Prepaid Inpatient Health Plans: A Protocol for Determining Compliance with Medicaid Managed Care Proposed Regulations at 42 CFR Parts 400, 430, et al.*

The review consisted of pre-offsite review of documentation provided by the FIDE SNP as evidence of compliance with the standards under review, review of randomly selected files, interviews with key staff, and post-audit evaluation of documentation and audit activities. To assist in submission of appropriate documentation, IPRO developed the *Annual Assessment of FIDE SNP/MLTSS Operations Review Worksheet*. This document closely follows the FIDE SNP/State contract and was developed to assess FIDE SNP compliance. Each element is numbered and organized by general topic (e.g., Access, QAPI, Care Management and Continuity of Care, Enrollee Rights and Responsibilities) and includes the contract reference. In 2024, one new standard, (Member Disenrollment) was added for review. The worksheet was provided to the plans and covered the specific elements subject to review for the current cycle. The review period for this assessment was the calendar year 2023.

Following the document review, IPRO conducted interviews with key members of the FIDE SNP staff remotely. The interviews allowed IPRO to converse with FIDE SNP staff to clarify questions that arose from the desk review. The interview process also gave the FIDE SNP staff an opportunity to demonstrate how written documentation is implemented and operationalized. In addition, IPRO was able to verify whether documented policies and

procedures were actually carried out, providing supportive evidence that the FIDE SNP understands the provisions of its contract.

IPRO reviewers conducted file reviews for the FIDE SNPs. Select files were examined for evidence of implementation of contractual requirements related to care management and continuity of care; utilization management; member and provider grievances and appeals; and credentialing and recredentialing. File reviews utilized the 8-and-30 file sampling methodology established by the NCQA. IPRO reviewed an initial sample of 8 files, and then reviewed an additional sample of 22 files when any of the original 8 failed the review, for a total of 30 records.

Description of Data Obtained

IPRO reviewers conducted offsite file reviews for all MCOs. Select files were examined for evidence of implementation of contractual requirements related to credentialing, recredentialing, and utilization management, as well as member and provider grievances and appeals. Separate file sets were selected to review FIDE SNP and MLTSS requirements. File reviews utilized the 8-and-30 file sampling methodology established by the NCQA.

During the annual assessment, IPRO considered three key factors (as appropriate) to determine full compliance with each requirement. The factors included:

- Policies and Procedures: Policies are pre-decisions made by appropriate leadership for the purpose of giving information and direction. Policies establish the basic philosophy, climate, and values upon which the MCO bases all its decisions and operations. Procedures are the prescribed means of accomplishing the policies. Effectively drawn procedures provide an MCO with the guidelines and, where appropriate, the specific action sequences to ensure uniformity, compliance, and control of all policy-related activities. Examples of policies and procedures reviewed by IPRO include grievances, enrollee rights, and credentialing.
- **Communications**: These include all mechanisms used to disseminate general information or policy and procedure updates for enrollees, staff, providers, and the community. IPRO reviewed examples of communications that included the MCO's member newsletters, the provider manual, website, notice of action (NoA) letters, and the employee handbook.
- *Implementation:* IPRO evaluated documents for evidence that the MCO's policies and procedures have been implemented. IPRO reviewed documents including committee meeting minutes, organizational charts, job descriptions, program descriptions, flow charts, tracking reports, and file reviews as applicable.

As a result of the completed process, each reviewed element received a compliance score of met, not met, or not applicable. Elements that IPRO designated as not met also received specific recommendations to help the MCO understand the actions needed to promote compliance in the future. Even high-performing organizations can continue to grow and improve. As part of the assessment, IPRO also identified opportunities for improvement (QI suggestions) that had no bearing on overall MCO compliance but could be considered as a part of a broader effort towards CQI.

The standard designations and assigned points used are shown in Table 22.

Table 27: New Jersey Medicaid Managed Care Compliance Monitoring Standard Designation

		Review
Rating	Rating Methodology	Type
Total Elements	Total number of elements within this standard.	Full, Partial
Subject to Review	This element was subject to review in the current review year.	Full, Partial
Subject to Review and Met	This element was subject to review in the current review year and was met.	Full, Partial
Subject to Review and Not Met	Not all of the required parts within the element were met.	Full, Partial
Subject to Review and N/A	This element is not applicable and will not be considered as part of the score.	Full, Partial
Total Met	In a full review, this element was met among the elements subject to review in the current review year. In a partial review, this element was subject to review and met, or deemed met.	Full, Partial

Conclusions and Comparative Findings

As part of the FIDE SNP/MLTSS annual assessment of MCO operations, IPRO performed a thorough evaluation of the MCO compliance with CMS's Subpart D and QAPI standards. CMS requires each MCO's compliance with these 14 standards be evaluated. **Table 23** provides a crosswalk of individual elements reviewed during the FIDE SNP/MLTSS annual assessment to the CMS QAPI standards.

Table 28: Crosswalk of Standards Reviewed by EQRO to the Subpart D and QAPI Standard

Subpart D and QAPI Standards	CFR Citation	Annual Assessment Review Categories	Elements Reviewed	Last Compliance Review ^{1,2}
Disenrollment	438.56	Member Disenrollment (MD) ³	MD1-MD9	1 –2023-2024
Enrollee Rights Emergency and Post	438.100 438.114	Enrollee Rights (ER)	ER1, ER3-ER4 A1	1 –2022-2023, 2023-2024 1 –2022-2023,
Stabilization Availability of services	438.206	1 – Access (A), 2 – Credentialing and Re- Credentialing (CR), 3 – Administration and Operations (AO)	A3, A4a–f, A7, CR7, CR8, AO1, AO2	2023-2024 1 - 1 -2022-2023, 2023-2024 2 - 1 -2022-2023, 2023-2024
A	420 207	, ,		3 – 1 –2022-2023, 2023-2024
Assurances of Adequate Capacity and Services	438.207	1 – Access (A)	A4	1 – 1 –2022-2023, 2023-2024

Coordination and Continuity of Care 438.208 1 - Care Management and Continuity of Care (CM) CM2, CM14, CM38 1 - 1 - 2022 - 2023, 2024 Coverage and Authorization of Service 438.210 1 - Utilization Management (UM) UM3, UM11, UM14 - UM1601 UM1601 1 - 1 - 2022 - 2023, 2024 Provider Selection 438.214 1 - Credentialing and Recredentialing (CR) CR2, CR3 1 - 1 - 2022 - 2023, 2023 - 2024 Confidentiality 438.224 1 - Provider Training and Performance (PT) PT9 1 - 1 - 2022 - 2023, 2023 - 2024 Grievance and Appeal Systems 438.228 1 - Utilization Management (UM) UM16k.1, UM16k.2, UM16l.2, UM16l.1, UM16l.2, UM16l.1, UM16l.2, UM16m.2, UM16m.1, UM16m.2, U	Subpart D and QAPI	CFR	Annual Assessment		Last Compliance
Continuity of Care Continuity of Care (CM) 2023-2024 Coverage and Authorization of Service 438.210 1 – Utilization UM3, UM11, UM14– UM1601 UM1601 UM1602 1 – 1 – 2022-2023, 2024 Provider Selection 438.214 1 – Credentialing and Recredentialing (CR) CR2, CR3 1 – 1 – 2022-2023, 2023-2024 Confidentiality 438.224 1 – Provider Training and Performance (PT) PT9 1 – 1 – 2022-2023, 2023-2024 Grievance and Appeal Systems 438.228 1 – Utilization Management (UM) UM16k.1, UM16k.2, 2 - Quality Management (UM) UM16m.1, UM16m.2, QM5 2023-2024 UM16m.1, UM16m.2, QM5 Subcontractual Relationships and 438.230 1 – Administration and Operations (AO) AO5, AO8-AO11 1 – 1 – 2022-2023, 2023-2024	Standards	Citation	Review Categories	Elements Reviewed	Review ^{1,2}
Coverage and Authorization of Service 438.210 1 – Utilization Management (UM) UM3, UM11, UM14– UM16-1 2023-2023, 2023-2024 Provider Selection 438.214 1 – Credentialing and Recredentialing (CR) CR2, CR3 1 – 1 – 2022 – 2023, 2023 – 2024 Confidentiality 438.224 1 – Provider Training and Performance (PT) PT9 1 – 1 – 2022 – 2023, 2023 – 2024 Grievance and Appeal Systems 438.228 1 – Utilization Management (UM) UM16k.1, UM16k.2, UM16l.2, UM16l.2, UM16l.2, UM16m.1, UM16m.2,		438.208	_	CM2, CM14, CM38	•
Authorization of Service Management (UM) UM16, UM16o1 UM16o1 UM16o2 2023-2024 Provider Selection 438.214 1 – Credentialing and Recredentialing (CR) CR2, CR3 1 – 1 – 2022-2023, 2024 Confidentiality 438.224 1 – Provider Training and Performance (PT) PT9 1 – 1 – 2022-2023, 2024 Grievance and Appeal Systems 438.228 1 – Utilization Management (UM) UM16l.1, UM16l.2, 2023-2024 2023-2024 Systems 2 – Quality Management (QM) UM16m.1, UM16m.2, UM16m.2, UM16m.1, UM16m.2, QM5 2023-2024 Subcontractual Relationships and 438.230 1 – Administration and Operations (AO) AO5, AO8-AO11 1 – 1 – 2022-2023, 2024	•		• • • • • • • • • • • • • • • • • • • •		
Service UM16o2 Provider Selection 438.214 1 – Credentialing and Re-Credentialing (CR) CR2, CR3 1 – 1 – 2022 – 2023, 2023 – 2024 Confidentiality 438.224 1 – Provider Training and PT9 1 – 1 – 2022 – 2023, 2023 – 2024 Grievance and Appeal Systems 438.228 1 – Utilization Management (UM) UM16k.1, UM16k.2, UM16l.2, 2023 – 2024 2 – 1 – 2022 – 2023, 2024 Systems 2 – Quality Management (QM) UM16m.1, UM16m.2, QM5 2 – 1 2022 – 2023, 2024 Subcontractual Relationships and 438.230 1 – Administration and Operations (AO) AO5, AO8–AO11 1 – 1 – 2022 – 2023, 2024		438.210		·	
Provider Selection 438.214 1 - Credentialing and Recredentialing (CR) CR2, CR3 1- 1-2022-2023, 2023-2024 Confidentiality 438.224 1 - Provider Training and Performance (PT) PT9 1 - 1 - 2022-2023, 2023-2024 Grievance and Appeal Systems 438.228 1 - Utilization Management (UM) 2 - Quality Management (UM) 2 - Quality Management (UM) 2 - Quality Management (QM) UM16k.1, UM16k.2, UM16m.2, 2023-2024 2 - 2023, 2023-2024 2 - 1 2022-2023, 2023-2024 Subcontractual Relationships and 438.230 1 - Administration and Operations (AO) AO5, AO8-AO11 1 - 1 - 2022-2023, 2023-2024			Management (UM)	·	2023-2024
Confidentiality Credentialing (CR) 2023-2024 Confidentiality 438.224 1 - Provider Training and PT9 1 - 1 - 2022-2023, 2023-2024 Grievance and Appeal Systems 438.228 1 - Utilization Management (UM) UM16k.1, UM16k.2, UM16l.2, 2023-2024 1 - 1 - 2022-2023, 2023-2024 Systems 2 - Quality Management (QM) UM16m.1, UM16m.2, 2023-2024 2 - 1 2022-2023, 2023-2024 Subcontractual Relationships and 438.230 1 - Administration and Operations (AO) AO5, AO8-AO11 1 - 1 - 2022-2023, 2023-2024					
Confidentiality 438.224 1 - Provider Training and Performance (PT) PT9 1 - 1 - 2022 - 2023, 2024 Grievance and Appeal Systems 438.228 1 - Utilization Management (UM) UM16k.1, UM16k.2, UM16l.1, UM16l.2, 2023 - 2024 1 - 1 - 2022 - 2023, 2024 2023 - 2024 Systems 2 - Quality Management (UM) UM16m.1, UM16m.2, UM16m.1, UM16m.2, QM5 2 - 1 2022 - 2023, 2024 Subcontractual Relationships and 438.230 Derations (AO) 1 - Administration and AOS, AO8-AO11 1 - 1 - 2022 - 2023, 2024	Provider Selection	438.214	1 – Credentialing and Re-	CR2, CR3	1-1-2022-2023,
Performance (PT) 2023-2024			Credentialing (CR)		2023-2024
Grievance and Appeal 438.228 1 – Utilization UM16k.1, UM16k.2, UM16k.2, UM16l.2, UM16l.1, UM16l.2, UM16l.1, UM16l.2, UM16m.1, UM16m.2, UM16m.2, UM16m.1, UM16m.2, U	Confidentiality	438.224	1 – Provider Training and	PT9	1 – 1 –2022-2023,
Systems Management (UM) UM16l.1, UM16l.2, 2023-2024 2 - Quality Management (QM) UM16m.1, UM16m.2, 2-1 2022-2023, UM16n.1, UM16n.2, 2023-2024 QM5 UM16m.1, UM16m.2, 2023-2024 Subcontractual Relationships and 438.230 Operations (AO) AO8-AO11 1-1-2022-2023,			Performance (PT)		2023-2024
2 - Quality Management (QM) UM16m.1, UM16m.2, 2 - 1 2022-2023, 2023-2024 Subcontractual Relationships and A05, A08-A011 2023-2024	Grievance and Appeal	438.228	1 – Utilization	UM16k.1, UM16k.2,	1-1-2022-2023,
(QM) UM16n.1, UM16n.2, QM5 2023-2024 Subcontractual Relationships and 438.230 Operations (AO) AOS, AO8-AO11 1-1-2022-2023, 2024	Systems		Management (UM)	UM16l.1, UM16l.2,	2023-2024
Subcontractual 438.230 1 – Administration and AO5, AO8–AO11 1– 1 – 2022-2023, 2023-2024			2 - Quality Management	UM16m.1, UM16m.2,	2 – 1 2022-2023,
Subcontractual 438.230 1 – Administration and AO5, 1–1–2022-2023, Relationships and Operations (AO) AO8–AO11 2023-2024			(QM)	UM16n.1, UM16n.2,	2023-2024
Relationships and Operations (AO) AO8–AO11 2023-2024				QM5	
	Subcontractual	438.230	1 – Administration and	AO5,	1-1-2022-2023,
Delegation	Relationships and		Operations (AO)	AO8-AO11	2023-2024
Delegation	Delegation				
Practice Guidelines 438.236 1 – Quality Assessment Q4 1–1–2022-2023,	Practice Guidelines	438.236	1 – Quality Assessment	Q4	1-1-2022-2023,
and Performance QM1, QM3 2023-2024			and Performance	QM1, QM3	2023-2024
Improvement (QAPI) ED3, ED10, ED23, ED29			Improvement (QAPI)	ED3, ED10, ED23, ED29	
2 – Quality Management 2 –1 –2022-2023,			2 – Quality Management		2 –1 –2022-2023,
QM), 2023-2024			QM),		2023-2024
3 – Programs for the			3 – Programs for the		
Elderly and Disabled (ED) 3–1–2022-2023,			<u> </u>		3-1-2022-2023,
2023-2024			, , ,		2023-2024
Health Information 438.242 1 – Management IS1–IS17 1– 1 –2022-2023,	Health Information	438.242	1 – Management	IS1-IS17	1-1-2022-2023,
Systems Information Systems (IS) 2023-2024	Systems		Information Systems (IS)		2023-2024
Quality Assessment 438.330 1 – Quality Assessment Q1, Q5–Q9 1–1 –2022-2023,	Quality Assessment	438.330	1 – Quality Assessment	Q1, Q5–Q9	1-1-2022-2023,
and performance and Performance 2023-2024	and performance		and Performance		2023-2024
improvement (QAPI) Improvement (QAPI)	improvement (QAPI)		Improvement (QAPI)		

¹ In 2023 Aetna (AAPP) participated in a full compliance review, while four MCOs (HNJTC, UHCDC, WCDL, and WPFDA) had partial compliance reviews. In 2024 all five MCOs (AAPP, HNJTC, UHCDC, WCDL, and WPFDA) had a full compliance review. DMAHS requires specific elements to be reviewed annually.

Of the 234 elements reviewed during the 2023 FIDE SNP/MLTSS annual assessments, 84 elements crosswalk to the 14 CMS QAPI standards. **Table 24** provides a list of elements evaluated and scored by MCO for each of the Subpart D and QAPI standards identified by CMS.

² DMAHS requires specific elements to be reviewed annually.

³ Member Disenrollment is a new standard for 2024.

Table 29: Subpart D and QAPI Standards – Scores by MCO

Table 29: Subpart D and QAPI Standards – Scores by MCO								
Subpart D and	CFR	AA Review	# 01 Elements					
QAPI Standard	Citation	Elements	Reviewed	AAPP	HNJTC	UHCDC	WCDL	WPFDA
Member	438.56	MD1-MD9				Official	WCDL	WIIDA
Disenrollment ¹	430.30	IVIDI IVIDS	9	89%	100%	89%	56%	100%
Enrollee Rights	438.100	ER1, ER3-ER4	3	100%	100%	67%	100%	100%
Emergency and Post	438.114	A1						
Stabilization	450.114	712	1	100%	100%	100%	0%	100%
Availability of	438.206	A3, A4a–f,						
Services		A7, CR7, CR8,	12	83%	83%	67%	50%	67%
		AO1, AO2						
Assurances of	438.207	A4						
Adequate Capacity			1	100%	100%	100%	100%	100%
and Services								
Coordination and	438.208	CM2,	3	100%	100%	100%	100%	100%
Continuity of Care		CM14, CM38	3	10070	10070	10070	10070	10070
Coverage and	438.210	UM3, UM11,						
Authorization of		UM14-						
Services		UM16,	7	100%	100%	100%	100%	100%
		UM16o1,						
Duanidan Calastian	420 244	UM16o2	2	1000/	1000/	1000/	1000/	1000/
Provider Selection	438.214	CR2, CR3 PT9	2	100% 100%	100%	100% 100%	100% 100%	100%
Confidentiality Grievance and	438.224 438.228	UM16k.1,	1	100%	100%	100%	100%	100%
Appeal Systems	430.220	UM16k.1,						
Appear systems		UM16l.1,						
		UM16l.2,						
		UM16m.1,	9	89%	100%	100%	89%	100%
		UM16m.2,	_	55,1			00,1	
		UM16n.1,						
		UM16n.2,						
		QM5						
Subcontractual	438.230	AO5, AO8-						
Relationships and		AO11	5	100%	100%	100%	100%	100%
Delegation								
Practice Guidelines	438.236	Q4, QM1,						
		QM3, ED3,	7	100%	100%	100%	100%	100%
		ED10, ED23,						
Hoolth Information	420 242	ED29						
Health Information	438.242	IS1–IS17	17	100%	100%	100%	100%	100%
Systems Ouglity Assessment	120 220	01 02 05						
Quality Assessment and performance	438.330	Q1, Q2, Q5– Q9						
improvement		\(\sigma_{j}\)	7	100%	100%	100%	100%	100%
Program (QAPI)								
· rogram (QATI)		l					I	

			# of					
Subpart D and	CFR	AA Review	Elements					
QAPI Standard	Citation	Elements	Reviewed	AAPP	HNJTC	UHCDC	WCDL	WPFDA
Total elements			0.4					
reviewed			84					
Compliance				050/	000/	020/	969/	050/
percentage				95%	98%	93%	86%	95%

¹ Member Disenrollment is a new standard for 2024.

All five MCOs participated in the 2024 compliance review. A total of 234 elements were reviewed for each MCO for a total of 1,170 elements reviewed overall. All five participating FIDE SNPs showed strong performance in the CMS Subpart D and QAPI standards, with compliance scores ranging from 86% to 98% (**Table 24**).

All five MCOs received 100% compliance for 9 of the 14 standard domains. All five MCOs were non-compliant in Availability of Services (less than 85% compliance; **Table 24**).

Table 25 displays a comparison of the overall compliance score for each of the five participating MCOs from 2023 and 2024. For the review period January 1, 2023—December 31, 2023, all five MCOs scored above NJ's minimum threshold of 85% (**Table 25**). The compliance scores from the annual assessment ranged from 92% to 99%; WPFDA's compliance score decreased 1 pp to 97%; WCDL's compliance score decreased 6 pps to 92%; and AAPP's, HNJTC's, and UHCDC's compliance scores remained unchanged from 2023 at 98%, 99%, and 97%, respectively (**Table 25**).

Table 30: Comparison of 2023 and 2024 Compliance Scores by MCO

NACO	2022 Compliance 9/	2024 Compliance 9/	% Point Change from 2023to 2024
MCO	2023 Compliance %	2024 Compliance %	202310 2024
AAPP	98%	98%	0%
HNJTC	99%	99%	0%
UHCDC	97%	97%	0%
WCDL	98%	92%	-6%
WPFDA	98%	97%	-1%

MCO: managed care organization.

In 2024, the average compliance score for six standards (Committee Structure, Programs for the Elderly and Disabled, Provider Training and Performance, Enrollee Rights and Responsibilities, Credentialing and Recredentialing, and Administration and Operations) showed decreases ranging from 1 to 12 pps with Credentialing and Recredentialing having the most significant decrease of 12 pps (**Table 26**). In 2024, three standards (QAPI, Care Management and Continuity of Care, and Management Information Systems) had an average score of 100%. The new standard added for 2024, Member Disenrollment, showed a compliance score of 88% (**Table 26**). Average compliance for four standards (QAPI, Care Management and Continuity of Care, Utilization Management and Management Information Systems) remained the same from 2023 to 2024. Two standards (Access and Quality Management) had increases of 1 and 3 pps, respectively. In 2024, Access had the lowest average compliance score at 84% (**Table 26**).

Table 31: 2023 and 2024 Compliance Scores by Review Category

Review Category	MCO Average 2023 ¹	MCO Average 2024 ¹	Percentage Point Change
Access	83%	84%	1
Quality Assessment and Performance Improvement	100%	100%	0
Quality Management	96%	99%	3
Committee Structure	100%	98%	-2
Programs for the Elderly and Disabled	100%	99%	-1
Provider Training and Performance	98%	96%	-2
Enrollee Rights and Responsibilities	100%	98%	-2
Member Disenrollment ³	N/A	88%	N/A
Care Management and Continuity of Care	100%	100%	0
Credentialing and Recredentialing	100%	88%	-12
Utilization Management	99%	99%	0
Administration and Operations	100%	98%	-2
Management Information Systems	100%	100%	0
Total	98% ^{2,4}	97% ²	-1

¹ FIDE SNP average is calculated as the average of the scores of the FIDE SNPs for each review category.

N/A: not applicable; FIDE SNP: fully integrated dual eligible special needs plan; MCO: managed care organization.

Appendix A: 2024 FIDE SNP-Specific Review Findings contains detailed information on each FIDE SNP's annual assessment and Appendix B: 2024 FIDE SNP/MLTSS Annual Assessment Submission Guide includes the submission guide used to assess MCO compliance.

FIDE SNP Strengths

Some of the most notable FIDE SNP strengths identified as a result of the 2024 annual assessment of FIDE SNP/MLTSS operations were:

- The QAPI program for all MCOs delineated an identifiable committee structure responsible for performing QI activities and demonstrated ongoing initiatives.
- All five MCOs performed at 100% compliance with regard to QAPI, Care Management and Continuity of Care, and Management Information Systems.

Recommendations

Recommendations represent areas of deficiency. Because some recommendations are smaller in scope and impact, for the purposes of this report, IPRO has focused on areas that are the most common across FIDE SNPs and that require follow-up for more than one reporting period.

The following are among the areas that IPRO recommended for improvement:

- The MCOs should continue to focus on adequacy of and access to their FIDE SNP provider networks.
- The MCOs should ensure that their member and provider complaint, grievance and appeals policies and procedures are well-defined and followed by employees who resolve complaints, grievances and appeals, and that timeframes are met as described in the policy and procedures.

² Total is the average of compliance scores for five MCOs listed in **Table 25**.

³ Member Disenrollment is a new standard for 2024.

⁴ Member Disenrollment not included in calculation for MCO Average 2023.

Protocol 5: Encounter Data Validation

Encounter data validation is an ongoing process, involving the MCOs, the EDMU, and the EQRO. In 2017, DMAHS partnered with its EQRO, IPRO, to conduct an MCO system and encounter data process review to include a baseline evaluation of the submission and monitoring of encounter data. As of October 2017, IPRO has been attending the monthly EDMU calls with the MCOs. In 2024, IPRO continues to monitor encounter data submissions and patterns.

Since 2013, IPRO has been receiving eligibility and encounter data extracts from Gainwell Technologies (formerly DXC Technology) on a monthly basis. IPRO loads the following data to IPRO's Statistical Analysis Software (SAS®) data warehouse: member eligibility, demographic, third party liability (TPL) information, and State-accepted institutional inpatient and outpatient, professional, pharmacy, dental, home health, transportation, and vision encounter data. Starting June 2020, IPRO also began receiving a monthly supplemental pharmacy file that includes additional data elements. During 2024, IPRO worked closely with Gainwell Technologies to address any changes to the eligibility and encounter data extracts and to ensure the monthly file receipt.

Protocol 6: Administration or Validation of Quality-of-Care Surveys – CAHPS Member Experience Survey

Objectives

IPRO subcontracted with a certified survey vendor to field the CAHPS 5.1H survey for the FIDE SNP population. Surveys were fielded in spring 2024 for members enrolled in from July 1, 2023, through December 31, 2023. Five FIDE SNP adult surveys were fielded.

Technical Methods of Data Collection and Analysis

The CAHPS survey drew, as potential respondents, FIDE SNP adult enrollees over the age of 18 years who were covered by NJ FamilyCare; enrollees had to be continuously enrolled for at least 6 months prior to the sample selection with no more than one enrollment gap of 45 days or less. Respondents were surveyed in English and Spanish. The surveys were administered over a 10-week period from April 12, 2024, through June 20, 2024, using a standardized survey procedure and questionnaire. A total random sample of 9,450 cases were drawn from adult enrollees from the five NJ FIDE SNPs (AAPP, HNJTC, UHCDC, WCDL and WPFDA); this consisted of a random sample of 1,890 enrollees from each of the five FIDE SNPs.

Results from the CAHPS 5.1H survey for NJ FIDE SNP enrollees provided a comprehensive tool for assessing consumers' experiences with their health plan. The instrument selected for the survey was the HEDIS-CAHPS 5.1H FIDE SNP survey for use in assessing the performance of health plans. The survey instrument used for the NJ FIDE SNP survey project consisted of 39 core questions and 11 supplemental questions.

The CAHPS rates are color coded to correspond to the national percentiles as shown in **Table 32**.

Table 32: Color Key for CAHPS Rates

Color Key	How Rate Compares to the NCQA MY 2021 Quality Compass National Percentiles
Orange	Below the national Medicaid 25th percentile
Yellow	Between the national Medicaid 25th and 50th percentiles
Green	Between the national Medicaid 50th and 75th percentiles
Blue	Between the national Medicaid 75th and 90th percentiles
Purple	Above the national Medicaid 90th percentile

CAHPS: Consumer Assessment of Healthcare Providers and Systems; NCQA: National Committee for Quality Assurance.

Description of Data Obtained and Conclusion

Complete interviews were obtained from 3,161 NJ FIDE SNP enrollees, and the NJ FIDE SNP response rate was 34.3% (data not shown). For each of four domains of member experience (Getting Needed Care, Getting Care Quickly, How Well Doctors Communicate, and Customer Service) a composite score was calculated. The composite scores give a summary assessment of how the MCOs performed across each domain. The overall composite scores for NJ MCOs were as follows (Table 33):

- 83.6% for Getting Needed Care;
- 83.5% for Getting Care Quickly;
- 94.5% for How Well Doctors Communicate: and
- 91.0% for Customer Service.

The New Jersey FIDE SNP product is a joint Medicaid/Medicare program. The comparisons in **Table 33** rank responses for the FIDE SNP membership against national Medicaid responses. Overall, New Jersey MCOs

showed a high level of member satisfaction in the MY 2023 FIDE SNP CAHPS surveys. Weighted statewide average rates ranked at or above the NCQA national 50th percentile for seven of the eight adult survey measures. Rating of All Health Care ranked between the national Medicaid 25th and 75th percentiles for four out of five of the MCOs (AAPP, HNJTC, UHCDC, and WPFDA). Opportunities for improvement are evident for one MCO (WCDL) with a rate below the 25th percentile for Rating of All Health Care.

Table 33: CAHPS MY 2023 Performance – FIDE SNP Survey

FIDE SNP Adult Survey – CAHPS Measure	ААРР	HNJTC	UHCDC	WCDL	WPFDA	Statewide Weighted Average
Getting Needed Care	83.1%	84.0%	83. 5%	81.2%	84.7%	83.6%
Getting Care Quickly	87.3%	86.5%	81.6%	81.1%	84.8%	83.5%
How Well Doctors Communicate	95.5%	95.6%	93.8%	93.3%	95.4%	94.5%
Customer Service	89.8%	92.4%	90.9%	87.2%	91.2%	91.0%
Rating of All Health Care ¹	75.5%	76.20%	76.2%	68.5%	74.2%	75.2%
Rating of Personal Doctor ¹	89.3%	88.3%	88.7%	85.1%	88.0%	88.2%
Rating of Specialist Seen Most Often ¹	87.0%	88.3%	85.7%	80.3%	84.0%	85.7%
Rating of Health Plan ¹	79.6%	90.3%	87.5%	76.4%	78.7%	85.5%

¹ For this measure, the Medicare rate is based on survey scores of 8, 9, and 10.

Color key for how rate compares to the NCQA HEDIS MY 2022 Quality Compass national percentiles: Orange shading: below the national Medicare 25th percentile; yellow shading: between the national Medicare 25th and 50th percentiles; green shading: between the national Medicare 50th and 75th percentiles; blue shading: between the national Medicare 75th and 90th percentiles; purple shading: above the national Medicare 90th percentile.

FIDE SNP: fully integrated dual eligible special needs plan; CAHPS: Consumer Assessment of Healthcare Providers and Systems; MY: measurement year.

MCO Responses to the Previous EQR Recommendations

Title 42 CFR § 438.364 External quality review results (a)(6) require each ATR include "an assessment of the degree to which each MCO, PIHP, PAHP, or PCCM entity has effectively addressed the recommendations for QI made by the EQRO during the previous year's EQR." **Tables 34–38** display the participating FIDE SNPs' responses to the recommendations for QI made by IPRO during the previous EQR, as well as IPRO's assessment of these responses.

AAPP - Response to Previous EQR Recommendations

Table 34 displays AAPP's progress related to the *State of New Jersey DMAHS, Aetna Assure Premier Plus Annual External Quality Review Technical Report FINAL REPORT: April 2024,* as well as IPRO's assessment of AAPP's response.

Table 34: AAPP – Response to Previous EQR Recommendations

			IPRO
			Assessment
Recommendation			of MCO
for AAPP		AAPP Response/Actions Taken	Response ¹
Access	1.	The Provider Experience team has updated page 212 of the	Addressed
1. The MCO		Provider Manual to include the following required language:	
should include		"Medical Examination at an Emergency Room when a foster home	
all Contract		placement of a child occurs after business hours." In September	
language as		2023, the team also reviewed the Provider Manual Desktop and	
appropriate in		implemented a new sign off process, requiring a sign off by three	
the provider		leadership roles, including the Provider Experience Director,	
manual		Operations Director, and Chief Dual Officer.	
regarding	2.	The Plan's Network Director has targeted closing the specialty gap	
emergency		that previously existed on the monitoring reports in 2022. As of	
services.		March 2023, this gap was remediated and continues to be	
2. The MCO		compliant in current monthly monitoring. The Network Director	
should ensure		continues monthly monitoring of network adequacy by obtaining	
specialty care		and analyzing internal adequacy reports.	
access for all	3.	, , , , , , , , , , , , , , , , , , , ,	
members in		of NJ consists of several components with ultimate oversight	
Cape May		provided by AAPP's Quality Management Oversight Committee	
County for		(QMOC). Key to this system is AAPP's Provider Profile/Performance	
allergy and		reporting and monitoring. AAPP produces and distributes quarterly	
immunology		Provider Profile/Performance reports to all primary care providers	
providers.		(PCP) with assigned membership. This reporting provides detailed	
3. The MCO		utilization trending/rates/peer comparison for key measures and	
should develop		supports AAPP's ability to monitor over/under-utilization at the PCP	
a system to		provider level. To further assist this process, AAPP has also	
track under-		developed a monitoring database/tool that allows provider	
and over-		performance to be evaluated against established benchmarks.	
utilization of		Providers not meeting benchmarks/plan performance requirements	
services.		are identified and reviewed by AAPP's Quality Team. These	
		providers are then taken to an internal Provider	
		Profile/Performance Workgroup for discussion and further	

		IPRO Assessment
Recommendation		of MCO
for AAPP	AAPP Response/Actions Taken	Response ¹
	evaluation by a cross-enterprise team of SMEs. The Provider Profile/Performance Workgroup can make decision/determination of next steps with provider to bring performance up to Plan standards and may also make recommendations on continued network participation based on performance metrics. Summary level reporting is then shared at AAPP's Clinical Quality Committees. AAPP also monitors key NCQA HEDIS measures as part of this process. HEDIS data is at the aggregate level and provides insight into under-utilization – i.e., members not receiving key preventive care/services, or for over-utilization – inpatient readmission, non-emergent emergency utilization. Monitoring/reporting of HEDIS performance data is done through multiple MCO workgroups and committees including with AAPP's QMOC committee. AAPP also continues to monitor dental utilization through internally developed dashboards that inform the MCO of non-emergent dental utilization and under-utilization of our DDD population. This data provides us with the opportunity to engage with members and educate them on appropriate ED use, connect them with a primary dentist, identify barriers to accessing care and support caregivers as they assist with coordinating the member's care. AAPP's dental	
	committee closely monitors these outcomes and activities to determine the effectiveness and provide recommendations for new initiatives.	
Performance Measures Focusing on the HEDIS quality- related measures which fell below the NCQA national 50th percentile, the MCO should continue to identify barriers and consider interventions to improve performance, particularly for those measures that have ranked below their	Aetna Assure Premier Plus (AAPP) Plan of NJ continues to track/trend the HEDIS quality-related measures provided through the IPRO ATR report and determines actions to improve HEDIS rates and member health outcomes. For the HEDIS MY22 period, AAPP saw an increase in reportable quality-related measures from the HEDIS MY21 period as the MCO's qualifying membership has grown. AAPP measures meeting or exceeding IPRO's goals were identified as PCE, FUH 7/30 Day, DDE, TRC – Medication Reconciliation, DAE, and PCR 65+ O/R Opportunities for HEDIS measure improvement were identified as: - Colorectal Cancer Screening (COL) - Controlling Blood Pressure (CBP) - Anti-Depressant Medication Management (AMM) – Acute & Continuation Phase - Transitions of Care (TRC) – Notification of IP Admit, Receipt of Discharge Info, Patient Engagement Post Discharge - Plan All-Cause Readmissions (PCR) – 18-64 O/R	Addressed
respective benchmarks for	action/workplans to drive measure improvements, internal workgroups focused on performing measure deep dives/root cause analyses and	

		IPRO Assessment
Recommendation for AAPP	AAPP Response/Actions Taken	of MCO Response ¹
more than one reporting period.	intervention development/deployment. AAPP's Quality Team also performs post HEDIS Hybrid working sessions to identify opportunities for improvement as well as develops an annual HEDIS Hybrid Strategy. Quality's collaboration with internals teams such as Care Management, Network/Provider Relations, Utilization Management and Medical Management on internal processes and operations is also key to improving HEDIS rate performance and health outcomes. Current HEDIS MY23 data shows significant improvement for COL, CBP, AMM/Acute, and TRC Notification of IP Admit, and TRC-Receipt of Discharge Info.	
Quality-of-Care Surveys (CAHPS) The MCO should continue to work to improve FIDE SNP Adult CAHPS scores that perform below the 50th percentile.	Aetna Assure Premier Plus (AAPP) Plan of NJ continues to track/trend the annual IPRO Adult CAHPS survey results provided through the IPRO ATR report and determine actions to improve member satisfaction with key CAHPS composites/areas. For the 2023 CAHPS (MY22) survey, the AAPP survey sample was significantly larger at 1,500+ members when compared to the 2022 CAHPS (MY21) sample of 613 members. AAPP saw statistically significant improvement in: - Getting Needed Care - Rating of the Health Plan Other notable improvements identified: - How Well Doctors Communicate - Rating of Personal Doctor Opportunities for composites at or below the 50th Percentile: - Getting Care Quickly - Customer Service - Rating of All Health Care - Rating of Specialist Seen Most Often Improvement efforts for MY23 include the development/implementation of a CAHPS action plan to address under-performing CAHPS composites, initiatives to improve the overall member experience and monitoring/surveying our provider network to ensure satisfaction and that providers are meeting and/or exceeding access and availability standards and providing after-hours coverage. AAPP will also use its annual Aetna/NCQA CAHPS survey and off-cycle CAHPS results to help understand member satisfaction/service opportunities in composites showing opportunities from the IPRO	Addressed
	CAHPS survey. Internal AAPP workgroups will be used to drive improvements and AAPP key committees will provide oversight/feedback as appropriate. CAP response addressed deficiency: IPRO will monitor implementation in	

¹ **Addressed**: MCO's QI CAP response addressed deficiency; IPRO will monitor implementation in CY 2024.

HNJTC - Response to Previous EQR Recommendations

Table 35 displays HNJTC's progress related to the *State of New Jersey DMAHS, Horizon New Jersey TotalCare Annual External Quality Review Technical Report FINAL REPORT: April 2024,* as well as IPRO's assessment of HNJTC's response.

Table 35: HNJTC – Response to Previous EQR Recommendations

		P 0.	ise to Frevious EQN Neconimentations	IPRO
				Assessment
Re	commendation			of MCO
for	HNJTC		HNJTC Response/Actions Taken	Response ¹
Ac	cess	1.	Throughout 2023 and YTD 2024, we continue to focus on the gaps	Addressed
1.	The MCO		and have been successful in recruiting providers with pediatric	
	should address		specialties such as Pediatric Infectious Disease, Pediatric	
	deficiencies in		Rheumatology, Pediatric Pulmonology & Pediatric Sleep Medicine.	
	pediatric		We are finalizing negotiations with Children's Hospital of	
	specialty		Philadelphia (CHOP) that will add approximately 2,000	
	providers		practitioners with pediatric subspecialties to the network. We	
	across multiple		continue to partner with professional groups on recruitment	
	counties.		efforts. The recruitment team is also focused on closing other such	
2.	The MCO		gaps as Pediatric Gastroenterology, Pediatric Psychiatry,	
	should address		Adolescent Medicine, Pediatric Nephrology & Pediatric Emergency	
	dental		Medicine.	
	deficiencies in			
	Morris and	2.	As noted in our approved CAP submitted in 2024, the Dental	
	Ocean Counties		Director requested a further review of pedodontist deficiencies in	
	and		Q3, 2023 and it was found that the Geo Report outlines that there	
	Pedodontist deficiencies in		is no data that meets the criteria for assessment. If there are zero	
			pediatric DSNP members in a county, access cannot be evaluated	
	multiple counties.		and will be reflected as 0%. The 0% noted in the Geo Report is not a true deficiency, as access has been met in all counties for	
3.	The MCO		Pedodontist.	
٥.	should continue		redodontist.	
	to address		To address dental deficiencies, Horizon Dental Operations	
	appointment		partnered with SKYGEN USA, the delegated dental vendor, to	
	availability for		identify prospective providers, as well as acceptable fee schedule	
	adult PCPs,		parameters for negotiation. Horizon continued the following	
	specialists, and		interventions in collaboration with SKYGEN:	
	behavioral			
	health	1)	Continued Intervention: Reached out to large provider groups to	
	providers, as		see if they are willing to add additional providers.	
	well as	2)	Continued Intervention: Reviewed "4 Plus County" network roster	
	deficiencies in		to confirm if any providers can be moved to the main, counted	
	after-hours		network, or if any providers can switch primary status with	
	compliance.		another county that is currently meeting dental network	
			requirements. (This is in regard to the NJ three county rule).	
		3)	• • • • • • • • • • • • • • • • • • • •	
			network deficiencies.	

		IPRO
		Assessment
Recommendation for HNJTC	HNJTC Response/Actions Taken	of MCO Response ¹
IOI HIVITC	Continued Intervention: Utilize zip code demographics to assist	Kesponse
	with closing network deficiencies.	
	5) Continued Intervention: Utilize New Jersey's Yellow Pages to	
	search for offices in zip codes that are deficient.	
	6) Continued Intervention: Follow-up weekly with offices that are in	
	fee negotiations.	
	7) Continued Intervention: Do weekly follow-up with each office with a max of (7) outreach attempts for offices not responding.	
	8) Continued Intervention: Dental Director outreaches to interested	
	providers to have a discussion directly.	
	9) Continued Intervention: Review out of network claim utilization	
	reports for prospective providers.	
	10) Continued Intervention: Review of SKYGEN's monthly recruitment	
	and contracting reports, ensuring providers that are in the counties needed are credentialed timely.	
	11) New intervention: Collaborate with commercial line of business to	
	recruit providers for the Medicaid network.	
	·	
	Interventions 1-10 were ongoing throughout 2023. These	
	interventions will continue through 2024.	
	Intervention 11 was new in Q4, 2023.	
	To monitor, the Dental Director receives and reviews a bi-weekly	
	status report, and monthly meetings are held with SKYGEN to review	
	recruiting status.	
	3. All professional practitioners who failed the 24-Hour Access Survey	
	(including PCPs, and specialists) were asked to create an Action	
	Plan to submit within 30 days to ensure future compliance. Re-	
	audits were completed for those that submitted an Action Plan to	
	ensure compliance. Practitioners that received Level 1 Sanctions received telephone outreach by the Network Specialist team to	
	assist with compliance. Practitioners who failed one or more	
	questions on the Appointment Availability Survey were sent a	
	request to submit a Corrective Action Plan within 30 days. Follow	
	up re-audits were completed to ensure compliance.	
	Articles were posted in the March 2024 Provider Pulse with	
	education for both the 24-Hour Access Standard and the	
	Appointment Availability standard. In Q2, 2024 an alert was	
	posted on Availity site to remind practitioners of the annual 24-	
	Hour Access audit.	
	Individual follow up advection was provided for prostitions at the	
	Individual follow up education was provided for practitioners that failed the re-audit in 2023 and they also submitted a CAP. A review	
	DR ATR 2024 Final	Page 74 of 0E

		IPRO
Recommendation		Assessment of MCO
for HNJTC	HNJTC Response/Actions Taken	Response ¹
101 11131 0	of Appointment Availability Survey calls was completed to improve	пезропае
	our survey process, as well as a full review of all questions that are	
	asked during those calls to ensure the questions are clear.	
	Horizon completed a review of the survey scripting for 2025 for	
	possible enhancements to ensure all questions are clear and	
	relatable to the practices.	
Performance	Horizon continues to monitor HEDIS measure performance on an	Addressed
Measures	ongoing basis in our efforts to improve health outcomes for our	
Focusing on the HEDIS quality-	members. Several member/provider interventions are launched, and new interventions developed to impact measure performance.	
related measures	Existing interventions are enhanced based on impact analysis of	
which fell below	interventions. HEDIS interventions are reported on a quarterly basis in	
the NCQA national	the HEDIS workgroup with a report out to the Quality Improvement	
50th percentile, the	Committee.	
MCO should		
continue to identify	In 2024, several new and continuing initiatives are underway to	
barriers and	impact HEDIS measure performance for measures that fell below 50 th	
consider	percentile:	
interventions to		
improve	- Ongoing Member education via mailers, text campaigns and member	
performance,	newsletters on Annual Well visit, Preventive screenings, and Immunization.	
particularly for those measures		
that have ranked	-2024 Member Rewards program added to existing measures	
below their	including diabetes A1C testing and incentive for HRA completion was	
respective	increased from \$10 to \$20.	
benchmarks for		
more than one	-Collaboration with Walgreens where members have access to Health	
reporting period.	Corners in Walgreens pharmacies staffed by health advisors to close	
	care gaps. Members can also receive FOBT or A1C test kits.	
	_ , , , , , , , , , , , , , , , , , , ,	
	-Farmbox initiative provides members with a healthy Farmbox and	
	then they can receive another Farmbox upon completion of needed screenings (Planned for Q4 '24).	
	Surechings (Flatilieu IVI Q4 24).	
	-DSNP Case Management team addresses HEDIS gaps in care as part	
	of ongoing member outreach/follow up for members engaged in CM.	
	ADT alerts are received on a regular cadence for follow up by Case	
	Managers.	
	-Provider Incentive program where providers are incentivized for gap	
	closure for certain HEDIS measures.	

		IPRO Assessment
Recommendation		of MCO
for HNJTC	HNJTC Response/Actions Taken	Response ¹
	-Provider R&R program- Providers participating in the Results and Recognition (R&R program) are assigned a Clinical Quality Improvement Liaison (CQIL). The CQIL conducts regularly scheduled meetings with the providers. During these meetings, provider gap reports are reviewed, barriers are discussed and a strategy to improve performance is set. Additionally, live webinars are held quarterly educating providers on various measures. The R&R program provides several resources to the provider through the Quality Resource Center including billing tip sheets, HEDIS guidelines and the Provider Manual. Additionally, recorded webinars are posted on the Quality Resource Center and available to all providers.	
	-The Behavioral Health (BH) team continues to launch member and provider facing interventions focused on BH measures. Monthly Provider webinars continue in 2024 to educate providers on HEDIS Measure and best practices. These webinars are also published on the website for convenient provider access. In 2024, the BH team launched a CEU webinar to incentivize provider BH HEDIS education. The BH team continues to outreach members via mailers for select measures. The BH HEDIS team includes each BH HEDIS Measure in member/provider newsletters throughout the year. Individual touchpoints continue with engaged facilities to review HEDIS scorecard and encourage best practice.	
Quality-of-Care Surveys (CAHPS) The MCO should continue to work to improve FIDE SNP Adult CAHPS scores that perform below the 50th percentile.	The Quality Management Team continues to work very closely with Case Management, Member Experience, Pharmacy and Member Services teams to address all CAHPS measures with a targeted focus on measures not meeting the 50 th percentile. The quality team engages with business owners across the Enterprise to pursue initiatives that engage members and providers to drive positive member experience and address areas of opportunities. Horizon launched the Walgreens Health Program in 2023 with the goal to improve access to care and healthcare quality by granting members access to Health Corners, where nurses and pharmacists can provide health and medication related education, close gaps in care and help connect members with PCPs to address their health needs. Also, Horizon has leveraged predictive analytics to identify members that may be experiencing issues in Getting Needed Care, Getting Appointments and Care Quickly, Customer Service, Rating of Health Plan, Rating of Drug Plan, and/or Getting Needed Prescription CAHPS measures. These members were engaged through targeted communications designed to enhance the member experience and remove any barriers to care. These interventions included: live phone outreach to address any issues the member may be facing, connecting	Addressed

Recommendation		IPRO Assessment of MCO
for HNJTC	members with necessary resources, direct mailers designed to highlight the Health Plan Benefits, and a call out for members to contact the plan if needed. Additionally, Member education is provided through multiple channels. Multi-texting campaigns were launched, campaigns deployed focused on closing care gaps, CAHPS and HOS measures education as well as important health related reminders. The messages are sent to members via text message, with 3 to 5 member touchpoints per measure campaign. Campaigns include text links to educational videos and articles, which are expected to create an increased focus on screening compliance and condition selfmanagement. Additionally, member newsletters included education on the following topics: annual wellness visit, reminders to get the flu vaccine, after ER visit and discharge reminders, and reminders about the members' Horizon Healthy Journey Rewards Program. Horizon has also partnered with Teladoc, targeting members who have been non-	Response ¹
	adherent for two or more years to improve members overall health and well-being by supporting self-management of chronic conditions (diabetes and hypertension). Further, we are focusing on Getting Needed Care and Getting Appointments and Care Quickly measures by looking to partner with in-home providers to close quality care gaps in members' homes for those that may prefer to stay at home or that have difficulty going to their doctor. Provider education on CAHPS measures and best practices to improve member experience continues to be the focus of the quarterly provider webinars targeted at the VB providers. The recorded CAHPS webinars are also made available via the provider resource center for providers to view on demand. In addition, each provider newsletter (3 per year) includes CAHPS related articles. The following topics have been covered in 2024: Fast Facts on Patient Experience, CAHPS tip	
	sheet and a discussion checklist, Behavioral Health Patient Resources, Care Coordination for Patient Centered Care, importance of Annual Wellness Visit, and Flu Vaccine. In 2024, the CAHPS Proxy study will be fielded twice a year to obtain member feedback on experiences with their Health Care and Health Plan interactions. Results will be used to develop strategies and action plans for phone outreach, process improvement or plan enhancement to address members pain points. This expansion will allow for more timely data to be shared with providers. Also, bi-annual CAHPS Proxy Report Cards will be delivered to providers as well as engaging providers in discussion on areas of opportunities and sharing of industry best practices.	

Recommendation for HNJTC	HNJTC Response/Actions Taken	IPRO Assessment of MCO Response ¹
	Lastly, the Member Service team receives ongoing education on call handling to help reduce repeat calls, mitigate complaints/escalations, and improve member satisfaction. Member Service agents are also receiving soft skills training, which is focused on skills that are aimed at positively impacting member satisfaction including active listening, empathy, de-escalation, and communication.	

¹ Addressed: MCO's QI CAP response addressed deficiency; IPRO will monitor implementation in CY 2024.

UHCDC - Response to Previous EQR Recommendations

Table 36 displays UHCDC's progress related to the *State of New Jersey DMAHS, UHC Dual Complete NJ-Y001* Annual External Quality Review Technical Report FINAL REPORT: April 2024, as well as IPRO's assessment of UHCDC's response.

Table 36: UHCDC – Response to Previous EQR Recommendations

				IPRO
				Assessment
Reco	mmendation			of MCO
for U	HCDC		UHCDC Response/Actions Taken	Response ¹
Access 1. The shade of the shad			As of our quarterly FIDE SNP network adequacy reports for March 2024 and June 2024, pediatric PCPs have not had a deficiency due to no pediatric members residing in Atlantic County. Prior to that, in December 2023 pediatric PCPs met 100% network adequacy for FIDE SNP. Our network contracting team continues to search for targets to outreach to known non-participating providers in deficient areas and provides ongoing updates on those identification and outreach efforts for all adult and pediatric specialties. For audiology in Cape May County, there is a group that is contracted with UHC commercial plans that they have outreached, to also contract with Medicaid/FIDE SNP. They continue to search for other non-UHC participating providers. For genetics, there are also some providers who contracted with UHC commercial plans that they have outreached, to also contract with Medicaid/FIDE SNP as well as	Response ¹ Addressed
sp pr au Ca Ca ge At Ca	pecialty roviders for udiology in ape May ounty, enetics in tlantic ounty, and ediatric oecialty	3.	others who have been identified as non-UHC participating. There was a provider who was outreached to for genetics who declined interest in a Medicaid/FIDE SNP contract. Pediatric specialties are not measured as part of FIDE SNP network adequacy. As of 10/1/2023, Salem Medical Center transitioned to Inspira Medical Center Mannington which includes FIDE SNP coverage. Since December 2023 network deficiency reporting, Salem County has met 100% in both distance and time for Acute Care Hospital network adequacy measurements.	

		IPRO Assessment
Recommendation		of MCO
for UHCDC	UHCDC Response/Actions Taken	Response ¹
providers across multiple counties. 3. The MCO should continue negotiations	 As of March 2024, UHCCPNJ meets the 2 MLTSS provider per county minimum for Adult Medical Day Care in Cape May County. UHCCPNJ Quarterly Appointment Availability reporting demonstrates that there are providers who are available for appointment scheduling within DMAHS requirements timeframes. The UHCCPNJ member services team can schedule an appointment on behalf of the member, with the provider for the specialty being 	
with Salem Medical Center for a FIDE SNP agreement. 4. The MCO should continue to address deficiencies in	requested, within those timeframes. UHCCPNJ continues to work with providers who are identified as deficient in after-hours access. These providers will continue to receive up to three letters after each of up to three survey calls from our third-party vendor, which educates the provider on the appointment availability standards for their specialty set forth by DMAHS.	
MLTSS adult medical day care in Cape May County. 5. The MCO		
should continue to address appointment availability for pediatric PCPs, OB/Gyns, dental, high-		
volume specialists, and behavioral health providers, as well as		
deficiencies in after-hours compliance.		
Performance Measures Focusing on the HEDIS quality- related measures which fell below the	UHCCP NJ involved key plan stakeholders in the ongoing monitoring of measure rates. Barrier analysis was completed on low performing measures; interventions aimed at rate improvement were developed with input from Behavioral Health, Pharmacy, Care Management and Provider committees. Other solutioning steps included review of	Addressed

Recommendation for UHCDC	UHCDC Response/Actions Taken	IPRO Assessment of MCO Response ¹
NCQA national 50th percentile, the MCO should continue to identify barriers and consider interventions to improve performance, particularly for those measures that have ranked below their respective benchmarks for more than one	available member and provider resources and available enterprise programs for members.	Пезропзе
reporting period. Quality-of-Care Surveys (CAHPS) The MCO should continue to work to improve FIDE SNP Adult CAHPS scores that perform below the 50th percentile.	The MCO acknowledges that additional focus is required regarding the 2023 results. The 2023 CAHPS workplan was reviewed and noted that additional interventions were needed for the 2023 results. The 2023 results were compared to the 2024 results and noted areas that continue to need more focus and improvement. A CAHPS Workplan was developed for 2024 and submitted to DMAHS. This CAHPS Workplan includes both Medicaid and FIDE SNP populations. The Workplan includes interventions for improving the following survey rates that did not meet the 50th percentile: Health Plan, Health Care, Getting Needed Care, Getting Care Quickly, Customer Service, Doctor Communication and Specialists. This Workplan includes the Adult, Children, and Children with Chronic Conditions populations in both Medicaid and FIDE SNP. It includes intervention activities that focused both on our members and our providers. Interventions were developed to include multiple divisions, e.g., Member Call Center, Quality, Provider Relations, MLTSS, and Care Management.	Addressed
1 Addressed: MCO's O	The MCO has a CAHPS Task Force which was developed to address the CAHPS scores. This Task Force discusses the progress of the CAHPS Workplan. Input from member interaction staff was one of the focuses in 2024. Examples are complaints, Care Management issues and requests, provider feedback, and community feedback events. This Workplan is monitored on a regular basis and reported quarterly to the Quality Management Committee (QMC). I CAP response addressed deficiency: IPRO will monitor implementation in	n CV 2024

¹**Addressed**: MCO's QI CAP response addressed deficiency; IPRO will monitor implementation in CY 2024.

WCDL - Response to Previous EQR Recommendations

Table 37 displays WCDL's progress related to the *State of New Jersey DMAHS, WellCare Dual Liberty Annual External Quality Review Technical Report FINAL REPORT: April 2024,* as well as IPRO's assessment of WCDL's response.

Table 37: WCDL – Response to Previous EQR Recommendations

			se to Frevious EQN Neconimentations	IPRO
				Assessment
Re	commendation			of MCO
	· WCDL		WCDL Response/Actions Taken	Response ¹
Ac	cess	1.	WellCare Health Plans of New Jersey, Inc., (referred to as "Fidelis	Addressed
1.	The MCO		Care") is a health care company servicing all Health Maintenance	
	should address		Organization (HMO) plans including FIDE SNP, a Medicare line of	
	and recruit		business. Fidelis Care distinct Medicare brand (Wellcare) is	
	pediatric		deliberate and facilitates diversification of products and services,	
	specialty		for Medicare Advantage & FIDE SNP products.	
	providers in		To address the deficiencies for Pediatric Allergy and Immunology,	
	deficient		Pediatric Ophthalmology, Pediatric Psychiatry, Pediatric Radiology	
	specialties and		and Pediatric Oncology for this population, existing provider	
	counties		specialties/subspecialties addresses were reviewed to ensure	
2.			providers are accurately represented. In instances where existing	
	should continue		pediatric specialty providers do not perform the services required,	
	to monitor the		providers are then recruited and contracted to both close the gap	
	hospital		and ensure our members have access to the services. Recruiting	
	network for		pediatric specialty providers includes daily touch point meetings to	
	Burlington and		strategize and review recruitment activities. Currently, there are	
	Cumberland		no pediatric FIDE-SNP members residing in Monmouth County.	
	Counties. Per-		The gaps for Pediatric Psychiatry and Pediatric Radiology in Passaic	
	case		County have been resolved as there are 6 Pediatric Psychiatry	
	agreements		providers within the time and distance standards. The Pediatric	
	should be established to		Radiology deficiency in Passaic is also resolved with seven	
	ensure access		providers within the time and distance standards. Fidelis Care currently has no Specialty deficiencies for the FIDE SNP population.	
	to acute care	2.		
	hospitals where	۷.	hospital network for Burlington and Cumberland Counties, Fidelis	
	appropriate.		Care (Wellcare) has confirmed all Burlington County and	
3.	The MCO		Cumberland County hospitals provide General Acute Care Services	
٥.	should continue		and their profile has been updated. We anticipate this will cure	
	to recruit		this gap. We will provide transportation as necessary for members	
	assisted living		to access in network hospitals with general acute care and will also	
	providers in		provide SCA's for any out of network hospital to ensure access for	
	Cumberland		care.	
	and Salem	3.	In response to the IPRO's recommendation to continue to recruit	
	Counties.		for assisted living providers in Cumberland and Salem Counties,	
4.	The MCO		Fidelis Care (Wellcare) closed the Cumberland County gap in the	
	should address		2nd QT of 2023 with New Standard Living at Millville and Spring	
	after-hours		Oak Assisted Living at Vineland. Salem County has three facilities in	
			the county. The health plan has attempted to recruit the facilities,	

				IPRO Assessment
Re	commendation			of MCO
	· WCDL		WCDL Response/Actions Taken	Response ¹
	availability with		but they are not interested in becoming PAR. Friends Village is	
	providers.		not a NJ Medicaid approved facility, Lindsay Place only accepts	
5.	The MCO		private pay, and Colleen at Merion Gardens continues to decline a	
	should ensure		contract offer. Most recent outreach: 12/2/2023, 1/16/2024 and	
	that all MLTSS		4/11/2024. We will continue to follow up periodically with the	
	member appeal		available facilities. Fidelis Care (Wellcare) will continue to use	
	resolution		bordering county providers in Cumberland County- New Standard	
	letters are done		Living at Millville and Spring Oak Assisted Living at Vineland.	
	in a timely	4.	In response to IPRO's recommendation to address after-hours	
	manner per the		availability with providers, the Network team completed a deep	
	NJ contract		dive in the evaluation and the execution of the after-hours	
6.	The MCO		availability survey. The following were identified as barriers and	
	should ensure		contributed to the skewed results of failed providers. All failed	
	timely and		providers were recontacted after-hours and confirmed access and	
	accurate		availability. Historically, Fidelis Care (Wellcare) utilizes a vendor to	
	information		perform the Access & Availability audit. When the vendor contacts	
	provided in resolution		the providers office to perform the survey, the vendor ends the call when the initial message directs the vendor to call 911 in the	
	letters that are		event of an emergency. The health plan called and educated failed	
	sent for all		providers and noticed that while the message initially indicates to	
	provider		call 911 for emergencies, if the surveyor follows the prompts, they	
	appeals.		will reach a live person for assistance, which meets the state	
	арреаль.		requirement. Education to all failed providers was completed on	
			November 10, 2023. In addition to contacting the failed providers	
			to educate them on the standards, Fidelis Care outreached the	
			failed providers outside of normal business hours to confirm that	
			the appropriate After-Hours response guidelines are in place.	
		5.	In response to IPRO's recommendation to ensure that all MLTSS	
			member appeal resolution letters are done in a timely manner per	
			the NJ contract, the Appeals Team completed the following:	
			1. Team refresher trainings on processing appeals and letter	
			verbiage.	
			2. Improved processing time through implementing standardized	
			appeal resolution templates.	
			3. Refined file documentation storage for easy access of appeal	
			resolution letters for internal and external audits.	
			4. Monthly internal quality audits of cases, with real-time updated	
			inventory checks twice per day. 5. Uniform letter and case notation templates were created.	
		6	In response to IPRO's recommendation to ensure timely and	
		υ.	accurate information provided in resolution letters that are sent	
			for all provider appeals, the Appeals Team completes the following	
			to ensure member resolution letters are completed in a timely	
			manner per the NJ contract:	

		IPRO
		Assessment
Recommendation		of MCO
for WCDL	WCDL Response/Actions Taken	Response ¹
	1. Team refresher trainings on processing appeals and letter	
	verbiage.	
	2. Entire file documentation storage that can be and is used for	
	internal and external audits.	
	3. Monthly internal quality audits of cases, with real-time updated	
	inventory checks twice per day. 4. Uniform letter and case	
	notation templates were created.	
Performance	Fidelis Care's goal is to increase HEDIS ® rates to the NCQA 50th	Addressed
Measures	percentile or higher. Plan submits annually a quality work plan as per	
Focusing on the	contract and State/IPRO request where clinical performance fell below	
HEDIS quality-	the NCQA 50th percentile. Planned and ongoing interventions include	
related measures	Fidelis Care conducting quality focused provider education visits to	
which fell below	providers/group practices. These visits focus on educating the	
the NCQA national	provider/office manager regarding coding and claims submission and	
50th percentile, the MCO should	reviewing Care Gaps for their members. Provider Toolkits, which	
	include information on all HEDIS measures, best practice guidelines	
continue to identify barriers and	and medical record documentation guidelines are left as a resource. The Quality team coordinates efforts to close care gaps, educate	
consider	providers on the importance of closing care gaps, and assists the	
interventions to	providers with care gap reports and missed opportunities. This process	
improve	includes reviewing a medical record to identify coding deficiencies,	
performance,	then re-educating providers/office manager. Fidelis Care also provides	
particularly for	a laminated coding sheet with the current codes for the billing staff to	
those measures	ensure claims are processed accurately and timely. Fidelis Care	
that have ranked	leadership and Quality team monitor visits monthly via quality	
below their	improvement (QI) metric reports. The Fidelis Care Preventive Service	
respective	Outreach (PSO) program is used to make outbound calls to non-	
benchmarks for	adherent members for various Medicaid measures	
more than one	notifying/educating them of their need for preventive services and	
reporting period.	assist with setting appointments.	
	NJ QI Performance Improvement Team (PIT) Work Group: Weekly	
	Team Meeting to discuss tracking of projects, rates, progress on	
	measures, programs/initiatives, and possible community outreach by	
	health educator for focused HEDIS measures. This meeting invitation	
	is extended to cross-functional departments within the organization	
	for collaboration on quality initiatives. The Quality team also regularly	
	meets with all interdepartmental teams including BH, PHCO, Care	
	Management and Network director/team to discuss development of	
	new strategies and review current strategies to improve rates.	
Quality-of-Care	Fidelis Care's goal is to increase Adult and Child CAHPS scores to the	Addressed
Surveys (CAHPS)	NCQA 50th percentile or higher. The work plan is divided into	
The MCO should	categories for each CAHPS measure identified as not meeting the 50th	
continue to work to	percentile. Categories include: CAHPS Measure, Current and Previous	

		IPRO
Recommendation		Assessment of MCO
for WCDL	WCDL Response/Actions Taken	Response ¹
improve FIDE SNP Adult CAHPS scores that perform below the 50th percentile.	year rate, Barriers, Interventions, Goals, Monitoring Plan, Responsible Party List, and Updates which include progress metrics toward goals. Planned and ongoing interventions: Fidelis Care has established a monitoring process (CAHPS Customer Service calls) in which recorded customer service calls are analyzed and training opportunities for Customer Service reps are identified. The goal is to improve the quality of care provided to members during inbound customer service calls. Fidelis Care collects data and identifies opportunities for improvement by reviewing all Surveys including the Provider Satisfaction Survey results to help create actionable interventions. Quality Team visiting targeted groups/practitioners for education regarding use of the Provider Portal, Specialist in network, Access, and Availability standards: This information was distributed to practitioners within the network by the Quality Practice Advisors and Provider Relations teams. The Quality Provider Toolkit is an easy-to-understand education resource that displays HEDIS, CAHPS/HOS and Quality standards in a nicely packaged, colorful folder for practitioners and their staff to reference. In addition, the document, titled "Coordination of Care" is included in the Provider Toolkit. Phone numbers for Customer Service, Care Management and Community Connection are shared with practitioners and staff to strengthen	Response*
	partnership for member care. The CAHPS workgroups meet regularly and on an ad hoc basis to track the Medicaid CAHPS work plan to discuss progress and outcomes. All provider and member facing teams are now required to complete CAHPS training annually.	

¹ Addressed: MCO's QI CAP response addressed deficiency; IPRO will monitor implementation in CY 2023.

WPFDA - Response to Previous EQR Recommendations

Table 38 displays WPFDA's progress related to the *State of New Jersey DMAHS, Wellpoint Full Dual Advantage* (previously Amerivantage Dual Coordination) Annual External Quality Review Technical Report FINAL REPORT: April 2024, as well as IPRO's assessment of WPFDA's response.

Table 38: WPFDA – Response to Previous EQR Recommendations

		IPRO
		Assessment
Recommendation for		of MCO
WPFDA	WPFDA Response/Actions Taken	Response ¹
Performance	Although the 2023 Performance Improvement Project has	Addressed
Improvement Projects concluded, we will utilize this feedback in future PIPs. We will		
(PIPs)	ensure that throughout the life of the PIP, we align the Aim,	

Recommendation for	M/DED A Book and /A stions Talker	IPRO Assessment of MCO
WPFDA The MCO should review	WPFDA Response/Actions Taken Goals and Objectives. When updating PIPs, we will ensure that	Response ¹
each section of the PIP to	the interventions in each subsequent section are addressing the	
ensure alignment of the	barrier identified.	
Aim, Goals and Objectives		
are well-defined and		
aligns with each		
subsequent section for a		
well-developed and		
comprehensive PIP that		
demonstrates the		
projected outcomes.	1. Wally sign at a top do figure in its as graph to a graph that all	^ d d d
Access 1. The MCO should	1. Wellpoint stands firm in its commitment to ensure that all	Addressed
continue to ensure	members have access to dental services, including those in Burlington and Sussex counties. Should there be any access	
dental access for all	related issues in securing a network provider, Wellpoint, in	
members in	collaboration with our dental vendor partnerships, would	
Burlington and Sussex	establish an out-of-network agreement with an appropriate	
counties.	provider to guarantee that all dental requirements of all our	
2. The MCO should	members are fully accommodated.	
continue to address	As part of our proactive approach to minimize any issues	
appointment	regarding access to dental services, we continue to enhance	
availability	our service network via strategic recruitment. This includes a	
deficiencies for	comprehensive review of geographical access reports, an	
hematology/oncology,	ongoing analysis of competitor provider directories, and a	
behavioral health	thorough investigation of all provider leads. Suggestions from	
providers (prescribers	our members and providers are considered to broaden the	
and non-prescribers),	scope of our service network. Precisely, within the vicinity of	
and other specialists,	FIDE SNP members, the provider relations team is leading	
as well as deficiencies	strategic recruitment efforts. Recruitment information is now	
in after-hours	gathered and analyzed with increased detail which aids in the	
compliance. 3. The MCO should	formulation of targeted strategies and intensifies the effectiveness of our recruitment drive. At regular monthly	
ensure timeliness for	intervals, these procedures and strategies are reviewed for	
expedited provider	optimization.	
appeals for MLTSS	Constant communication is maintained between call centers,	
members.	the provider relations team, and case management teams,	
	fostering a collective effort to identify and resolve any	
	potential issues relating to access to care. This collected	
	information also aids in crafting strategies to prevent any	
	future disturbances.	
	In our future plans, Wellpoint will sustain the intensity of our	
	recruitment operations while maintaining a stringent	
	overview of the network and associated recruitment tactics.	
	Additional attention will also be placed on provider retention.	

		IPRO Assessment
Recommendation for		of MCO
WPFDA	WPFDA Response/Actions Taken	Response ¹
	Any potential provider terminations will be evaluated and addressed to not just retain the member and avert access issues, but also to gather key data that could help us inhibit similar issues in the future. 2. Appointment Availability is reviewed on a quarterly basis. We also send two survey waves per contractual year to ensure availability standards are being met. We will continue to assess and monitor any new deficiencies that may develop. 3. While we do have robust processes in place to ensure timeliness for expedited provider appeals, we acknowledge that our documentation did not precisely depict our established procedures. We have completed a full evaluation of applicable policies to ensure turn-around-times are clearly and consistently documented. We will continue to review our policies annually and complete off-cycle changes as needed to ensure contract changes are documented and implanted	
	timely.	
Performance Measures Focusing on the HEDIS quality-related measures which fell below the NCQA national 50th percentile, the MCO should continue to identify barriers and consider interventions to improve performance, particularly for those measures that have ranked below their respective benchmarks for more than one reporting period.	The Plan assiduously works to review performance for all quality-related measures and acts throughout the year to improve performance. Barriers such as issues with accessibility are identified using member post-visit surveys. Various interventions are deployed to continue improving quality. For example, the health plan works with members to improve medication adherence by doing outreach to members and by encouraging providers to utilize 90-day prescriptions, so members do not run out of their medication. In addition, the Plan offers a member incentive of \$100 to DSNP members who complete an annual visit with their primary care provider. In Q4, the Plan will be sending members home lab kits to close care gaps in the convenience of their own homes once the vendor is approved by the State of NJ.	Addressed
Quality-of-Care Surveys (CAHPS) The MCO should continue to work to improve FIDE SNP Adult CAHPS scores that perform below the 50th percentile.	Our endeavor persists in consistently enhancing our performance, especially with regard to our FIDE SNP Adults CAHPS scores. We actively conduct member surveys for data collection and leverage these insights to action initiatives, all aimed at elevating member experience. The Plan has recently launched a department dedicated to CAHPS and the member experience. The goal of the new department is to develop new interventions based on member surveys completed throughout the year that will improve member experience and our CAHPS scores across the board.	Addressed

¹ Addressed: MCO's QI CAP response addressed deficiency; IPRO will monitor implementation in CY 2024.

MCO Strengths, Opportunities for Improvement, and EQR Recommendations

Tables 39–43 highlight each MCO's performance strengths, opportunities for improvement, follow-up on prior EQRO recommendations, and this year's recommendations based on the aggregated results of 2023 EQR activities as they relate to **quality, timeliness**, and **access**.

AAPP - Strengths, Opportunities for Improvement, and EQR Recommendations

Table 39: AAPP - Strengths, Opportunities for Improvement, and EQR Recommendations

AAPP – Strengths, Opportunities for Improvement, and EQR Recommendations ¹			
EQR Activity	Strengths	Opportunities for Improvement	
PIPs	Of the two PIPs scored, both PIPs	No opportunities for improvements	
	performed at or above the 85%	identified.	
	threshold, indicating high performance		
Compliance with	Of the 14 quality-related Subpart D and	Opportunities for improvements were	
Medicaid and CHIP	QAPI standard areas reviewed in 2023, 11	found in Access, Member Disenrollment,	
managed care	standards received 100% compliance.	Credentialing and Recredentialing, and	
regulations		Administration and Operations during the	
		2024 FIDE SNP/MLTSS compliance	
		review.	
Performance	AAPP reported ten measures/	Opportunities for improvement were	
measures	submeasures at or above the 50th	identified for twelve	
	percentile.	measures/submeasures reported below	
0 111 6		the 50th percentile.	
Quality-of-care	Seven of eight composite FIDE SNP adult	One of eight composite CAHPS measures	
surveys – member	CAHPS measures were above the 50th	for the FIDE SNP survey fell below the	
(CAHPS MY 2023)	percentile.	50th percentile.	
Recommendations	No voce we are deticate		
PIPS	No recommendations.		
Compliance with Medicaid and CHIP	Access	ant availability for DCDs. High Impact and	
managed care	1. A7. The MCO should address appointment of the Notice of the Control of the Con	avioral Health providers, as well as after-	
regulations	hours availability with providers.	avioral Health providers, as well as after-	
regulations	2. A7. The MCO should ensure FIDE SNP D	pental provider appointment availability	
	reports are provided for review.	remai provider appointment availability	
	Member Disenrollment		
	MD3. The MCO should update its Mem	ber Disenrollment Disruptive Member	
	Transfer policy to address the exception	·	
	enrollees:	· ·	
		of State for care provided/authorized by	
	the Contractor.		
	b. Full-time students, or		
	c. Clients of DCP&P who are temporarily residing in a state adjacent to New		
	Jersey but are still in the custody of DCP&P		

AAPP – Strengths, C	Opportunities for Improvement, and EQR Recommendations ¹		
	Credentialing and Recredentialing		
	 CR1. The MCO should implement a consistent process for securing information from practitioners about the nature and extent of their experience in serving children with special health care needs. CR1. The MCO should ensure to integrate Medicaid Special Needs Surveys into 		
	their system for FIDE SNP Providers and include the Special Needs Surveys in the initial credentialing files for the review period.		
	Administration and Operations		
	1. AO1. The MCO should update its Member Notice of Primary Care Practitioner Termination policy to indicate 30 business days prior written notice to enrollees regarding termination or withdrawal of PCPs and any other physician or provider from which the Members receiving a course of treatment. The MCO should update the same policy to indicate that the health plan notifies the state Medicaid manager at least 45 days prior to the effective date of any suspension, termination, or withdrawal of a PCP/practitioner from participation in the health plan network, when possible.		
Performance measures	Focusing on the HEDIS quality-related measures that fell below the NCQA national 50th percentile, the MCO should continue to identify barriers and consider interventions to improve performance, particularly for those measures that have ranked below their respective benchmarks for more than one reporting period.		
Quality-of-care surveys – member (CAHPS MY 2023)	The MCO should continue to work to improve FIDE SNP Adult CAHPS scores that perform below the 50th percentile.		

EQR: external quality review: PIP: performance improvement project; QAPI: quality assurance and performance improvement; FIDE SNP: fully integrated dual eligible special needs plan; MLTSS: managed long-term services and supports; CAHPS: Consumer Assessment of Healthcare Providers and Services; MY: measurement year; MCO: managed care organization; NCQA: National Committee for Quality Assurance.

HNJTC - Strengths, Opportunities for Improvement, and EQR Recommendations

Table 40: HNJTC – Strengths, Opportunities for Improvement, and EQR Recommendations

HNJTC – Strengths,	HNJTC – Strengths, Opportunities for Improvement, and EQR Recommendations		
EQR Activity	Strengths	Opportunities for Improvement	
PIPs	Of the two PIPs scored, both PIPs performed at or above the 85% threshold, indicating high performance.	No opportunities for improvements identified.	
Compliance with Medicaid and CHIP managed care regulations	Of the 14 quality-related Subpart D and QAPI standard areas reviewed in 2023, 13 standards received 100% compliance.	Opportunities for improvements were found in Access during the 2024 FIDE SNP/MLTSS compliance review.	
Performance measures	HNJTC reported eight measures/ submeasures at above the 50th percentile.	Opportunities for improvement were identified for fourteen measures/submeasures reported below the 50th percentile.	
Quality-of-care surveys – member	Eight of eight composite FIDE SNP adult CAHPS measures were above the 50th	All eight composite CAHPS measures for the FIDE SNP survey were above the 50th	

HNJTC – Strengths, Opportunities for Improvement, and EQR Recommendations		
(CAHPS MY 2023)	percentile.	percentile.
Recommendations		
PIPs	No recommendations.	
Compliance with	Access	
Medicaid and CHIP	1. A4d. The MCO should address dental de	eficiencies in Hunterdon, Morris Sussex and
managed care	Ocean Counties and Pedodontists deficiencies in multiple Counties.	
regulations	2. A7. The MCO should continue to address appointment availability for Adult PCPs,	
	Specialists, OB/GYNs, and Behavioral Health providers, as well as deficiencies in	
	after-hours compliance.	
Performance	Focusing on the HEDIS quality-related measures that fell below the NCQA national 50th	
measures	percentile, the MCO should continue to identify barriers and consider interventions to	
	improve performance, particularly for those measures that have ranked below their	
	respective benchmarks for more than one reporting period.	
Quality-of-care	The MCO should continue to work to improve FIDE SNP Adult CAHPS scores that	
surveys – member	perform below the 50th percentile.	
(CAHPS MY 2023)		

EQR: external quality review: PIP: performance improvement project; QAPI: quality assurance and performance improvement; FIDE SNP: fully integrated dual eligible special needs plan; MLTSS: managed long-term services and supports; CAHPS: Consumer Assessment of Healthcare Providers and Services; MY: measurement year; MCO: managed care organization; NCQA: National Committee for Quality Assurance.

UHCDC - Strengths, Opportunities for Improvement, and EQR Recommendations

Table 41: UHCDC – Strengths, Opportunities for Improvement, and EQR Recommendations

UHCDC – Strengths, Opportunities for Improvement, and EQR Recommendations		
EQR Activity	Strengths	Opportunities for Improvement
PIPs	Of the two PIPs scored, both PIPs	No opportunities for improvements
	performed at or above the 85% threshold,	identified.
	indicating high performance	
Compliance with	Of the 14 quality-related Subpart D and	Opportunities for improvements were
Medicaid and CHIP	QAPI standard areas reviewed in 2023, 11	found in Access, Provider Training and
managed care	standards received 100% compliance.	Performance, Enrollee Rights and
regulations		Responsibilities, Member Disenrollment,
		and Credentialing and Recredentialing
		during the 2024 FIDE SNP/MLTSS
		compliance review.
Performance	UHCDC reported seven measures/	Opportunities for improvement were
measures	submeasures at above the 50th	identified for fifteen
	percentile.	measures/submeasures reported below
		the 50th percentile.
Quality-of-care	Eight of eight composite FIDE SNP adult	All eight composite CAHPS measures for
surveys – member	CAHPS measures were above the 50th	the FIDE SNP survey were above the 50th
(CAHPS MY 2023)	percentile.	percentile.
Recommendations		
PIPs	No recommendations.	

UHCDC - Strengths, Opportunities for Improvement, and EQR Recommendations Compliance with Access Medicaid and CHIP 1. A4c. The MCO should continue to address access deficiencies that were identified managed care for Specialty providers in the following Counties: Ocean, Monmouth, Atlantic, regulations Burlington, Mercer, and Sussex. 2. A4d. The MCO should continue to address deficiencies identified for adult dental providers in Warren and Ocean Counties. 3. A4f. The MCO should continue to address deficiencies in MLTSS Adult Medical Day Care in Hunterdon and Sussex Counties. 4. A7. The MCO should continue to address appointment availability for ob/gyns, dental, high volume specialists, and behavioral health providers, as well as deficiencies in after-hours compliance. **Provider Training and Performance** 1. PT4. The MCO should ensure that it conducts an annual audit of provider compliance with required informed consent for hysterectomy and sterilization. **Enrollee Rights and Responsibilities** 1. ER1. The MCO should include member responsibilities in its member rights and responsibilities policy. **Member Disenrollment** 1. MD3. The MCO should update its Member Disenrollment and Request to Transfer policy to address the exception to disenrollment for clients of DCP&P who are temporarily residing in a state adjacent to New Jersey but are still in the custody of DCP&P. **Credentialing and Recredentialing** 1. CR1. The MCO should implement a consistent process for securing information from practitioners about the nature and extent of their experience in serving children with special health care needs, as well as include Special Needs surveys in initial credential files for the review period. Performance Focusing on the HEDIS quality-related measures that fell below the NCQA national 50th percentile, the MCO should continue to identify barriers and consider interventions to measures improve performance, particularly for those measures that have ranked below their respective benchmarks for more than one reporting period. Quality-of-care The MCO should continue to work to improve FIDE SNP Adult CAHPS scores that surveys – member perform below the 50th percentile. (CAHPS MY 2023)

EQR: external quality review: PIP: performance improvement project; QAPI: quality assurance and performance improvement; FIDE SNP: fully integrated dual eligible special needs plan; MLTSS: managed long-term services and supports; CAHPS: Consumer Assessment of Healthcare Providers and Services; MY: measurement year; MCO: managed care organization; ob/gyn: obstetrician/gynecologist; NCQA: National Committee for Quality Assurance.

WCDL - Strengths, Opportunities for Improvement, and EQR Recommendations

Table 42: WCDL – Strengths, Opportunities for Improvement, and EQR Recommendations

WCDL – Strengths,	CDL – Strengths, Opportunities for Improvement, and EQR Recommendations		
EQR Activity	Strengths	Opportunities for Improvement	
PIPs	Of the two PIPs scored, both PIPs performed at or above the 85% threshold, indicating high performance.	No opportunities for improvements identified.	
Compliance with Medicaid and CHIP managed care regulations	Of the 14 quality-related Subpart D and QAPI standard areas reviewed in 2023, 10 standards received 100% compliance.	Opportunities for improvements were found in Access, Committee Structure, Programs for the Elderly and Disabled, Member Disenrollment, Credentialing and Recredentialing, Utilization Management, and Administration and Operations during the 20234 FIDE SNP/MLTSS compliance review.	
Performance measures	WCDL reported nine measures/ submeasures at above the 50th percentile.	Opportunities for improvement were identified for thirteen measures/submeasures reported below the 50th percentile.	
Quality-of-care surveys – member (CAHPS MY 2023)	Two of eight composite FIDE SNP adult CAHPS measures were above the 50th percentile.	Six of eight composite CAHPS measures for the FIDE SNP survey fell below the 50th percentile.	
Recommendations			
PIPs	No recommendations.		
Compliance with Medicaid and CHIP managed care regulations	 Access A1. The MCO should update the appropriate policy to include contract language regarding medical examination at an Emergency Room which is required by NJAC 10:122D-2.5(b) when a foster home placement of a child occurs after business hours. A4a. The MCO should continue to recruit for Adult PCPs in Burlington County. A4e. The plan should continue to monitor the hospital network for Burlington and Cumberland Counties. Per-case agreements should be established to ensure access to acute care hospitals where appropriate. A4f. The MCO should continue to recruit for assisted living providers in Cumberland and Salem Counties. A7. The MCO should address appointment availability for adult PCPs, specialists, ob/gyns, behavioral health providers (prescribing and non-prescribing), as well as after-hours availability with providers. A7. The MCO should ensure FIDE SNP Dental provider appointment availability reports are provided for review. A1. The MCO should update the appropriate policy to include contract language regarding medical examination at an Emergency Room which is required by NJAC 10:122D-2.5(b) when a foster home placement of a child occurs after business hours. A4a. The MCO should continue to recruit for Adult PCPs in Burlington County. A4e. The plan should continue to monitor the hospital network for Burlington and 		

WCDL – Strengths, Opportunities for Improvement, and EQR Recommendations

to acute care hospitals where appropriate.

- 10. A4f. The MCO should continue to recruit for assisted living providers in Cumberland and Salem Counties.
- 11. A7. The MCO should address appointment availability for adult PCPs, specialists, ob/gyns, behavioral health providers (prescribing and non-prescribing), as well as after-hours availability with providers.
- 12. A7. The MCO should ensure FIDE SNP Dental provider appointment availability reports are provided for review.

Committee Structure

1. CS1. The MCO should develop and implement health promotion and education activities that are specific to the needs of the FIDE SNP/MLTSS population.

Programs for the Elderly and Disabled

- 1. ED27. The MCO should ensure that evidence of distribution of training materials for the Cognitive Impairment Program is provided.
- 2. ED43. The MCO should develop clear narratives that state how the plan is compliant and should cite specific documents and page numbers (if necessary) where evidence of compliance can be reviewed. The MCO should also ensure that only relevant documentation is provided for review.

Member Disenrollment

- 1. MD2. The MCO should update its Involuntary Disenrollment Policy to address requirements for nondiscrimination and noncoercion.
- 2. MD3. The MCO should update its Involuntary Disensollment Policy to address the exceptions to disensollment for out of area enrollees:
 - a. Situations when the enrollee is out of State for care provided/authorized by the Contractor,
 - b. Full-time students, or
 - c. Clients of DCP&P who are temporarily residing in a state adjacent to New Jersey but are still in the custody of DCP&P.
- 3. MD6. The MCO should update its Involuntary Disenrollment Policy to address disenrollment for enrollees institutionalized in a facility other than a NF/SCNF.
- 4. MD8. The MCO should update its Disruptive Behavior Policy to address required reporting of non-compliant enrollees to DMAHS and not applying this provision on the basis of socioeconomic status.

Credentialing and Recredentialing

- CR1. The MCO should implement a consistent process for securing information from practitioners about the nature and extent of their experience in serving children with special health care needs. As well as including Special Needs surveys in initial credential files for the review period.
- 2. CR7. The MCO should ensure to include all primary source documentation in the credentialing files for review.
- 3. CR8. The MCO should ensure the review of quality metrics, including a review of complaints/quality issues, performance indicators, UM statistics or enrollee satisfaction surveys at the time of recredentialing.
- 4. CR8. The MCO should ensure recredentialing files are reviewed timely.

Utilization Management

- 1. UM16n1. The MCO should ensure that all Provider Appeal FIDE SNP resolution letters are completed in a timely manner.
- 2. UM25. The MCO should ensure policy for Notice of Action Timeframes includes

WCDL – Strengths,	Opportunities for Improvement, and EQR Recommendations	
	requirement to give notice at least 10 days before the date of action when the	
	action is a termination, suspension, or reduction of previously authorized services.	
	Administration and Operations	
	1. AO6. The MCO should ensure that DMAHS is notified of all organizational changes.	
	2. AO6. The MCOs should ensure all policies and procedures applicable to FIDE	
	SNP/MLTSS be clearly delineated as such.	
Performance	Focusing on the HEDIS quality-related measures that fell below the NCQA national 50th	
measures	percentile, the MCO should continue to identify barriers and consider interventions to	
	improve performance, particularly for those measures that have ranked below their	
	respective benchmarks for more than one reporting period.	
Quality-of-care	The MCO should continue to work to improve FIDE SNP Adult CAHPS scores that	
surveys – member	perform below the 50th percentile.	
(CAHPS MY 2023)		

EQR: external quality review: PIP: performance improvement project; QAPI: quality assurance and performance improvement; FIDE SNP: fully integrated dual eligible special needs plan; MLTSS: managed long-term services and supports; CAHPS: Consumer Assessment of Healthcare Providers and Services; MY: measurement year; MCO: managed care organization; NCQA: National Committee for Quality Assurance.

WPFDA - Strengths, Opportunities for Improvement, and EQR Recommendations

Table 43: WPFDA – Strengths, Opportunities for Improvement, and EQR Recommendations

WPFDA – Strengths, Opportunities for Improvement, and EQR Recommendations		
EQR Activity	Strengths	Opportunities for Improvement
PIPs	No strengths identified.	The MCO should be mindful of the Aim, Objectives, and Goals and ensure the Methodology/Interventions are clearly defined, easily understandable, and aligned with each subsequent section of the PIP.
Compliance with Medicaid and CHIP managed care regulations	Of the 14 quality-related Subpart D and QAPI standard areas reviewed in 2023, 13 standards received 100% compliance.	Opportunities for improvements were found in Access, Quality Management, Provider Training and Performance, Credentialing and Recredentialing, and Utilization Management during the 2024 FIDE SNP/MLTSS compliance review.
Performance measures	WPFDA reported five measures/ submeasures at or above the 50th percentile.	Opportunities for improvement were identified for seventeen measures/submeasures reported below the 50th percentile.
Quality-of-care surveys – member (CAHPS MY 2023)	Seven of eight composite FIDE SNP adult CAHPS measures were above the 50th percentile.	One of eight composite CAHPS measures for the FIDE SNP survey fell below the 50th percentile.
Recommendations		
PIPs	The MCO should review each section of the PIP to ensure the Aim, Goals, and Objectives are well-defined and align with each subsequent section for a well-developed and comprehensive PIP that demonstrates the projected outcomes.	

WPFDA - Strengths, Opportunities for Improvement, and EQR Recommendations Compliance with Access Medicaid and CHIP 1. A4d. The MCO should continue to address deficiencies identified for Adult Dental managed care providers in Burlington, Cape May, Middlesex, Monmouth, Ocean, Salem, Sussex regulations and Union Counties. 2. A4e. The MCO should continue to address deficiencies in hospitals in Salem and Sussex Counties. 3. A7. The MCO should continue to address appointment availability for OB/GYNs, High Volume Specialists, High Impact Specialists, Other Specialists, Behavioral Health providers, as well as deficiencies in after-hours compliance. 4. A7. The MCO should ensure to submit Dental appointment availability survey results for the review period. **Quality Management** 1. QM11. The MCO should ensure accuracy of the information presented, review all calculations and update as appropriate for clarity and consistency over the life of the PIP, and address factors which may threaten internal or external validity of the findings for a sufficiently developed PIP that is demonstrative of the intended impact on performance outcomes. 2. QM11. The MCO should ensure goals presented are consistent and accurate, clarify the population of providers for which members were included, enhance, or modify interventions over the life of the PIP to address barriers, standardize numerical writing conventions for accuracy and consistency, address any threats to validity of the findings, include follow up activities to lessons learned, address healthcare disparities, and ensure accuracy of date of signed attestations. **Provider Training and Performance** 1. PT6: The MCO should develop a system to ensure that all providers receive initial training regarding he needs of enrollees with special needs. **Utilization Management** 1. UM9. The MCO should have a policy that indicates prior authorizations for urgent services shall be made within twenty-four (24) hours after receipt of the necessary information. Performance Focusing on the HEDIS quality-related measures that fell below the NCQA national 50th measures percentile, the MCO should continue to identify barriers and consider interventions to improve performance, particularly for those measures that have ranked below their respective benchmarks for more than one reporting period. Quality-of-care The MCO should continue to work to improve FIDE SNP Adult CAHPS scores that perform below the 50th percentile. surveys – member (CAHPS MY 2022)

EQR: external quality review: PIP: performance improvement project; QAPI: quality assurance and performance improvement; FIDE SNP: fully integrated dual eligible special needs plan; MLTSS: managed long-term services and supports; CAHPS: Consumer Assessment of Healthcare Providers and Services; MY: measurement year; MCO: managed care organization; NCQA: National Committee for Quality Assurance.

Appendix A: 2024 FIDE SNP-Specific Review Findings

Note: This is a separate document.

Appendix B: 2024 FIDE SNP/MLTSS Annual Assessment Submission Guide

Note: This is a separate document.

Appendix A: 2024 FIDE-SNP-Specific Review Findings

Appendix A Table of Contents

Aetna Assure Premier Plus (AAPP)	3
AAPP: 2024 Annual Assessment of FIDE SNP/MLTSS Operations	3
AAPP Performance Measure Validation – FIDE SNP Measures	4
AAPP: Performance Improvement Projects	
AAPP PIP Topic 1: Improving Access and Availability to Primary Care for the FIDE SNP Population-Prop	
AAPP PIP Topic 2: Promote the Effective Management of Hypertension to Improve Care and Health	
Outcomes	
AAPP PIP Topic 3: New Jersey FIDE SNP Complaints and Grievances	
Horizon NJ TotalCare (HNJTC)	
HNJTC: 2024 Annual Assessment of FIDE SNP/MLTSS Operations	
HNJTC Performance Measure Validation – FIDE SNP Measures	
HNJTC Performance Improvement Projects	
HNJTC PIP Topic 1: Increasing PCP Access and Availability for Members with High Ed Utilization – Hori	
NJ Total Care (FIDE SNP Membership)	
HNJTC PIP Topic 2: Horizon NJ TotalCare (FIDE SNP) Diabetes Management	
HNJTC PIP Topic 3: FIDE SNP PIP - Complaints and Grievances	32
HNJTC PIP Topic 4: Diabetes Management	37
UnitedHealthcare Dual Complete NJ-Y001 (UHCDC)	
UHCDC: 2024 Annual Assessment of FIDE SNP/MLTSS Operations	
UHCDC Performance Measure Validation – FIDE SNP Measures	
UHCDC Performance Improvement Projects	45
UHCDC PIP Topic 1: Decrease Emergency Room Utilization (FIDE SNP) for Low Acuity Primary Care	
Conditions and Improving Access to Primary Care for Adult DSNP Members	45
UHCDC PIP Topic 2: Promoting Adherence to Renin Angiotensin (RAS) Antagonists Hypertensive	
Medications	
UHCDC PIP Topic 3: Reducing Member Grievances for FIDE SNP Members	
UHCDC PIP Topic 4: Promoting Adherence to Renin Angiotensin System (RAS) Antagonist Hypertensiv	e
Medications	
WellCare Dual Liberty (WCDL)	
WCDL: 2024 Annual Assessment of FIDE SNP/MLTSS Operations	65
WCDL Performance Measure Validation – FIDE SNP Measures	66
WCDL Performance Improvement Projects	
WCDL PIP Topic 1: FIDE SNP Primary Care Physician Access and Availability	67
WCDL PIP Topic 2: Promote Effective Management of Diabetes in the FIDE SNP Population	72
WCDL PIP Topic 3: FIDE SNP Complaints and Grievances	76
WCDL PIP Topic 4: Promote Medication Adherence in Members with Type 2 Diabetes and Diabetes	
Related Specific Comorbidities in the FIDE SNP Population	81
Wellpoint Full Dual Advantage (WPFDA)	87
WPFDA: 2024 Annual Assessment of FIDE SNP/MLTSS Operations	87
WPFDA Performance Measure Validation – FIDE SNP Measures	88
WPFDA Performance Improvement Projects	89

WPFDA PIP Topic 1: Increasing Access for Members with High Emergency Room Utilization through the	
Promotion of Telehealth	89
WPFDA PIP Topic 2: Enhancing Education for Providers and Diabetic Members with Uncontrolled	
Diabetes	94
WPFDA PIP Topic 3: Transportation Grievances	99
WPFDA PIP Topic 4: Osteoporosis Screening in Women with Documented Fracture	LO4

Aetna Assure Premier Plus (AAPP)

AAPP: 2024 Annual Assessment of FIDE SNP/MLTSS Operations

		Met	Subject					De	ficiency Sta	tus
	Total	Prior	to		Not		%			
Review Category	Elements	Audit	Review ¹	Met ²	Met	N/A	Met ³	Prior	Resolved	New
Access	19	17	19	18	1	0	95%	2	2	1
Quality Assessment and										
Performance	9	9	9	9	0	0	100%	0	0	0
Improvement										
Quality Management	14	13	14	14	0	0	100%	1	1	0
Committee Structure	9	9	9	9	0	0	100%	0	0	0
Programs for the Elderly and Disabled	43	43	43	43	0	0	100%	0	0	0
Provider Training and	11	10	11	11	0	0	100%	1	1	0
Performance	11		11	11	U	U	100%	1	1	U
Enrollee Rights and	10	10	10	10	0	0	100%	0	0	0
Responsibilities	10		10	10	U	U	100%	U	U	U
Member Disenrollment ⁴	10	ı	10	9	1	0	90%	-	-	1
Care Management and	13	13	13	13	0	0	100%	0	0	0
Continuity of Care	13	15	15	13	U	U	100%	U	U	U
Credentialing and	10	10	10	9	1	0	90%	0	0	1
Recredentialing	10	10	10	9	1	U	3076	U	U	1
Utilization Management	44	43	44	43	0	1	100%	0	0	0
Administration and	20	20	20	19	1	0	95%	0	0	1
Operations	20		20	19	1	U	95%	U	U	1
Management	22	22	22	22	0	0	100%	0	0	0
Information Systems	22	22	22	22	U	U	100/0	U	U	
TOTAL	234	219	234	229	4	1	98%	4	4	3

¹The MCO was subject to a partial review in the previous review period.

² Elements that were *Met* or deemed *Met* in this review period among those that were subject to review.

³ The compliance score is calculated as the number of *Met* elements over the number of applicable elements. The denominator is number of total elements minus N/A elements. The numerator is the number of *Met* elements.

⁴ Member Disenrollment is a new standard for 2024.

AAPP Performance Measure Validation - FIDE SNP Measures

AAPP reported the CMS required FIDE SNP measures. A status of R indicates that the plan reported this measure and no material bias was found. A status of NA indicates that the plan reported the measure but that there were fewer than 30 members in the denominator. A status of NR indicates that the plan did not report the measure.

AAPP reported all the required measures for MY 2022.

MY 2022 FIDE SNP Performance Measures	Rate	Status
Colorectal Cancer Screening (COL) - Hybrid Measure	36.73%	R
Care for Older Adults (COA) - Hybrid Measure		
Medication Review	99.51%	R
Functional Status Assessment	45.01%	R
Pain Screening	63.50%	R
Advance Care Planning (ACP) ⁴	22.84%	R
Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)	33.33%	R
Pharmacotherapy Management of COPD Exacerbation (PCE)		R
Systemic Corticosteroid	86.27%	R
Bronchodilator	86.27%	R
Controlling High Blood Pressure (CBP) - Hybrid Measure	62.13%	R
Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)	100.00%	R
Osteoporosis Management in Women Who Had a Fracture (OMW)	0.00%	R
Antidepressant Medication Management (AMM)		
Effective Acute Phase Treatment	64.52%	R
Effective Continuation Phase Treatment	61.29%	R
Follow-Up After Hospitalization for Mental Illness (FUH)		
30-Day Follow-Up	53.33%	R
7-Day Follow-Up	33.33%	R
Potentially Harmful Drug-Disease Interactions in the Elderly (DDE) ¹		
Falls + Tricyclic Antidepressants or Antipsychotics	16.67%	R
Dementia + Tricyclic Antidepressants or Anticholinergic Agents	46.67%	R
Chronic Renal Failure + Nonaspirin NSAIDs or Cox-2 Selective NSAIDs	21.43%	R
Total	29.27%	R
Transitions of Care (TRC) - Hybrid Measure		
Notification of Inpatient Admission	2.92%	R
Medication Reconciliation Post-Discharge	84.91%	R
Patient Engagement After Inpatient Discharge	72.75%	R
Receipt of Discharge Information	2.68%	R
Use of High-Risk Medications in the Elderly (DAE) ¹	9.31%	R
Plan All-Cause Readmissions (PCR) ^{1,2,3}		
18-64 year olds, Observed-to-expected Ratio	1.88	R
65+ year olds, Observed-to-expected Ratio	0.97	R

¹ This measure is inverted, meaning that lower rates indicate better performance.

² PCR is a risk adjusted measure. Calculation of MCO and Statewide averages is not appropriate.

³ This measure uses count of index stays as the denominator and an observed-to-expected ratio (observed readmission/average adjusted probability).

⁴ MY2022 is first year reporting Advance Care Planning (ACP) as measure.

R - Reported Rate

Designation NA: Plan had less than 30 members in the denominator.

AAPP: Performance Improvement Projects

AAPP PIP Topic 1: Improving Access and Availability to Primary Care for the FIDE SNP Population-Proposal

MCO Name: Aetna Assure Premier Plus (HMO DSNP)

PIP Topic 1: Improving Access and Availability to Primary Care for the FIDE SNP Population

PIP TOPIC 1. Improving Access and Availability to Fit	IPRO Review M=Met PM=Partially Met NM=Not Met				
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale)					
1a. Attestation signed & Project Identifiers Completed	N/A	М	М		
1b. Impacts the maximum proportion of members that is feasible	N/A	М	М		
1c. Potential for meaningful impact on member health, functional status, or satisfaction	N/A	М	М		
1d. Reflects high-volume or high risk-conditions	N/A	М	М		
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	М	М		
Element 1 Overall Review Determination	N/A	M	M		
Element 1 Overall Score	N/A	100	100	0	0
Element 1 Weighted Score	N/A	5.0	5.0	0.0	0.0
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals)					
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A	М	М		
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	М	M		
2c. Objectives align aim and goals with interventions	N/A	М	М		
Element 2 Overall Review Determination	N/A	M	M		
Element 2 Overall Score	N/A	100	100	0	0
Element 2 Weighted Score	N/A	5.0	5.0	0.0	0.0

	IPRO Review					
	M=Met PM=Partially Met NM=Not Met					
PIP Components and Subcomponents	IVI-	VIEL FIVI-	-raitially iv	Het INIVI-NOT		
Pir Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final	
	Findings	Findings	Findings	Findings	Report Findings	
Element 3. Methodology (15% weight)					Tillulings	
Items 3a-3c located in PIP Report Section 4, bullet						
1 (Performance Indicators). Items 3d-3h in PIP						
Report Section 4, bullet 2 (Data Collection and						
Analysis Procedures)						
3a. Performance Indicators are clearly defined						
and measurable (specifying numerator and	N/A	М	М			
denominator criteria)	IN/A	141	"			
3b. Performance indicators are measured						
consistently over time	N/A	М	М			
3c. Performance Indicators measure changes in						
health status, functional status, satisfaction, or						
processes of care with strong associations with	N/A	М	М			
improved outcomes						
3d. Eligible population (i.e., Medicaid enrollees to						
	N/A	М	М			
whom the PIP is relevant) is clearly defined						
3e. Procedures indicate data source, hybrid vs.	N1 / A					
administrative, reliability [e.g., Inter-Rater	N/A	M	M			
Reliability (IRR)]						
3f. If sampling was used, the MCO identified a						
representative sample, utilizing statistically sound	N1 / A					
methodology to limit bias. The sampling	N/A	M	M			
technique specifies estimated/true frequency,						
margin of error, and confidence interval.						
3g. Study design specifies data collection						
methodologies that are valid and reliable, and	N/A	М	М			
representative of the entire eligible population,	,					
with a corresponding timeline						
3h. Study design specifies data analysis	N/A	М	М			
procedures with a corresponding timeline	_					
Element 3 Overall Review Determination	N/A	M	M			
Element 3 Overall Score	N/A	100	100	0	0	
Element 3 Weighted Score	N/A	15.0	15.0	0.0	0.0	
Element 4. Barrier Analysis (15% weight)						
Items 4a-4f located in PIP Report Section 5, Table						
1a.						
Barrier analysis is comprehensive, identifying						
obstacles faced by members and/or providers						
and/or MCO. MCO uses one or more of the						
following methodologies:			T			
4a. Susceptible subpopulations identified using						
claims data on performance measures stratified	N/A	М	M			
by demographic and clinical characteristics						

		IPRO Review M=Met PM=Partially Met NM=Not Met				
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A	М	М		_	
4c. Provider input at focus groups and/or Quality Meetings	N/A	М	М			
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	М	М			
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A	М	М			
4f. Literature review	N/A	М	М			
Element 4 Overall Review Determination	N/A	M	M			
Element 4 Overall Score	N/A	100	100	0	0	
Element 4 Weighted Score Element 5. Robust Interventions (15% weight)	N/A	15.0	15.0	0.0	0.0	
Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.						
5a. Informed by barrier analysis	N/A	M	M			
5b. Actions that target member, provider and MCO	N/A	М	М			
5c. New or enhanced, starting after baseline year	N/A	М	М			
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	PM	PM			
Element 5 Overall Review Determination	N/A	PM	PM			
Element 5 Overall Score	N/A	50	50	0	0	
Element 5 Weighted Score	N/A	7.5	7.5	0.0	0.0	
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.						
6a. Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals	N/A	M	PM			
Element 6 Overall Review Determination	N/A	М	PM			
Element 6 Overall Score	N/A	100	50	0	0	
Element 6 Weighted Score	N/A	5.0	2.5	0.0	0.0	
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP						

	IPRO Review				
	M=Met PM=Partially Met NM=Not Met				Met
PIP Components and Subcomponents			,		Final
·	Proposal	Year 1	Year 2	Sustainability	Report
	Findings	Findings	Findings	Findings	Findings
Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.					
located in FIF Report Section 8.					
7a. Interpretation of extent to which PIP is					
successful, and the factors associated with success	N/A	М	М		
(e.g., interventions)					
7b. Data presented adhere to the statistical					
techniques outlined in the MCO's data analysis	N/A	М	М		
plan					
7c. Analysis identifies changes in indicator					
performance, factors that influence	N/A	М	М		
comparability, and that threaten internal/external	,,				
validity.					
7d. Lessons learned & follow-up activities planned	N/A	М	М		
as a result		D.4			
Element 7 Overall Review Determination	N/A	M	M		
Element 7 Weighted Search	N/A	100 20.0	100 20.0	0.0	0.0
Element 7 Weighted Score Element 8. Sustainability (20% weight)	N/A	20.0	20.0	0.0	0.0
Item 8a located in PIP Report Section 8, bullet 1					
(Lessons Learned). Item 8b located in the PIP					
Report Section 6, Table 2.					
8a. There were ongoing, additional, or modified					
interventions documented	N/A	N/A	N/A		
8b. Sustained improvement was demonstrated					
through repeated measurements over	N/A	N/A	N/A		
comparable time periods					
Element 8 Overall Review Determination	N/A	N/A	N/A		
Element 8 Overall Score	N/A	N/A	N/A	0	0
Element 8 Weighted Score	N/A	N/A	N/A	0.0	0.0
Non-Scored Element:					
Element 9. Healthcare Disparities					
9a. Healthcare disparities are identified,	N/A	N	N		
evaluated, and addressed	14/73		14		
	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report
Martin or Brookly West 1 - 10				· ·	Findings
Maximum Possible Weighted Score	N/A	80	80	100	100
Actual Weighted Total Score	N/A	72.5	70.0	0.0	0.0
Overall Rating	N/A	90.6%	87.5%	0.0%	0.0%

^{≥ 85%} met; 60-84% partial met (corrective action plan); <60% not met (corrective action plan)

IPRO Reviewers: Donna Reinholdt (dreinholdt@ipro.org); Lois Heffernan (lheffernan@ipro.org)

Date (report submission) reviewed: September 15, 2023

Reporting Period: Year 2

IPRO Comments:

Element 1 Overall Review Determination was that the MCO is compliant.

Element 2 Overall Review Determination was that the MCO is compliant.

Element 3 Overall Review Determination was that the MCO is compliant.

Element 4 Overall Review Determination was that the MCO is compliant.

Element 5 Overall Review Determination was that the MCO was MCO is partially compliant regarding element 5d, with corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/ denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports). In Table 1b, the MCO has indicated a number of results as 0% where the denominator is zero. The MCO should update these calculations to N/A. Also, the MCO has a number of N/As listed in table with no corresponding footnotes to explain why the result is N/A. The MCO should ensure all calculations are reflective of the appropriate technical writing conventions for consistency of the data throughout the life of the PIP as well as define a consistent decimal placement determination for accuracy.

Element 6 Overall Review Determination was that the MCO is partially compliant regarding element 6a, Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals. In Table 1b, ITM #2b, on page 26, Year 1, Quarter 3, the MCO notes that only one member in the targeted PCP groups has a LANE ED visit in 2022. This is not consistent with Table 2, Results on page 33, where the MCO reports 423.1 ED visits per 1000 member months in 2022. The MCO should explain this discrepancy in the next submission. In addition, PIs 2 and 4 both exceeded the goal in 2022, but the goal was not updated accordingly.

Element 7 Overall Review Determination was that the MCO is compliant.

Element 8 Overall Review Determination was N/A. Sustainability is not evaluated at this phase.

Element 9 Overall Review Determination was that healthcare disparities were not addressed in this submission.

Overall, the MCO is compliant with this PIP; out of a maximum possible weighted score of 80.0 points, the MCO scored 70.0 points, which results in a rating of 87.5% (which is above 85% [≥ 85% being the threshold for meeting compliance]). The results provided in Table 2 suggest significant improvement in both increasing PCP utilization and decreasing LANE ED utilization for targeted PCP practices. This would be the optimal result as this PIP was focused on the target groups. The MCO should include preliminary 2023 results regarding PIs (pg. 33) to provide the most current analysis over time. The MCO has reviewed the PIP data and made updates as appropriate to enhance the trajectory toward the Aim and Goals of the PIP. The MCO should address the above concerns with clarifications or adjustments for a sufficiently developed PIP that is ultimately demonstrative of the intended impact on performance outcomes.

AAPP PIP Topic 2: Promote the Effective Management of Hypertension to Improve Care and Health Outcomes

MCO Name: Aetna Assure Premier Plus (HMO D-SNP)

PIP Topic 2: Promote the Effective Management of Hypertension to Improve Care and Health Outcomes

Topic 2. Fromote the Energine Management of	IPRO Review					
	M =Met PM =Partially Met NM =Not Met					
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale)						
1a. Attestation signed & Project Identifiers Completed	N/A	М	М			
1b. Impacts the maximum proportion of members that is feasible	N/A	М	М			
1c. Potential for meaningful impact on member health, functional status, or satisfaction	N/A	М	М			
1d. Reflects high-volume or high risk-conditions	N/A	М	М			
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	М	М			
Element 1 Overall Review Determination	N/A	М	М			
Element 1 Overall Score	N/A	100	100	0	0	
Element 1 Weighted Score	N/A	5.0	5.0	0.0	0.0	
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals) 2a. Aim specifies Performance Indicators for	N/A	М	M			
improvement with corresponding goals 2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	M	M			
2c. Objectives align aim and goals with interventions	N/A	М	М			
Element 2 Overall Review Determination	N/A	M	M			
Element 2 Overall Score	N/A	100	100	0	0	
Element 2 Weighted Score	N/A	5.0	5.0	0.0	0.0	
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures) 3a. Performance Indicators are clearly defined						
and measurable (specifying numerator and denominator criteria)	N/A	М	М			

	IPRO Review M=Met PM=Partially Met NM=Not Met						
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings		
3b. Performance indicators are measured consistently over time	N/A	М	М				
3c. Performance Indicators measure changes in health status, functional status, satisfaction, or processes of care with strong associations with improved outcomes	N/A	М	М				
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A	М	М				
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A	М	М				
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A	M	М				
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A	М	М				
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A	М	М				
Element 3 Overall Review Determination	N/A	М	М				
Element 3 Overall Score	N/A	100	100	0	0		
Element 3 Weighted Score	N/A	15.0	15.0	0.0	0.0		
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a. Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the							
following methodologies: 4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	М	М				
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A	М	М				
4c. Provider input at focus groups and/or Quality Meetings	N/A	М	М				
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	М	М				
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A	М	М				

	IPRO Review				Mat
DID Components and Subsequences	M=Met PM=Partially Met NM=Not Met				
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report Findings
4f. Literature review	N/A	М	М		
Element 4 Overall Review Determination	N/A	M	M		
Element 4 Overall Score	N/A	100	100	0	0
Element 4 Weighted Score	N/A	15.0	15.0	0.0	0.0
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.					
5a. Informed by barrier analysis	N/A	М	М		
5b. Actions that target member, provider and MCO	N/A	М	М		
5c. New or enhanced, starting after baseline year	N/A	М	М		
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	PM	PM		
Element 5 Overall Review Determination	N/A	PM	PM		
Element 5 Overall Score	N/A	50	50	0	0
Element 5 Weighted Score	N/A	7.5	7.5	0.0	0.0
Element 6. Results Table (5% weight)					
Item 6a located in PIP Report Section 6, Table 2.	Τ	T	Τ		
6a. Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals	N/A	М	М		
Element 6 Overall Review Determination	N/A	М	М		
Element 6 Overall Score	N/A	100	100	0	0
Element 6 Weighted Score	N/A	5.0	5.0	0.0	0.0
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.					
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	М	М		
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	М	М		

	IPRO Review				
	M=I	viet Pivi =	=Partially N	/let NM =Not I	
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
7c. Analysis identifies changes in indicator					_
performance, factors that influence comparability, and that threaten internal/external validity.	N/A	M	M		
7d. Lessons learned & follow-up activities planned	N/A	М	М		
as a result					
Element 7 Overall Review Determination	N/A	M	M		
Element 7 Overall Score	N/A	100	100	0	0
Element 7 Weighted Score	N/A	20.0	20.0	0.0	0.0
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.					
8a. There were ongoing, additional, or modified interventions documented	N/A	N/A	N/A		
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A		
Element 8 Overall Review Determination	N/A	N/A	N/A		
Element 8 Overall Score	N/A	N/A	N/A	0	0
Element 8 Weighted Score	N/A	N/A	N/A	0.0	0.0
Non-Scored Element:					
Element 9. Healthcare Disparities					
9a. Healthcare disparities are identified,					
evaluated and addressed (Y=Yes, N=No, N/A= Not	N/A	N	N		
Applicable)					
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Maximum Possible Weighted Score	N/A	80	80	100	100
Actual Weighted Total Score	N/A	72.5	72.5	0.0	0.0
Overall Rating	N/A	90.6%	90.6%	0.0%	0.0%

^{≥ 85%} met; 60-84% partial met (corrective action plan); <60% not met (corrective action plan)

IPRO Reviewers: Donna Reinholdt (dreinholdt@ipro.org); Lois Heffernan (lheffernan@ipro.org)

Date (report submission) reviewed: September 21, 2023

Reporting Period: Year 2

IPRO Comments:

Element 1 Overall Review Determination was that the MCO is compliant.

Element 2 Overall Review Determination was that the MCO is compliant.

2024 New Jersey FIDE SNP/MLTSS Annual Technical Review – Appendix A, Final

Element 3 Overall Review Determination was that the MCO is compliant.

Element 4 Overall Review Determination was that the MCO is compliant.

Element 5 Overall Review Determination was that the MCO is partially compliant regarding element 5d, with corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports). On page 23, for ITM 1a, the denominator for Y2 Q2 is listed as 71, significantly less than previous denominators. The MCO should ensure the denominator is accurate or explain the significant variance from prior quarters. Also on page 23, for ITM 1c, the denominator for Y2 Q1 (62) should be the same as the denominator in ITM 1a, Y2 Q1 (1,134). On pages 23 -24, there are multiple instances of ITM rates of 0/0 equal to 0%. The MCO should update each instance using the appropriate numerical writing convention 0/0=NA. Additionally, there are multiple empty areas without data and/or footnote explanations (for example, ITM 1b, Y1 2022 Q1 and Q2, ITMs 2c, 2d, 3d, and 3e Y1 2022 Q1 and Q2). The MCO should ensure that all data presented are accurate, reliable and in the appropriate numerical writing conventions.

Element 6 Overall Review Determination was that the MCO is compliant.

Element 7 Overall Review Determination was that the MCO is compliant.

Element 8 Overall Review Determination was N/A. Sustainability is not evaluated at the Year 2 phase.

Element 9 Overall Review Determination was that healthcare disparities have not been addressed.

Overall, the MCO was partially compliant with this PIP; out of a maximum possible weighted score of 80.0 points the MCO scored 72.5 points, which results in a rating of 90.6% (Which is above 85% [≥ 85% being the threshold for meeting compliance]). The MCO should update the description of the performance indicator on the top of page 14 to reflect that the members' blood pressure must be adequately controlled to be consistent with the HEDIS measure and the numerator description. The MCO implemented updated interventions, including automating the HTN tool and re-educating Care Managers on completion of the assessment and follow-up activities. The MCO identified an issue with calculating the volume of HTN letters sent to providers and is working to resolve this issue. The MCO demonstrated a significant increase in the PI over baseline, from 48.44% to 62.13%. The MCO has deleted terminated ITMs from Tables 1a and 1b. The MCO should restore ITMs that were deleted back to both tables, gray out the ITMs that have been terminated, and insert the date of termination for consistency of review over the life of the PIP (example on pg. 23, ITM 1ai). The MCO should address the above concerns with clarifications or adjustments for a sufficiently developed PIP that is demonstrative of the intended impact on performance outcomes.

AAPP PIP Topic 3: New Jersey FIDE SNP Complaints and Grievances

MCO Name: Aetna Assure Premier Plus (HMO D-SNP)

PIP Topic 3: New Jersey FIDE SNP Complaints and Grievances

PIP Components and Subcomponents	IV		PRO 2023 S Partially M	coring 1et NM =Not Me	et
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale).					
1a. Attestation signed & Project Identifiers completed	N/A				
1b. Impacts the maximum proportion of members that is feasible	N/A				
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A				
1d. Reflects high-volume or high risk-conditions	N/A				
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A				
Element 1 Overall Review Determination	N/A				
Element 1 Overall Score	N/A	0	0	0	0
Element 1 Weighted Score	N/A	0.0	0.0	0.0	0.0
Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals).					
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A				
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A				
2c. Objectives align aim and goals with interventions	N/A				
Element 2 Overall Review Determination	N/A				
Element 2 Overall Score	N/A	0	0	0	0
Element 2 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures).					
3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	N/A				

PIP Components and Subcomponents	IV		PRO 2023 S Partially N	coring Met NM =Not Me	et
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
3b. Performance Indicators are measured consistently over time	N/A				
3c. Performance Indicators measure changes in health status, functional status, satisfaction or processes of care with strong associations with improved outcomes	N/A				
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A				
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A				
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A				
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A				
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A				
Element 3 Overall Review Determination	N/A				
Element 3 Overall Score	N/A	0	0	0	0
Element 3 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a. Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:					
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	N/A
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A				
4c. Provider input at focus groups and/or Quality Meetings	N/A				
4d. QI Process data ("5 Why's", fishbone diagram)	N/A				
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A				

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
Proposal Year ¹	Proposal	Year 1	Year 2	Sustainability	Final	
	Findings	Findings	Findings	Findings	Report	
					Findings	
4f. Literature review	N/A					
Element 4 Overall Review Determination	N/A					
Element 4 Overall Score	N/A	0	0	0	0	
Element 4 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.						
5a. Informed by barrier analysis	N/A					
5b. Actions that target member, provider and MCO	N/A					
5c. New or enhanced, starting after baseline year	N/A					
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A					
Element 5 Overall Review Determination	N/A					
Element 5 Overall Score	N/A	0	0	0	0	
Element 5 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 6. Results Table (5% weight)						
Item 6a located in PIP Report Section 6, Table 2.	T					
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals	N/A					
Element 6 Overall Review Determination	N/A					
Element 6 Overall Score	N/A	0	0	0	0	
Element 6 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.						
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A					
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A					

	N		PRO 2023 S	Scoring Met NM =Not Me	<u>a</u> t
PIP Components and Subcomponents Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity	N/A				J
7d. Lessons learned & follow-up activities planned as a result	N/A				
Element 7 Overall Review Determination	N/A				
Element 7 Overall Score	N/A	0	0	0	0
Element 7 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.					
8a. There were ongoing, additional or modified interventions documented	N/A				
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A				
Element 8 Overall Review Determination	N/A				
Element 8 Overall Score	N/A	0	0	0	0
Element 8 Weighted Score	N/A	0.0	0.0	0.0	0.0
Non-Scored Element: Element 9. Healthcare Disparities					
9a. Healthcare disparities are identified, evaluated and addressed. Y=Yes/N=No	N/A				

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A				
Actual Weighted Total Score	N/A				
Validation Rating Percent	N/A				

¹MCOs are at the proposal stage for this PIP and will be scored in MY 1.

IPRO Reviewers: Lois Heffernan (Iheffernan@ipro.org), Donna Reinholdt (dreinholdt@ipro.org)

Date (report submission) reviewed: October 6, 2023

Reporting Period: Proposal Findings

IPRO Comments:

Elements 1 through 8 were not scored for the Overall Review Determination, as a numerical score was not assigned for this PIP proposal.

Element 1 Overall Review Determination is N/A. Although not scored, the Attestation on page 4 does not include the signature or date for the Director Strategy and Product. The MCO should ensure all applicable staff have signed and dated the Attestation. Regarding element 1e, Supported with MCO member data (e.g., historical data related to disease prevalence), the MCO clearly defined the selected focus on Benefits and Enrollment categories for internally received grievances. It is not clear, however, if all CTMs are being included in the PIP topic or if a subset of certain categories of CTMs are the focus. The MCO should clarify the categories of grievances considered for both internal and external (CTM) complaints.

Element 2 Overall Review Determination is N/A. Although not scored, regarding 2a, Aim specifies Performance Indicators for improvement with corresponding goals, the MCO should consider updating Performance Indicator #2 on page 7 per the guidance below under Element 3.

Element 3 Overall Review Determination is N/A. Although not scored, regarding element 3a, Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria), the MCO should consider updating the Performance Indicator #2 on page 9 from percentages of grievances to number of grievances in each category per 1,000 members. If using percentage of grievances, the denominator period over period will change. This could lead to invalid and inaccurate assessment of improvement or decline in the measure. For example, if balance billing grievances make up 100 out of 200 grievances, the percentage would be 50%. If, in the next period, there were 100 out of 350 grievances, the percentage would be 28.5%. This would suggest false improvement in the indicator, as the actual number of grievances did not decrease over time. The MCO should review and adjust accordingly for consistent data flow and validity over the life of the PIP. In addition, regarding element 3f, If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval, the MCO noted on page 10 that sampling was used. While the MCO is using a subset of grievances by category, it is not technically a representative sample of an entire population. The MCO should clarify in the submission that sampling was not used.

Element 4 Overall Review Determination was N/A. Although not scored, regarding element 4d, QI Process data ("5 Why's", fishbone diagram), the MCO provided two fishbone diagrams on pages 20 and 21 that appear to attempt to distinguish between the CTM and internal grievance processes. It is unclear what actual issues are driving these two avenues of complaints. The MCO should clarify what types of grievances are being addressed for the CTMs and also for internal grievances and attempt to integrate them into one analysis that will apply to the PIP overall.

Element 5 Overall Review Determination was N/A. Although not scored, regarding element 5d, With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports), the MCO did not complete Table 1B: Quarterly Reporting of Rates for Intervention Tracking Measures on page 15. The MCO should ensure that this table is completed with all years, interventions, ITMs, and lines for numerators, denominators, and rates across all quarters of the PIP cycle.

Element 6 Overall Review Determination was N/A. Although not scored, regarding element 6a, Table shows Performance Indicator rates, numerators and denominators, with corresponding goals, the MCO did not complete Table 2: Results on page 17. The MCO should populate the Performance Indicator, Baseline Period year, numerator, denominator, and rate, and Final Goal/Long Term Goal for each PI.

Element 7 Overall Review Determination was N/A.

Element 8 Overall Review Determination was N/A.

Element 9 Overall Review Determination was N/A. Although not scored, the MCO does not plan to address healthcare disparities.

The submission of this PIP Proposal was not scored. Therefore, the rating for the PIP for overall compliance was N/A. Although not scored, the MCO should address any concerns above with clarifications or revisions for a sufficiently developed PIP proposal that demonstrates the intended impact on performance indicators.

Horizon NJ TotalCare (HNJTC)

HNJTC: 2024 Annual Assessment of FIDE SNP/MLTSS Operations

		Met	Subject					De	ficiency Sta	tus
	Total	Prior	to		Not		%			
Review Category	Elements	Audit	Review ¹	Met ²	Met	N/A	Met ³	Prior	Resolved	New
Access	19	16	19	17	2	0	89%	3	1	0
Quality Assessment and										
Performance	9	9	9	9	0	0	100%	0	0	0
Improvement										
Quality Management	14	14	14	14	0	0	100%	0	0	0
Committee Structure	9	9	9	9	0	0	100%	0	0	0
Programs for the Elderly	43	43	43	43	0	0	100%	0	0	0
and Disabled										
Provider Training and	11	11	11	11	0	0	100%	0	0	0
Performance					_					
Enrollee Rights and	10	10	10	10	0	0	100%	0	0	0
Responsibilities						_		_		
Member Disenrollment ⁴	10	-	10	10	0	0	100%	0	0	0
Care Management and	13	13	13	13	0	0	100%	0	0	0
Continuity of Care ⁴	15		15	13	U	0	10070	0	0	0
Credentialing and	10	10	10	10	0	0	100%	0	0	0
Recredentialing	10	10	10	10	U	0	10070	0	0	- 0
Utilization Management	44	42	44	43	0	1	100%	0	0	0
Administration and	20	20	20	20	0	0	100%	0	0	0
Operations	20	20	20	20	U	0	100%	U	O	0
Management	22	22	22	22	0	0	100%	0	0	0
Information Systems	22	22	22	22	U	U	100/0	U	U	U
TOTAL	234	219	234	231	2	1	99%	3	1	0

¹The MCO was subject to a partial review in the previous review period.

² Elements that were *Met* or deemed *Met* in this review period among those that were subject to review.

³ The compliance score is calculated as the number of *Met* elements over the number of applicable elements. The denominator is number of total elements minus N/A elements. The numerator is the number of *Met* elements.

⁴ Member Disenrollment is a new standard for 2024.

HNJTC Performance Measure Validation - FIDE SNP Measures

HNJTC reported the CMS required FIDE SNP measures. A status of R indicates that the plan reported this measure and no material bias was found. A status of NA indicates that the plan reported the measure but that there were fewer than 30 members in the denominator. A status of NR indicates that the plan did not report the measure. A status of NQ indicates that the plan was not required to report the measure.

HNJTC reported the required measures for HEDIS MY 2022.

MY 2022 FIDE SNP Performance Measures	Rate	Status
Colorectal Cancer Screening (COL) - Hybrid Measure	60.58%	R
Care for Older Adults (COA) - Hybrid Measure		
Medication Review	81.48%	R
Functional Status Assessment	89.67%	R
Pain Screening	94.81%	R
Advance Care Planning (ACP) ⁴	90.32%	R
Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)	31.65%	R
Pharmacotherapy Management of COPD Exacerbation (PCE)		
Systemic Corticosteroid	73.37%	R
Bronchodilator	91.02%	R
Controlling High Blood Pressure (CBP) - Hybrid Measure	76.67%	R
Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)	91.49%	R
Osteoporosis Management in Women Who Had a Fracture (OMW)	10.20%	R
Antidepressant Medication Management (AMM)		
Effective Acute Phase Treatment	74.89%	R
Effective Continuation Phase Treatment	61.54%	R
Follow-Up After Hospitalization for Mental Illness (FUH)		
30-Day Follow-Up	54.46%	R
7-Day Follow-Up	34.82%	R
Potentially Harmful Drug-Disease Interactions in the Elderly (DDE) ¹		
Falls + Tricyclic Antidepressants or Antipsychotics	45.23%	R
Dementia + Tricyclic Antidepressants or Anticholinergic Agents	53.81%	R
Chronic Renal Failure + Nonaspirin NSAIDs or Cox-2 Selective NSAIDs	14.86%	R
Total	43.36%	R
Transitions of Care (TRC) - Hybrid Measure		
Notification of Inpatient Admission	11.44%	R
Medication Reconciliation Post-Discharge	77.86%	R
Patient Engagement After Inpatient Discharge	92.46%	R
Receipt of Discharge Information	13.38%	R
Use of High-Risk Medications in the Elderly (DAE) ¹	25.94%	R
Plan All-Cause Readmissions (PCR) ^{1,2,3}		
18-64 year olds, Observed-to-expected Ratio	1.11	R
65+ year olds, Observed-to-expected Ratio	1.41	R

¹ This measure is inverted, meaning that lower rates indicate better performance.

² PCR is a risk adjusted measure. Calculation of MCO and Statewide averages is not appropriate.

³ This measure uses count of index stays as the denominator and an observed-to-expected ratio (observed readmission/average adjusted probability).

⁴ MY2022 is first year reporting Advance Care Planning (ACP) as measure.

R – Reported Rate

Designation NA: Plan had less than 30 members in the denominator.

HNJTC Performance Improvement Projects

HNJTC PIP Topic 1: Increasing PCP Access and Availability for Members with High Ed Utilization – Horizon NJ Total Care (FIDE SNP Membership)

MCO Name: Horizon NJ TotalCare (HNJTC)

PIP Topic 1: Increasing PCP Access and Availability for Members with high ED utilization -Horizon NJ

TotalCare (FIDE SNP) Membership

	iew ⁄let NM =Not∣	Met			
PIP Components and Subcomponents	Proposal Findings	Met PM = Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Element 1. Topic/ Rationale (5% weight)					
Item 1a located in PIP Report Section 1.					
Items 1b-1e in Section 3: Project Topic, bullet 1					
(Describe Project Topic and Rationale)	T	ı			
1a. Attestation signed & Project Identifiers	N/A	М	М	М	
Completed	14/7	141	101	141	
1b. Impacts the maximum proportion of members	N/A	М	М	М	
that is feasible	IN/A	IVI	IVI	IVI	
1c. Potential for meaningful impact on member	N/A	М	М	М	
health, functional status, or satisfaction	IN/A	IVI	IVI	IVI	
1d. Reflects high-volume or high risk-conditions	N/A	М	М	М	
1e. Supported with MCO member data (e.g.,	N1 / A		5.4		
historical data related to disease prevalence)	N/A	M	M	M	
Element 1 Overall Review Determination	N/A	М	М	M	
Element 1 Overall Score	N/A	100	100	100	0
Element 1 Weighted Score	N/A	5.0	5.0	5.0	0.0
Element 2. Aim (5% weight)					
Items 2a-2c located in PIP Report Section 3, bullet					
2 (Aim Statement, Objectives, and Goals)					
2a. Aim specifies Performance Indicators for	N1 / A		5.4		
improvement with corresponding goals	N/A	M	M	M	
2b. Goal sets a target improvement rate that is					
bold, feasible, & based upon baseline data &	N1 / A		N 4		
strength of interventions, with rationale, e.g.,	N/A	M	M	M	
benchmark					
2c. Objectives align aim and goals with	N1 / A	2.4	D 4	2.1	
interventions	N/A	M	M	M	
Element 2 Overall Review Determination	N/A	М	М	M	
Element 2 Overall Score	N/A	100	100	100	0
Element 2 Weighted Score	N/A	5.0	5.0	5.0	0.0

			IPRO Rev		
	M=	Met PM =	Partially N	/let NM =Not I	
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report Findings
Element 3. Methodology (15% weight)					
Items 3a-3c located in PIP Report Section 4, bullet					
1 (Performance Indicators). Items 3d-3h in PIP					
Report Section 4, bullet 2 (Data Collection and					
Analysis Procedures)					
3a. Performance Indicators are clearly defined					
and measurable (specifying numerator and	N/A	М	М	М	
denominator criteria)					
3b. Performance indicators are measured	/.				
consistently over time	N/A	M	M	M	
3c. Performance Indicators measure changes in					
health status, functional status, satisfaction, or					
processes of care with strong associations with	N/A	M	M	M	
improved outcomes					
3d. Eligible population (i.e., Medicaid enrollees to					
whom the PIP is relevant) is clearly defined	N/A	М	М	M	
3e. Procedures indicate data source, hybrid vs.					
administrative, reliability [e.g., Inter-Rater	N/A	М	М	М	
Reliability (IRR)]	IN/A	IVI	IVI	IVI	
3f. If sampling was used, the MCO identified a					
representative sample, utilizing statistically sound					
methodology to limit bias. The sampling	N/A	М	М	N/A	
technique specifies estimated/true frequency,	IN/A	IVI	IVI	IN/A	
margin of error, and confidence interval.					
3g. Study design specifies data collection					
methodologies that are valid and reliable, and	N/A	PM	М	М	
representative of the entire eligible population,					
with a corresponding timeline					
3h. Study design specifies data analysis	N/A	М	М	М	
procedures with a corresponding timeline Element 3 Overall Review Determination	N/A	PM	M	M	
Element 3 Overall Score	N/A	50	100	100	0
Element 3 Weighted Score	N/A	7.5	15.0	15.0	0.0
Element 4. Barrier Analysis (15% weight)	IV/A	7.5	15.0	15.0	0.0
Items 4a-4f located in PIP Report Section 5, Table					
•					
Parrier analysis is comprehensive identifying					
Barrier analysis is comprehensive, identifying					
obstacles faced by members and/or providers					
and/or MCO. MCO uses one or more of the					
following methodologies:					
4a. Susceptible subpopulations identified using	h: / a		3.4		
claims data on performance measures stratified	N/A	M	M	М	
by demographic and clinical characteristics					

	IPRO Review M=Met PM=Partially Met NM=Not Met					
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A	М	М	М		
4c. Provider input at focus groups and/or Quality Meetings	N/A	М	М	М		
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	М	М	М		
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A	М	М	М		
4f. Literature review	N/A	М	М	М		
Element 4 Overall Review Determination	N/A	М	М	М		
Element 4 Overall Score	N/A	100	100	100	0	
Element 4 Weighted Score	N/A	15.0	15.0	15.0	0.0	
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.						
5a. Informed by barrier analysis	N/A	М	M	M		
5b. Actions that target member, provider and MCO	N/A	М	М	М		
5c. New or enhanced, starting after baseline year	N/A	М	М	М		
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	М	PM	М		
Element 5 Overall Review Determination	N/A	М	PM	М		
Element 5 Overall Score	N/A	100	50	100	0	
Element 5 Weighted Score	N/A	15.0	7.5	15.0	0.0	
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.						
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals	N/A	М	M	PM		
Element 6 Overall Review Determination	N/A	М	М	PM		
Element 6 Overall Score	N/A	100	100	50	0	
Element 6 Weighted Score	N/A	5.0	5.0	2.5	0.0	
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP						

	IPRO Review					
	M=I	Met PM =	=Partially N	net NM =Not I	Met	
PIP Components and Subcomponents	Droposal	Voor 1	Year 2	Cuctainability	Final	
	Proposal Findings	Year 1 Findings	Findings	Sustainability Findings	Report	
	Tillulings	Tillulings	Tillulings	Tillulligs	Findings	
Report Section 7, bullet 2 (Limitations). Item 7d						
located in PIP Report Section 8.						
7a. Interpretation of extent to which PIP is						
successful, and the factors associated with success	N/A	М	М	М		
(e.g., interventions)	IN/A	141	141	141		
7b. Data presented adhere to the statistical						
techniques outlined in the MCO's data analysis	N/A	М	М	М		
plan	,					
7c. Analysis identifies changes in indicator						
performance, factors that influence	N/A	М	М	М		
comparability, and that threaten internal/external	IN/A	IVI	IVI	IVI		
validity.						
7d. Lessons learned & follow-up activities planned	N/A	М	М	М		
as a result	,					
Element 7 Overall Review Determination	N/A	M	M	M		
Element 7 Overall Score	N/A	100	100	100	0	
Element 7 Weighted Score	N/A	20.0	20.0	20.0	0.0	
Element 8. Sustainability (20% weight)						
Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP						
Report Section 6, Table 2.						
8a. There were ongoing, additional, or modified						
interventions documented	N/A	N/A	N/A	M		
8b. Sustained improvement was demonstrated						
through repeated measurements over	N/A	N/A	N/A	М		
comparable time periods	,	,	,			
Element 8 Overall Review Determination	N/A	N/A	N/A	М		
Element 8 Overall Score	N/A	N/A	N/A	100	0	
Element 8 Weighted Score	N/A	N/A	N/A	20.0	0.0	
Non-Scored Element:						
Element 9. Healthcare Disparities						
9a. Healthcare disparities are identified,	N/A	N	N	N		
evaluated and addressed (Y-Yes, N- No)	N/A	IN	IN	IN		
	Proposal	Year 1	Year 2	Sustainability	Final	
	Findings	Findings	Findings	Findings	Report	
					Findings	
Maximum Possible Weighted Score	N/A	80	80	100	100	
Actual Weighted Total Score	N/A	72.5	72.5	97.5	0.0	
Overall Rating	N/A	90.6%	90.6%	97.5%	0.0%	

^{≥ 85%} met; 60-84% partial met (corrective action plan); <60% not met (corrective action plan)

Date (report submission) reviewed: October 6, 2023

Reporting Period: Year 3

IPRO Comments:

Element 1 Overall Review Determination is that the MCO is compliant.

Element 2 Overall Review Determination is that the MCO is compliant.

Element 3 Overall Review Determination is that the MCO is compliant.

Element 4 Overall Review Determination is that the MCO is compliant.

Element 5 Overall Review Determination is that the MCO is compliant.

Element 6: Overall Review Determination is the MCO is partially compliant regarding element 6a, Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals. On pages 25-29, Results, Table 2, although the MCO exhibits overall progress toward the goals in 3 of the 4 PIs and can make assumptions regarding reaching sustainable results, without at least preliminary data for the Sustainability Year Q1, Q2 and /or both for the PIs, it is difficult to understand if the results are sustainable. Because this is the sustainability year, the MCO should have included preliminary 2023 results in Table 2 on page 25.

Element 7 Overall Review Determination is that the MCO is compliant.

Element 8 Overall Review Determination is that the MCO is compliant.

Element 9 Overall Review Determination is that healthcare disparities are not addressed.

Overall, the MCO is compliant with this PIP; out of a maximum possible weighted score of 100.0 points, the MCO scored 97.5points, which results in a rating of 97.5% (which is above 85% [≥ 85% being the threshold for meeting compliance]). PI 1 (PCP utilization for all members), 2 (ED utilization), and 3 (PCP utilization for members with ED visit) showed some improvement year over year. PI 4 (PCP telehealth or urgent care utilization for members with ED visit) improved significantly from baseline, suggesting that interventions related to ED utilizers have been effective. The MCO did note the limitations of the relatively small denominator for the PIP. The MCO provided a good discussion of threats to external validity of findings. The MCO also provided a comprehensive discussion of Lessons Learned. The MCO should address the above concerns with clarifications or adjustments for a sufficiently developed PIP that is ultimately demonstrative of the intended impact on performance outcomes in the August 2024 Report Submission.

HNJTC PIP Topic 2: Horizon NJ TotalCare (FIDE SNP) Diabetes Management

MCO Name: Horizon NJ TotalCare (HNJTC)

PIP Topic 2: Horizon NJ TotalCare (FIDE SNP) Diabetes Management

IPRO Review					
	M=I	Met PM =	Partially N	let NM =Not I	Met
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Element 1. Topic/ Rationale (5% weight)					
Item 1a located in PIP Report Section 1.					
Items 1b-1e in Section 3: Project Topic, bullet 1					
(Describe Project Topic and Rationale)					
1a. Attestation signed & Project Identifiers Completed	N/A	М	М	М	
1b. Impacts the maximum proportion of members that is feasible	N/A	М	М	М	
1c. Potential for meaningful impact on member health, functional status, or satisfaction	N/A	М	М	М	
1d. Reflects high-volume or high risk-conditions	N/A	М	М	М	
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	М	М	М	
Element 1 Overall Review Determination	N/A	М	М	М	
Element 1 Overall Score	N/A	100	100	100	0
Element 1 Weighted Score	N/A	5.0	5.0	5.0	0.0
Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals)					
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A	М	M	М	
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	М	М	М	
2c. Objectives align aim and goals with interventions	N/A	М	М	М	
Element 2 Overall Review Determination	N/A	М	М	M	
Element 2 Overall Score	N/A	100	100	100	0
Element 2 Weighted Score	N/A	5.0	5.0	5.0	0.0
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures)					
3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	N/A	М	М	М	

	IPRO Review M=Met PM=Partially Met NM=Not Met					
DID Components and Subsequences	IVI=I	viet Pivi =	=Partially N	net Nivi =Not i		
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final	
	Findings	Findings	Findings	Findings	Report Findings	
3b. Performance indicators are measured					Tillulligs	
consistently over time	N/A	M	M	M		
3c. Performance Indicators measure changes in						
health status, functional status, satisfaction, or	N1 / A					
processes of care with strong associations with	N/A	M	M	M		
improved outcomes						
3d. Eligible population (i.e., Medicaid enrollees to	N/A	М	М	М		
whom the PIP is relevant) is clearly defined	IN/A	IVI	IVI	IVI		
3e. Procedures indicate data source, hybrid vs.						
administrative, reliability [e.g., Inter-Rater	N/A	M	M	M		
Reliability (IRR)]						
3f. If sampling was used, the MCO identified a						
representative sample, utilizing statistically sound	NI/A	N 4	N.4	N.4		
methodology to limit bias. The sampling technique specifies estimated/true frequency,	N/A	M	M	M		
margin of error, and confidence interval.						
3g. Study design specifies data collection						
methodologies that are valid and reliable, and						
representative of the entire eligible population,	N/A	M	M	M		
with a corresponding timeline						
3h. Study design specifies data analysis	N1 / A	D.4				
procedures with a corresponding timeline	N/A	M	M	М		
Element 3 Overall Review Determination	N/A	М	М	М		
Element 3 Overall Score	N/A	100	100	100	0	
Element 3 Weighted Score	N/A	15.0	15.0	15.0	0.0	
Element 4. Barrier Analysis (15% weight)						
Items 4a-4f located in PIP Report Section 5, Table						
1a.						
Barrier analysis is comprehensive, identifying						
obstacles faced by members and/or providers						
and/or MCO. MCO uses one or more of the						
following methodologies:						
4a. Susceptible subpopulations identified using	N1 / A	N 4		D.4		
claims data on performance measures stratified by demographic and clinical characteristics	N/A	M	M	M		
4b. Member input at focus groups and/or Quality						
Meetings, and/or from CM outreach	N/A	М	M	M		
4c. Provider input at focus groups and/or Quality						
Meetings	N/A	M	M	М		
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	М	М	М		
4e. HEDIS® rates (or other performance metric,	N/A	М	М	М		
e.g., CAHPS)	IN/ /	101	101	141		

	IPRO Review M=Met PM=Partially Met NM=Not Met				
DID Components and Subsequences	IVI=I	viet Pivi =	Partially N	/let NM =Not I	
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report Findings
4f. Literature review	N/A	М	М	М	J
Element 4 Overall Review Determination	N/A	М	M	М	
Element 4 Overall Score	N/A	100	100	100	0
Element 4 Weighted Score	N/A	15.0	15.0	15.0	0.0
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.					
5a. Informed by barrier analysis	N/A	М	М	M	
5b. Actions that target member, provider and MCO	N/A	М	М	М	
5c. New or enhanced, starting after baseline year	N/A	М	М	М	
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	PM	M	PM	
Element 5 Overall Review Determination	N/A	PM	М	PM	
Element 5 Overall Score	N/A	50	100	50	0
Element 5 Weighted Score	N/A	7.5	15.0	7.5	0.0
Element 6. Results Table (5% weight)					
Item 6a located in PIP Report Section 6, Table 2.	T				
6a. Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals	N/A	М	M	PM	
Element 6 Overall Review Determination	N/A	М	М	PM	
Element 6 Overall Score	N/A	100	100	50	0
Element 6 Weighted Score	N/A	5.0	5.0	2.5	0.0
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.					
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	М	М	М	
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	М	М	М	

	IPRO Review M=Met PM=Partially Met NM=Not Met					
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	N/A	М	М	М		
7d. Lessons learned & follow-up activities planned as a result	N/A	М	М	М		
Element 7 Overall Review Determination	N/A	М	M	M		
Element 7 Overall Score	N/A	100	100	100	0	
Element 7 Weighted Score	N/A	20.0	20.0	20.0	0.0	
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.						
8a. There were ongoing, additional, or modified interventions documented	N/A	N/A	N/A	М		
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	М		
Element 8 Overall Review Determination	N/A	N/A	N/A	M		
Element 8 Overall Score	N/A	N/A	N/A	100	0	
Element 8 Weighted Score	N/A	N/A	N/A	20.0	0.0	
Non-Scored Element: Element 9. Healthcare Disparities						
9a. Healthcare disparities are identified, evaluated and addressed (Y =Yes N =No)	N	N	N	N		
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Maximum Possible Weighted Score	N/A	80	80	100	100	
Actual Weighted Total Score	N/A	72.5	80.0	90.0	0.0	
Overall Rating	N/A	90.6%	100.0%	90.0%	0%	

^{≥ 85%} met; 60-84% partial met (corrective action plan); <60% not met (corrective action plan)

IPRO Reviewers: Donna Reinholdt (dreinholdt@ipro.org); Lois Heffernan (lheffernan@ipro.org)

Date (report submission) reviewed: September 21, 2023

Report Period: Year 3

IPRO Comments:

Element 1 Overall Review Determination was that the MCO is compliant.

Element 2 Overall Review Determination was that the MCO is compliant.

Element 3 Overall Review Determination was that the MCO is compliant.

Element 4 Overall Review Determination was that the MCO is compliant.

Element 5 Overall Review Determination was that the MCO is partially compliant regarding element 5d, With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports). The MCO did not include ITM data for 2023 in Table 1b on pages 25 - 28.

Element 6 Overall Review Determination was that the MCO is partially compliant regarding element 6a, Table shows Performance Indicator rates, numerators and denominators, with corresponding goals. The MCO did not include preliminary results for the sustainability year, 2023. The MCO should ensure that all available data are reported, although preliminary, at each reporting period. Also, for PI 3, which came very close to goal in 2022, the MCO should consider updating the goal based on positive results.

Element 7 Overall Review Determination was that the MCO is compliant.

Element 8 Overall Review Determination was that the MCO is compliant.

Element 9 Overall Review Determination was that healthcare disparities were not addressed.

Overall, the MCO is compliant with this PIP for the reporting requirement; out of a maximum possible weighted score of 100.0 points, the MCO scored 90.0 points, which results in a rating of 90.0% (which is above 85% [$\geq 85\%$ being the threshold for meeting compliance]). The MCO included six comprehensive HEDIS CDC PIs in this PIP. Four of the PI rates improved over the PIP period. One remained stable and the other declined slightly. This suggests a positive impact of the interventions on the PI rates. The MCO should combine pages 1 and 2 together into 1 page for the Title page of the PIP. The MCO should address the above concerns with clarifications or adjustments for a sufficiently developed PIP that is ultimately demonstrative of the intended impact on performance outcomes.

HNJTC PIP Topic 3: FIDE SNP PIP - Complaints and Grievances

MCO Name: Horizon NJ TotalCare (HNJTC)

PIP Topic 3: FIDE SNP PIP - Complaints and Grievances

PIP Components and Subcomponents Proposal Year ¹	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met				
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale).					
1a. Attestation signed & Project Identifiers completed	N/A				
1b. Impacts the maximum proportion of members that is feasible	N/A				
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A				

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met				
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
1d. Reflects high-volume or high risk-conditions	N/A				
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A				
Element 1 Overall Review Determination	N/A				
Element 1 Overall Score	N/A	0	0	0	0
Element 1 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals).					
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A				
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A				
2c. Objectives align aim and goals with interventions	N/A				
Element 2 Overall Review Determination	N/A				
Element 2 Overall Score	N/A	0	0	0	0
Element 2 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures). 3a. Performance Indicators are clearly defined					
and measurable (specifying numerator and denominator criteria)	N/A				
3b. Performance Indicators are measured consistently over time	N/A				
3c. Performance Indicators measure changes in health status, functional status, satisfaction or processes of care with strong associations with improved outcomes	N/A				
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A				
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A				
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling	N/A				

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
technique specifies estimated/true frequency, margin of error, and confidence interval.						
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A					
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A					
Element 3 Overall Review Determination	N/A					
Element 3 Overall Score	N/A	0	0	0	0	
Element 3 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a. Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers						
and/or MCO. MCO uses one or more of the following methodologies:						
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	N/A	
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A					
4c. Provider input at focus groups and/or Quality Meetings	N/A					
4d. QI Process data ("5 Why's", fishbone diagram)	N/A					
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A					
4f. Literature review	N/A					
Element 4 Overall Review Determination	N/A					
Element 4 Overall Score	N/A	0	0	0	0	
Element 4 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.						
5a. Informed by barrier analysis	N/A					
5b. Actions that target member, provider and MCO	N/A					
5c. New or enhanced, starting after baseline year	N/A					

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met				
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A				
Element 5 Overall Review Determination	N/A				
Element 5 Overall Score	N/A	0	0	0	0
Element 5 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2. 6a. Table shows Performance Indicator rates, numerators and denominators, with	N/A				
corresponding goals Element 6 Overall Review Determination	N/A				
Element 6 Overall Score	N/A	0	0	0	0
Element 6 Weighted Score	N/A	0.0	0.0	0.0	0.0
Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.					
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A				
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A				
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity	N/A				
7d. Lessons learned & follow-up activities planned as a result	N/A				
Element 7 Overall Review Determination	N/A				
Element 7 Overall Score	N/A	0	0	0	0
Element 7 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.					

PIP Components and Subcomponents Proposal Year ¹	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met				
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
8a. There were ongoing, additional or modified interventions documented	N/A				
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A				
Element 8 Overall Review Determination	N/A				
Element 8 Overall Score	N/A	0	0	0	0
Element 8 Weighted Score	N/A	0.0	0.0	0.0	0.0
Non-Scored Element: Element 9. Healthcare Disparities					
9a. Healthcare disparities are identified,					
evaluated and addressed. Y=Yes/N=No	N/A				

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A				
Actual Weighted Total Score	N/A				
Validation Rating Percent	N/A				

¹MCOs are at the proposal stage for this PIP and will be scored in MY 1.

IPRO Reviewers: Lois Heffernan (lheffernan@ipro.org), Donna Reinholdt (dreinholdt@ipro.org)

Date (report submission) Reviewed: October 6, 2023

Reporting Period: Proposal Findings

IPRO Comments:

Elements 1 through 8 were not scored for the Overall Review Determination, as a numerical score was not assigned for this PIP proposal.

Element 1 Overall Review Determination was N/A.

Element 2 Overall Review Determination was N/A.

Element 3 Overall Review Determination was N/A. Although not scored, regarding element 3a, Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria), the MCO should consider updating Performance Indicators #1, 2, and 3 on pages 11 and 12 from percentages of grievances to number of grievances in each category per 1,000 members. If using percentage of grievances, the denominator period over period will change. This could lead to invalid and inaccurate assessment of improvement or decline in the measure. For example, if balance billing grievances make up 100 out of 200 grievances, the percentage would be 50%. If, in the next period, there were 100 out of 350 grievances, the percentage would be 28.5%. This would suggest false improvement in the indicator, as the actual number of

grievances did not decrease over time. The MCO should review and adjust accordingly for consistent data flow and validity over the life of the PIP.

Element 4 Overall Review Determination was N/A.

Element 5 Overall Review Determination was N/A.

Element 6 Overall Review Determination was N/A.

Element 7 Overall Review Determination was N/A

Element 8 Overall Review Determination was N/A.

Element 9 Overall Review Determination was N/A. Although not scored, healthcare disparities have not been addressed.

The submission of this PIP Proposal was not scored. Therefore, the rating for the PIP for overall compliance was N/A. The MCO should combine pages 1 and 2 together to make 1 complete Title page. The MCO should address any concerns above with clarifications or revisions for a sufficiently developed PIP proposal that demonstrates the intended impact on performance indicators.

HNJTC PIP Topic 4: Diabetes Management

MCO Name: Horizon NJ TotalCare (HNJTC)
PIP Topic 4: Diabetes Management

PIP Components and Subcomponents Proposal Year ¹	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met				
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale).					
1a. Attestation signed & Project Identifiers completed	N/A				
1b. Impacts the maximum proportion of members that is feasible	N/A				
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A				
1d. Reflects high-volume or high risk-conditions	N/A				
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A				
Element 1 Overall Review Determination	N/A				
Element 1 Overall Score	N/A	0	0	0	0
Element 1 Weighted Score	N/A	0.0	0.0	0.0	0.0

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Element 2. Aim (5% weight)						
Items 2a-2c located in PIP Report Section 3, bullet						
2 (Aim Statement, Objectives, and Goals).	1					
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A					
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A					
2c. Objectives align aim and goals with interventions	N/A					
Element 2 Overall Review Determination	N/A					
Element 2 Overall Score	N/A	0	0	0	0	
Element 2 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures). 3a. Performance Indicators are clearly defined						
and measurable (specifying numerator and denominator criteria)	N/A					
3b. Performance Indicators are measured consistently over time	N/A					
3c. Performance Indicators measure changes in health status, functional status, satisfaction or processes of care with strong associations with improved outcomes	N/A					
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A					
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A					
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A					
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A					

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met				
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
3h. Study design specifies data analysis	N/A				
procedures with a corresponding timeline					
Element 3 Overall Review Determination	N/A				
Element 3 Overall Score	N/A	0	0	0	0
Element 3 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a.					
Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:					
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	N/A
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A				
4c. Provider input at focus groups and/or Quality Meetings	N/A				
4d. QI Process data ("5 Why's", fishbone diagram)	N/A				
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A				
4f. Literature review	N/A				
Element 4 Overall Review Determination	N/A				
Element 4 Overall Score	N/A	0	0	0	0
Element 4 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.					
5a. Informed by barrier analysis	N/A				
5b. Actions that target member, provider and MCO	N/A				
5c. New or enhanced, starting after baseline year	N/A				
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A				
Element 5 Overall Review Determination	N/A				

	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met														
PIP Components and Subcomponents					Final										
Proposal Year ¹	Proposal	Year 1	Year 2	Sustainability	Report										
	Findings	Findings	Findings	Findings	Findings										
Element 5 Overall Score	N/A	0	0	0	0										
Element 5 Weighted Score	N/A	0.0	0.0	0.0	0.0										
Element 6. Results Table (5% weight)	11,71	0.0	0.0	0.0	0.0										
Item 6a located in PIP Report Section 6, Table 2.															
6a. Table shows Performance Indicator rates,															
numerators and denominators, with	N/A														
corresponding goals	,,.														
Element 6 Overall Review Determination	N/A														
Element 6 Overall Score	N/A	0	0	0	0										
Element 6 Weighted Score	N/A	0.0	0.0	0.0	0.0										
Element 7. Discussion and Validity of Reported	11//1	0.0	0.0	0.0	0.0										
Improvement (20% weight)															
Items 7a-7b located in PIP Report Section 7, bullet															
1 (Discussion of Results). Item 7c located in PIP															
Report Section 7, bullet 2 (Limitations). Item 7d															
located in PIP Report Section 8.															
7a. Interpretation of extent to which PIP is															
successful, and the factors associated with success	N/A														
(e.g., interventions)	,														
7b. Data presented adhere to the statistical															
techniques outlined in the MCO's data analysis	N/A														
plan	,														
7c. Analysis identifies changes in indicator															
performance, factors that influence	N1 / A														
comparability, and that threaten internal/external	N/A	N/A	N/A	N/A	IN/A	N/A	N/A	N/A	N/A	N/A	N/A				
validity															
7d. Lessons learned & follow-up activities planned	NI/A														
as a result	N/A														
Element 7 Overall Review Determination	N/A														
Element 7 Overall Score	N/A	0	0	0	0										
Element 7 Weighted Score	N/A	0.0	0.0	0.0	0.0										
Element 8. Sustainability (20% weight)															
Item 8a located in PIP Report Section 8, bullet 1															
(Lessons Learned). Item 8b located in the PIP															
Report Section 6, Table 2.															
8a. There were ongoing, additional or modified	N/A														
interventions documented	IV/A														
8b. Sustained improvement was demonstrated															
through repeated measurements over	N/A														
comparable time periods															
Element 8 Overall Review Determination	N/A														
Element 8 Overall Score	N/A	0	0	0	0										

PIP Components and Subcomponents Proposal Year ¹	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met						
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings		
Element 8 Weighted Score	N/A	0.0	0.0	0.0	0.0		
Non-Scored Element: Element 9. Healthcare Disparities							
9a. Healthcare disparities are identified, evaluated and addressed. Y=Yes/N=No	N/A						

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A				
Actual Weighted Total Score	N/A				
Validation Rating Percent	N/A				

¹MCOs are at the proposal stage for this PIP and will be scored in MY 1.

IPRO Reviewers: Lois Heffernan (Iheffernan@ipro.org), Donna Reinholdt (dreinholdt@ipro.org)

Date (report submission) reviewed: October 3, 2023

Reporting Period: Proposal Findings

IPRO Comments:

Elements 1 through 8 were not scored for the Overall Review Determination, as a numerical score was not assigned for this PIP proposal.

Element 1 Overall Review Determination is N/A. Although not scored, the MCO provided detailed information regarding the Project Topic, Rationale, and how this project addresses member needs, care and services. The MCO described the importance of the topic to its membership and provided research and data to support the MCO's Objectives, Aim, and Goals, as well as the corresponding Interventions and ITMs.

Element 2 Overall Review Determination is N/A.

Element 3 Overall Review Determination is N/A.

Element 4 Overall Review Determination is N/A. Although not scored, the Fishbone Diagram on page 33 is primarily member-focused. However, provider barriers should be addressed. The MCO should consider adding providers (both PCPs and appropriate specialists) to the barrier analysis, as they are critical to ensuring optimal care. The MCO also completed the Driver Diagram on page 34, which included primary drivers for reducing barriers.

Element 5 Overall Review Determination is N/A. Although not scored, on Table 1b, pages 23 -25, there are instances of multiple Interventions/ITMs currently labeled as 2a1 and 2a2, etc. For clarity, the MCO should rename these to 2a, 2b, etc. In addition, the MCO should ensure there are rows of numerator/denominator/rate for each sub-ITM.

Element 6 Overall Review Determination was N/A.

Element 7 Overall Review Determination was N/A.

Element 8 Overall Review Determination was N/A.

Element 9 Overall Review Determination was N/A. Although not scored, healthcare disparities have not been addressed.

The submission of this PIP Proposal was not scored. Therefore, the rating of the PIP for determination of overall compliance was N/A. Although not scored, the MCO should combine pages 1 and 2 to make a complete Title page for the PIP. The MCO should address any concerns above with clarifications or revisions for a sufficiently developed PIP proposal that demonstrates the intended impact on performance indicators.

UnitedHealthcare Dual Complete NJ-Y001 (UHCDC)

UHCDC: 2024 Annual Assessment of FIDE SNP/MLTSS Operations

		Met	Subject					De	ficiency Sta	tus
	Total	Prior	to		Not		%			
Review Category	Elements	Audit	Review ¹	Met ²	Met	N/A	Met ³	Prior	Resolved	New
Access	19	14	19	15	4	0	79%	5	1	0
Quality Assessment and										
Performance	9	9	9	9	0	0	100%	0	0	0
Improvement										
Quality Management	14	13	14	14	0	0	100%	1	1	0
Committee Structure	9	9	9	9	0	0	100%	0	0	0
Programs for the Elderly and Disabled	43	43	43	43	0	0	100%	0	0	0
Provider Training and	11	11	11	10	1	0	91%	0	0	1
Performance	11	11	11	10		U	91%	U	U	1
Enrollee Rights and	10	10	10	9	1	0	90%	0	0	1
Responsibilities	10	10	10	9	T	U	90%	U	U	1
Member Disenrollment ⁴	10	ı	10	9	1	0	90%	-	-	1
Care Management and	13	13	13	13	0	0	100%	0	0	0
Continuity of Care	15	15	15	13	U	U	100%	U	U	U
Credentialing and	10	10	10	9	1	0	90%	0	0	1
Recredentialing	10	10	10	9	T	U	90%	U	U	1
Utilization Management	44	42	44	41	0	3	100%	0	0	0
Administration and	20	20	20	20	0	0	100%	0	0	0
Operations	20	20	20	20	U	U	100%	U	U	U
Management	22	22	22	22	0	0	100%	0	0	0
Information Systems	22	22	22	22	U	U	100/0	U	U	U
TOTAL	234	216	234	223	8	3	97%	5	1	4

¹The MCO was subject to a partial review in the previous review period.

² Elements that were *Met* or deemed *Met* in this review period among those that were subject to review.

³ The compliance score is calculated as the number of *Met* elements over the number of applicable elements. The denominator is number of total elements minus N/A elements. The numerator is the number of *Met* elements.

⁴ Member Disenrollment is a new standard for 2024.

UHCDC Performance Measure Validation - FIDE SNP Measures

UHCDC reported the CMS required FIDE SNP measures. A status of R indicates that the plan reported this measure and no material bias was found. A status of NA indicates that the plan reported the measure but that there were fewer than 30 members in the denominator. A status of NR indicates that the plan did not report the measure.

UHCDC reported the required measures for HEDIS MY 2022.

MY 2022 FIDE SNP Performance Measures	Rate	Status
Colorectal Cancer Screening (COL) - Hybrid Measure	71.55%	R
Care for Older Adults (COA) - Hybrid Measure		
Medication Review	87.35%	R
Functional Status Assessment	78.10%	R
Pain Screening	87.83%	R
Advance Care Planning (ACP) ⁴	63.62%	R
Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)	39.56%	R
Pharmacotherapy Management of COPD Exacerbation (PCE)		
Systemic Corticosteroid	70.97%	R
Bronchodilator	88.02%	R
Controlling High Blood Pressure (CBP) - Hybrid Measure	60.75%	R
Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)	87.76%	R
Osteoporosis Management in Women Who Had a Fracture (OMW)	48.53%	R
Antidepressant Medication Management (AMM)		
Effective Acute Phase Treatment	74.58%	R
Effective Continuation Phase Treatment	59.98%	R
Follow-Up After Hospitalization for Mental Illness (FUH)		
30-Day Follow-Up	52.34%	R
7-Day Follow-Up	34.04%	R
Potentially Harmful Drug-Disease Interactions in the Elderly (DDE) ¹		
Falls + Tricyclic Antidepressants or Antipsychotics	40.97%	R
Dementia + Tricyclic Antidepressants or Anticholinergic Agents	55.98%	R
Chronic Renal Failure + Nonaspirin NSAIDs or Cox-2 Selective NSAIDs	18.58%	R
Total	44.70%	R
Transitions of Care (TRC) - Hybrid Measure		
Notification of Inpatient Admission	7.30%	R
Medication Reconciliation Post-Discharge	51.34%	R
Patient Engagement After Inpatient Discharge	81.51%	R
Receipt of Discharge Information	4.62%	R
Use of High-Risk Medications in the Elderly (DAE) ¹	28.96%	R
Plan All-Cause Readmissions (PCR) ^{1,2,3}		
18-64 year olds, Observed-to-expected Ratio	1.42	R
65+ year olds, Observed-to-expected Ratio	1.26	R

¹ This measure is inverted, meaning that lower rates indicate better performance.

² PCR is a risk adjusted measure. Calculation of MCO and Statewide averages is not appropriate.

³ This measure uses count of index stays as the denominator and an observed-to-expected ratio (observed readmission/average adjusted probability).

⁴ MY2022 is first year reporting Advance Care Planning (ACP) as measure.

R – Reported Rate

Designation NA: Plan had less than 30 members in the denominator.

UHCDC Performance Improvement Projects

UHCDC PIP Topic 1: Decrease Emergency Room Utilization (FIDE SNP) for Low Acuity Primary Care Conditions and Improving Access to Primary Care for Adult DSNP Members.

MCO Name: UnitedHealthcare Dual Complete NJ-Y001 (UHCDC)

PIP Topic 1: Decrease Emergency Room Utilization (FIDE SNP) for Low Acuity Primary Care Conditions and Improving Access to Primary Care for Adult DSNP Members.

·	IPRO Review M=Met PM=Partially Met NM=Not Met					
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Element 1. Topic/ Rationale (5% weight)						
Item 1a located in PIP Report Section 1.						
Items 1b-1e in Section 3: Project Topic, bullet 1						
(Describe Project Topic and Rationale)						
1a. Attestation signed & Project Identifiers Completed	N/A	М	М	М		
1b. Impacts the maximum proportion of members that is feasible	N/A	М	М	М		
1c. Potential for meaningful impact on member health, functional status, or satisfaction	N/A	М	М	М		
1d. Reflects high-volume or high risk-conditions	N/A	М	М	М		
1e. Supported with MCO member data (e.g.,						
historical data related to disease prevalence)	N/A	M	M	M		
Element 1 Overall Review Determination	N/A	M	М	М		
Element 1 Overall Score	N/A	100	100	100	0	
Element 1 Weighted Score	N/A	5.0	5.0	5.0	0.0	
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals)						
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A	М	М	М		
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	М	М	М		
2c. Objectives align aim and goals with interventions	N/A	М	М	М		
Element 2 Overall Review Determination	N/A	M	М	М		
Element 2 Overall Score	N/A	100	100	100	0	
Element 2 Weighted Score	N/A	5.0	5.0	5.0	0.0	

	IPRO Review						
	M=Met PM=Partially Met NM=Not Met						
PIP Components and Subcomponents	141-	1101-	-i artially iv	14141-14011	Final		
The components and subcomponents	Proposal	Year 1	Year 2	Sustainability	Report		
	Findings	Findings	Findings	Findings	Findings		
Element 3. Methodology (15% weight)					1111411183		
Items 3a-3c located in PIP Report Section 4, bullet							
1 (Performance Indicators). Items 3d-3h in PIP							
Report Section 4, bullet 2 (Data Collection and							
Analysis Procedures)							
3a. Performance Indicators are clearly defined							
and measurable (specifying numerator and	N/A	М	М	М			
denominator criteria)	,						
3b. Performance indicators are measured							
consistently over time	N/A	PM	M	M			
3c. Performance Indicators measure changes in							
health status, functional status, satisfaction, or	_						
processes of care with strong associations with	N/A	M	M	M			
improved outcomes							
3d. Eligible population (i.e., Medicaid enrollees to	_						
whom the PIP is relevant) is clearly defined	N/A	М	M	M			
3e. Procedures indicate data source, hybrid vs.							
administrative, reliability [e.g., Inter-Rater	N/A	М	М	М			
Reliability (IRR)]	11,71						
3f. If sampling was used, the MCO identified a							
representative sample, utilizing statistically sound							
methodology to limit bias. The sampling	N/A	N/A	N/A	N/A			
technique specifies estimated/true frequency,	11,71	1,7,7	11,71	1,7,7			
margin of error, and confidence interval.							
3g. Study design specifies data collection							
methodologies that are valid and reliable, and	_						
representative of the entire eligible population,	N/A	М	PM	M			
with a corresponding timeline							
3h. Study design specifies data analysis							
procedures with a corresponding timeline	N/A	М	М	M			
Element 3 Overall Review Determination	N/A	PM	PM	М			
Element 3 Overall Score	N/A	50	50	100	0		
Element 3 Weighted Score	N/A	7.5	7.5	15.0	0.0		
Element 4. Barrier Analysis (15% weight)	1971	7.0	7.0		0.0		
Items 4a-4f located in PIP Report Section 5, Table							
1a.							
Barrier analysis is comprehensive, identifying							
obstacles faced by members and/or providers							
and/or MCO. MCO uses one or more of the							
following methodologies:							
4a. Susceptible subpopulations identified using							
claims data on performance measures stratified	N/A	М	М	М			
by demographic and clinical characteristics	,						
2024 Now Joseph EIDE CND/MITCS Appual Tochnical		anandiy A			16 of 100		

	IPRO Review						
	M=Met PM=Partially Met NM=Not Met						
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final		
	Proposal Findings	Findings	Findings	Findings	Report		
					Findings		
4b. Member input at focus groups and/or Quality	N/A	М	М	М			
Meetings, and/or from CM outreach 4c. Provider input at focus groups and/or Quality							
Meetings	N/A	М	М	М			
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	PM	М	M			
4e. HEDIS® rates (or other performance metric,	NA	1 101	141	141			
e.g., CAHPS)	N/A	М	М	M			
4f. Literature review	N/A	М	М	М			
Element 4 Overall Review Determination	N/A	PM	M	M			
Element 4 Overall Score	N/A	50	100	100	0		
Element 4 Weighted Score Element 5. Robust Interventions (15% weight)	N/A	7.5	15.0	15.0	0.0		
Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.							
5a. Informed by barrier analysis	N/A	М	М	М			
5b. Actions that target member, provider and MCO	N/A	М	М	М			
5c. New or enhanced, starting after baseline year	N/A	М	М	М			
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	M	PM	М			
Element 5 Overall Review Determination	N/A	М	PM	М			
Element 5 Overall Score	N/A	100	50	100	0		
Element 5 Weighted Score	N/A	15.0	7.5	15.0	0.0		
Element 6. Results Table (5% weight)							
Item 6a located in PIP Report Section 6, Table 2.							
6a. Table shows Performance Indicator rates,							
numerators and denominators, with	N/A	M	M	PM			
corresponding goals	21/2			D2.4			
Element 6 Overall Review Determination	N/A	M	M	PM	•		
Element 6 Overall Score	N/A	100	100	50	0		
Element 6 Weighted Score Element 7. Discussion and Validity of Reported	N/A	5.0	5.0	2.5	0.0		
Improvement (20% weight)							
Items 7a-7b located in PIP Report Section 7, bullet							
1 (Discussion of Results). Item 7c located in PIP							
_ (=							

	IPRO Review					
	M=Met PM=Partially Met NM=Not Met					
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final	
	Findings	Findings	Findings	Findings	Report Findings	
Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.						
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	M	М	М		
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	M	М	M		
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	N/A	М	M	М		
7d. Lessons learned & follow-up activities planned as a result	N/A	М	М	М		
Element 7 Overall Review Determination	N/A	M	М	М		
Element 7 Overall Score	N/A	100	100	100	0	
Element 7 Weighted Score	N/A	20.0	20.0	20.0	0.0	
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.						
8a. There were ongoing, additional, or modified interventions documented	N/A	N/A	N/A	М		
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	М		
Element 8 Overall Review Determination	N/A	N/A	N/A	М		
Element 8 Overall Score	N/A	N/A	N/A	100	0	
Element 8 Weighted Score	N/A	N/A	N/A	20.0	0.0	
Non-Scored Element: Element 9. Healthcare Disparities						
9a. Healthcare disparities are identified,						
evaluated, and addressed (Y =Yes N =No)	N	N	N	N		
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Maximum Possible Weighted Score	N/A	80	80	100	100	
Actual Weighted Total Score	N/A	65.0	65.0	97.5	0.0	
Overall Rating	N/A	81.3%	81.3%	97.5%	0.0%	

^{≥ 85%} met; 60-84% partial met (corrective action plan); <60% not met (corrective action plan)

Date (report submission) reviewed: September 13, 2023

Reporting Period: Year 3

IPRO Comments:

Element 1 Overall Review Determination was that the MCO is compliant.

Element 2 Overall Review Determination was that the MCO is compliant.

Element 3 Overall Review Determination was that the MCO is compliant.

Element 4 Overall Review Determination was that the MCO is compliant.

Element 5 Overall Review Determination was that the MCO is compliant.

Element 6 Overall Review Determination was that the MCO is partially compliant regarding element 6a, Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals. The MCO did not include preliminary results for PIs 2023, on Table 2, Results on page 64-65. In addition, the MCO should consider aggregating results for the three practices, as well as providing individual practice results to assess the overall effectiveness of the PIP interventions for the targeted providers. The MCO should review and update for the August 2024 August Submission.

Element 7 Overall Review Determination was that the MCO is compliant.

Element 8 Overall Review Determination was that the MCO is compliant.

Element 9 Overall Review Determination that healthcare disparities were not identified, evaluated, and addressed.

Overall, the MCO is compliant with this PIP for the reporting requirement; out of a maximum possible weighted score of 100 points, the MCO scored 97.5 points, which results in a rating of 97.5%% (which is above 85% [$\geq 85\%$ being the threshold for meeting compliance]). The MCO expanded the PIP to include ED utilization for any diagnosis to increase the eligible population for the performance indicators. Two of the three targeted practices demonstrated significant improvement (exceeding the goal rate) in ED utilization. However, the goals for this indicator were not updated. The MCO should consider updating the ED utilization goal for these two practices to reflect the improvement over time. PCP utilization for all three practices remained very high (over 92%), but essentially unchanged from baseline rates. The MCO should address the above concerns with clarifications or adjustments for a sufficiently developed PIP that is ultimately demonstrative of the intended impact on performance outcomes in the August 2024 Report Submission.

UHCDC PIP Topic 2: Promoting Adherence to Renin Angiotensin (RAS) Antagonists Hypertensive Medications

MCO Name: UnitedHealthcare Dual Complete NJ-Y001 (UHCDC)

PIP Topic 2: Promoting Adherence to Renin Angiotensin (RAS) Antagonists Hypertensive Medications

PIP Topic 2: Promoting Adherence to Kenin Angiote	IPRO Review					
	M=Met PM=Partially Met NM=Not Met					
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale)						
1a. Attestation signed & Project Identifiers Completed	N/A	PM	М	М		
1b. Impacts the maximum proportion of members that is feasible	N/A	М	М	М		
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A	М	М	М		
1d. Reflects high-volume or high risk-conditions	N/A	М	М	М		
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	М	М	М		
Element 1 Overall Review Determination	N/A	PM	М	М		
Element 1 Overall Score	N/A	50	100	100	0	
Element 1 Weighted Score	N/A	2.5	5.0	5.0	0.0	
Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals)						
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A	М	M	M		
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	М	М	M		
2c. Objectives align aim and goals with interventions	N/A	М	М	М		
Element 2 Overall Review Determination	N/A	M	M	M		
Element 2 Overall Score	N/A	100	100	100	0	
Element 2 Weighted Score	N/A	5.0	5.0	5.0	0.0	
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures)						
3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	N/A	М	М	М		

	IPRO Review M=Met PM=Partially Met NM=Not Me				
DID Components and Subsequences	IVI=I	viet PiVI =	-Partially N	let NM =Not I	
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report Findings
3b. Performance indicators are measured					Fillulings
consistently over time	N/A	М	М	M	
3c. Performance Indicators measure changes in					
health status, functional status, satisfaction, or	,				
processes of care with strong associations with	N/A	M	M	M	
improved outcomes					
3d. Eligible population (i.e., Medicaid enrollees to	/.				
whom the PIP is relevant) is clearly defined	N/A	M	M	М	
3e. Procedures indicate data source, hybrid vs.					
administrative, reliability [e.g., Inter-Rater	N/A	М	М	М	
Reliability (IRR)]					
3f. If sampling was used, the MCO identified a					
representative sample, utilizing statistically sound					
methodology to limit bias. The sampling	N/A	N/A	М	M	
technique specifies estimated/true frequency,					
margin of error, and confidence interval.					
3g. Study design specifies data collection					
methodologies that are valid and reliable, and	N/A	М	М	М	
representative of the entire eligible population,	IN/A	141			
with a corresponding timeline					
3h. Study design specifies data analysis	N/A	PM	М	М	
procedures with a corresponding timeline	-				
Element 3 Overall Review Determination	N/A	PM	M	M	
Element 3 Overall Score	N/A	50	100	100	0
Element 3 Weighted Score	N/A	7.5	15.0	15.0	0.0
Element 4. Barrier Analysis (15% weight)					
Items 4a-4f located in PIP Report Section 5, Table					
1a.					
Barrier analysis is comprehensive, identifying					
obstacles faced by members and/or providers					
and/or MCO. MCO uses one or more of the					
following methodologies:					
4a. Susceptible subpopulations identified using	N1 / A	N 4	N 4	D.4	
claims data on performance measures stratified	N/A	M	M	М	
by demographic and clinical characteristics					
4b. Member input at focus groups and/or Quality	N/A	М	М	М	
Meetings, and/or from CM outreach As Provider input at focus groups and/or Quality					
4c. Provider input at focus groups and/or Quality Meetings	N/A	PM	М	М	
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	N.4	М	M	
	IN/A	M	IVI	IVI	
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A	М	M	M	

IPRO Review M=Met PM=Partially Met N					Mat
DID Commonweats and Cubes managements	IVI=I	viet Pivi =	Partially N	let NM =Not i	i
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report Findings
4f. Literature review	N/A	М	М	М	Tilluliga
Element 4 Overall Review Determination	N/A	PM	М	М	
Element 4 Overall Score	N/A	50	100	100	0
Element 4 Weighted Score	N/A	7.5	15.0	15.0	0.0
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.					
5a. Informed by barrier analysis	N/A	М	М	M	
5b. Actions that target member, provider and MCO	N/A	PM	М	М	
5c. New or enhanced, starting after baseline year	N/A	PM	М	М	
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	PM	М	М	
Element 5 Overall Review Determination	N/A	PM	М	М	
Element 5 Overall Score	N/A	50	100	100	0
Element 5 Weighted Score	N/A	7.5	15.0	15.0	0.0
Element 6. Results Table (5% weight)					
Item 6a located in PIP Report Section 6, Table 2.	T				
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals	N/A	М	М	PM	
Element 6 Overall Review Determination	N/A	М	М	PM	
Element 6 Overall Score	N/A	100	100	50	0
Element 6 Weighted Score	N/A	5.0	5.0	2.5	0.0
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.					
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	PM	М	М	
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	М	М	М	

	IPRO Review M=Met PM=Partially Met NM=Not Met					
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	N/A	М	М	М		
7d. Lessons learned & follow-up activities planned as a result	N/A	PM	М	М		
Element 7 Overall Review Determination	N/A	PM	M	M		
Element 7 Overall Score	N/A	50	100	100	0	
Element 7 Weighted Score	N/A	10.0	20.0	20.0	0.0	
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.						
8a. There were ongoing, additional, or modified interventions documented	N/A	N/A	N/A	М		
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	М		
Element 8 Overall Review Determination	N/A	N/A	N/A	M		
Element 8 Overall Score	N/A	N/A	N/A	100	0	
Element 8 Weighted Score	N/A	N/A	N/A	20.0	0.0	
Non-Scored Element: Element 9. Healthcare Disparities						
9a. Healthcare disparities are identified, evaluated, and addressed (Y =Yes N =No)	N/A	N	N	Υ		
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Maximum Possible Weighted Score	N/A	80	80	100	100	
Actual Weighted Total Score	N/A	45.0	80.0	97.5	0.0	
Overall Rating	N/A	56.3%	100.0%	97.5%	0.0%	

^{≥ 85%} met; 60-84% partial met (corrective action plan); <60% not met (corrective action plan)

IPRO Reviewers: Donna Reinholdt (dreinholdt@ipro.org); Lois Heffernan (lheffernan@ipro.org)

Date (report submission) reviewed: September 21, 2023

Reporting Period: Year 3

IPRO Comments:

Element 1 Overall Review Determination was that the MCO is compliant.

Element 2 Overall Review Determination was that the MCO is compliant.

Element 3 Overall Review Determination was that the MCO is compliant. 2024 New Jersey FIDE SNP/MLTSS Annual Technical Review – Appendix A, Final Element 4 Overall Review Determination was that the MCO is compliant.

Element 5 Overall Review Determination was that the MCO is compliant.

Element 6 Overall Review Determination was that the MCO is partially compliant regarding element 6a, Results Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals. In Table 6.1 Results on page 37, the MCO did not include preliminary data for 2023. The MCO should include all data, although preliminary, in the PIP submission. Also, on page 38, the MCO demonstrated that it exceeded its long-term goal for PI3, however the goal was not updated to reflect this. The MCO should consider PI results and update the goal as appropriate.

Element 7 Overall Review Determination was that the MCO is compliant.

Element 8 Overall Review Determination was that the MCO is compliant.

Element 9 Overall Review Determination was that healthcare disparities were identified, evaluated, and addressed through identification of PI performance at the county level.

Overall, the MCO is compliant with this PIP for Year 3 reporting requirement; out of a maximum possible weighted score of 100.0 points, the MCO scored 97.5 points, which results in a rating of 97.5% (which is above 85% [≥ 85% being the threshold for meeting compliance]). The MCO demonstrated statistically significant improvement in PI 2 and PI 3. PI 1 showed improvement from baseline to Year 1 and from baseline to Year 2. The MCO should continue interventions through the remainder of the PIP to approach long term goals. The MCO should address the above concerns with clarifications or adjustments for a sufficiently developed PIP that is demonstrative of the intended impact on performance outcomes.

UHCDC PIP Topic 3: Reducing Member Grievances for FIDE SNP Members

MCO Name: UnitedHealthcare Dual Complete NJ-Y001 (UHCDC)
PIP Topic 3: Reducing Member Grievances for FIDE SNP Members

PIP Components and Subcomponents Proposal Year ¹	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Element 1. Topic/ Rationale (5% weight)						
Item 1a located in PIP Report Section 1.						
Items 1b-1e in Section 3: Project Topic, bullet 1						
(Describe Project Topic and Rationale).						
1a. Attestation signed & Project Identifiers completed	N/A					
1b. Impacts the maximum proportion of members that is feasible	N/A					
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A					
1d. Reflects high-volume or high risk-conditions	N/A					

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
1e. Supported with MCO member data (e.g.,	N/A					
historical data related to disease prevalence)						
Element 1 Overall Review Determination	N/A	_				
Element 1 Overall Score	N/A	0	0	0	0	
Element 1 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals).						
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A					
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A					
2c. Objectives align aim and goals with interventions	N/A					
Element 2 Overall Review Determination	N/A					
Element 2 Overall Score	N/A	0	0	0	0	
Element 2 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures).						
3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	N/A					
3b. Performance Indicators are measured consistently over time	N/A					
3c. Performance Indicators measure changes in health status, functional status, satisfaction or processes of care with strong associations with improved outcomes	N/A					
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A					
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A					
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A					

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A					
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A					
Element 3 Overall Review Determination	N/A					
Element 3 Overall Score	N/A	0	0	0	0	
Element 3 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a. Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:						
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	N/A	
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A					
4c. Provider input at focus groups and/or Quality Meetings	N/A					
4d. QI Process data ("5 Why's", fishbone diagram)	N/A					
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A					
4f. Literature review	N/A					
Element 4 Overall Review Determination	N/A					
Element 4 Overall Score	N/A	0	0	0	0	
Element 4 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.						
5a. Informed by barrier analysis	N/A					
5b. Actions that target member, provider and MCO	N/A					
5c. New or enhanced, starting after baseline year	N/A					
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator	N/A					

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
(specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)					J	
Element 5 Overall Review Determination	N/A					
Element 5 Overall Score	N/A	0	0	0	0	
Element 5 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.						
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals	N/A					
Element 6 Overall Review Determination	N/A					
Element 6 Overall Score	N/A	0	0	0	0	
Element 6 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.						
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A					
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A					
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity	N/A					
7d. Lessons learned & follow-up activities planned as a result	N/A					
Element 7 Overall Review Determination	N/A					
Element 7 Overall Score	N/A	0	0	0	0	
Element 7 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.						
8a. There were ongoing, additional or modified interventions documented	N/A					

PIP Components and Subcomponents Proposal Year ¹	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met						
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings		
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A						
Element 8 Overall Review Determination	N/A						
Element 8 Overall Score	N/A	0	0	0	0		
Element 8 Weighted Score	N/A	0.0	0.0	0.0	0.0		
Non-Scored Element: Element 9. Healthcare Disparities							
9a. Healthcare disparities are identified, evaluated and addressed. Y=Yes/N=No	N/A						

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A				
Actual Weighted Total Score	N/A				
Validation Rating Percent	N/A				

¹MCOs are at the proposal stage for this PIP and will be scored in MY 1.

IPRO Reviewers: Lois Heffernan (Iheffernan@ipro.org), Donna Reinholdt (dreinholdt@ipro.org)

Date (report submission) reviewed: October 6, 2023

Reporting Period: Proposal Findings

IPRO Comments:

Elements 1 through 8 were not scored for the Overall Review Determination, as a numerical score was not assigned for this PIP proposal.

Element 1 Overall Review Determination is N/A.

Element 2 Overall Review Determination is N/A. Although not scored, the MCO identified noted eight (8) subcategories of member service grievances, and decided to focus on the top three subcategories (Advocate Interaction, call time, hold time, and transfers, and IVR/phone system), which accounted for 509 or 556 member service grievances. The MCO defined one Performance Indicator related to grievances related to dissatisfaction with member services. The MCO may want to consider expanding the Performance Indicators to track each of the three subcategories on which they are focusing.

Element 3 Overall Review Determination is N/A. Although not scored, regarding element 3a, Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria), the MCO defined the denominator as all member grievances in the measurement period. The MCO should consider updating the Performance Indicator #2 on page 9 from percentages of grievances to number of grievances in each category per 1,000 members. If using percentage of grievances, the denominator period over period will change. This could lead to invalid and inaccurate assessment of improvement or decline in the measure. For example, if balance billing grievances make up 100 out of 200 grievances, the percentage would be 50%. If, in 2024 New Jersey FIDE SNP/MLTSS Annual Technical Review – Appendix A, Final Page 58 of 109

the next period, there were 100 out of 350 grievances, the percentage would be 28.5%. This would suggest false improvement in the indicator, as the actual number of grievances did not decrease over time. The MCO should review and adjust accordingly for consistent data flow and validity over the life of the PIP.

Element 4 Overall Review Determination is N/A. Although not scored, regarding element 4d, QI Process data ("5 Why's", fishbone diagram), the MCO should expand the Fishbone Diagram to capture additional barriers related to the subcategories identified such as Advocate Interaction, complaint about call time, hold time and transfers, and IVR/phone system.

Element 5 Overall Review Determination is N/A. Although not scored, regarding element 5b, Actions that target member, provider and MCO, the MCO outlines the grievance process in the narrative, however the specific education they will be providing to member-facing staff accepting the grievance calls was not described. The MCO should fully detail the education processes and provide a sample of the education materials. The MCO should also address how they will ensure that the call service staff maintain standard call scripts, time, appropriate phone transfers for the top three concerns in this area.

Element 6 Overall Review Determination is N/A.

Element 7 Overall Review Determination is N/A.

Element 8 Overall Review Determination is N/A.

Element 9 Overall Review Determination is N/A. Although not scored, healthcare disparities have not been addressed.

The submission of this PIP Proposal was not scored. Therefore, the rating for the PIP for overall compliance was N/A. Although not scored, the MCO should address any concerns above with clarifications or revisions for a sufficiently developed PIP proposal that demonstrates the intended impact on performance indicators.

UHCDC PIP Topic 4: Promoting Adherence to Renin Angiotensin System (RAS) Antagonist Hypertensive Medications

MCO Name: UnitedHealthcare Dual Complete NJ-Y001 (UHCDC)

PIP Topic 4: Promoting Adherence to Renin Angiotensin System (RAS) Antagonist Hypertensive Medications

The Topic 4. Fromoting Adherence to Remin	,g.o teliaili	eyete (ItA	, , untagorno	, per teriore i			
PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met						
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings		
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1.							
Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale).							
1a. Attestation signed & Project Identifiers completed	N/A						
1b. Impacts the maximum proportion of members that is feasible	N/A						

PIP Components and Subcomponents			PRO 2023 Sco Partially Me	oring t NM =Not Met	
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A				
1d. Reflects high-volume or high risk-conditions	N/A				
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A				
Element 1 Overall Review Determination	N/A				
Element 1 Overall Score	N/A	0	0	0	0
Element 1 Weighted Score	N/A	0.0	0.0	0.0	0.0
Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals).					
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A				
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A				
2c. Objectives align aim and goals with interventions	N/A				
Element 2 Overall Review Determination	N/A				
Element 2 Overall Score	N/A	0	0	0	0
Element 2 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures).					
3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	N/A				
3b. Performance Indicators are measured consistently over time	N/A				
3c. Performance Indicators measure changes in health status, functional status, satisfaction or processes of care with strong associations with improved outcomes	N/A				

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met							
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings			
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A							
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A							
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A							
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A							
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A							
Element 3 Overall Review Determination	N/A							
Element 3 Overall Score	N/A	0	0	0	0			
Element 3 Weighted Score	N/A	0.0	0.0	0.0	0.0			
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a. Barrier analysis is comprehensive,								
identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:								
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	N/A			
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A							
4c. Provider input at focus groups and/or Quality Meetings	N/A							
4d. QI Process data ("5 Why's", fishbone diagram)	N/A							
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A							

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met							
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings			
4f. Literature review	N/A							
Element 4 Overall Review Determination	N/A							
Element 4 Overall Score	N/A	0	0	0	0			
Element 4 Weighted Score	N/A	0.0	0.0	0.0	0.0			
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.								
5a. Informed by barrier analysis	N/A							
5b. Actions that target member, provider and MCO	N/A							
5c. New or enhanced, starting after baseline year	N/A							
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A							
Element 5 Overall Review Determination	N/A							
Element 5 Overall Score	N/A	0	0	0	0			
Element 5 Weighted Score	N/A	0.0	0.0	0.0	0.0			
Item 6a located in PIP Report Section 6, Table 2.								
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals	N/A							
Element 6 Overall Review Determination	N/A							
Element 6 Overall Score	N/A	0	0	0	0			
Element 6 Weighted Score	N/A	0.0	0.0	0.0	0.0			
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.								

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met								
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings				
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A								
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A								
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity	N/A								
7d. Lessons learned & follow-up activities planned as a result	N/A								
Element 7 Overall Review Determination	N/A								
Element 7 Overall Score	N/A	0	0	0	0				
Element 7 Weighted Score	N/A	0.0	0.0	0.0	0.0				
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.									
8a. There were ongoing, additional or modified interventions documented	N/A								
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A								
Element 8 Overall Review Determination	N/A								
Element 8 Overall Score	N/A	0	0	0	0				
Element 8 Weighted Score	N/A	0.0	0.0	0.0	0.0				
Non-Scored Element: Element 9. Healthcare Disparities									
9a. Healthcare disparities are identified, evaluated and addressed. Y=Yes/N=No	N/A								

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A				
Actual Weighted Total Score	N/A				
Validation Rating Percent	N/A				

¹MCOs are at the proposal stage for this PIP and will be scored in MY 1.

IPRO Reviewers: Lois Heffernan (Iheffernan@ipro.org), Donna Reinholdt (dreinholdt@ipro.org)

Date (report submission) reviewed: October 3, 2023

Reporting Period: Proposal Findings

IPRO Comments:

Elements 1 through 8 were not scored for the Overall Review Determination, as a numerical score was not assigned for this PIP proposal.

Element 1 Overall Review Determination is N/A.

Element 2 Overall Review Determination is N/A. Although not scored, regarding element 2a, Aim specifies Performance Indicators for improvement with corresponding goals, the MCO indicated why 2022 data were used for the baseline for the proposal submission, though the MCO is planning to use 2023 data for the baseline data for 2023 once the data are available. In this situation, the MCO should reflect the baseline utilized (2022) in the baseline rate column header of the Goals table on page 10 until the 2023 data are available. The MCO should also note the changes made on the Change Table of the August 2024 Report submission.

Element 3 Overall Review Determination is N/A.

Element 4 Overall Review Determination is N/A. Although not scored, the MCO developed a comprehensive fishbone diagram with relevant barriers on page 27. The MCO could consider adding the prescribing provider barrier of being unaware of nonadherence of members to medication prescribed.

Element 5 Overall Review Determination is N/A.

Element 6 Overall Review Determination is N/A. Although not scored, the MCO should reflect the baseline utilized (2022) in the column header of Table 2 on page 23, until 2023 data are available.

Element 7 Overall Review Determination was N/A. Discussion and validity of reported improvement is not evaluated at the proposal phase.

Element 8 Overall Review Determination was N/A. Sustainability is not evaluated at the proposal phase.

Element 9 Overall Review Determination is N/A. Although not scored, the MCO has identified, evaluated, and will address geographic healthcare disparities in this PIP.

The submission of this PIP Proposal was not scored. Therefore, the rating for the PIP for overall compliance was N/A. The MCO should address any concerns above with clarifications or revisions for a sufficiently developed PIP proposal that demonstrates the intended impact on performance indicators.

WellCare Dual Liberty (WCDL)

WCDL: 2024 Annual Assessment of FIDE SNP/MLTSS Operations

		Met	Subject					De	ficiency Sta	tus
	Total	Prior	to		Not		%			
Review Category	Elements	Audit	Review ¹	Met ²	Met	N/A	Met ³	Prior	Resolved	New
Access	19	15	19	14	5	0	74%	4	1	1
Quality Assessment and										
Performance	9	9	9	9	0	0	100%	0	0	0
Improvement										
Quality Management	14	14	14	14	0	0	100%	0	0	0
Committee Structure	9	9	9	8	1	0	89%	0	0	1
Programs for the Elderly and Disabled	43	43	43	41	2	0	95%	0	0	2
Provider Training and	11	11	11	11	0	0	1000/	0	0	0
Performance	11	11	11	11	U	U	100%	U	0	U
Enrollee Rights and	10	10	10	10	0	0	100%	0	0	0
Responsibilities	10	10	10	10	U	U	100%	U	U	U
Member Disenrollment ⁴	10	ı	10	6	4	0	60%	-	-	4
Care Management and	13	13	14	13	0	0	100%	0	0	0
Continuity of Care	13	15	14	13	U	U	100%	U	U	U
Credentialing and	10	10	10	7	3	0	70%	0	0	3
Recredentialing	10	10	10	,	3	U	7076	U	U	
Utilization Management	44	42	44	42	2	0	95%	2	<mark>1</mark>	<mark>1</mark>
Administration and	20	20	20	19	2	0	95%	0	0	1
Operations	20	20	20	19		U	95%	U	U	1
Management	22	22	22	22	0	0	100%	0	0	0
Information Systems	22	22	22	22	U	U	100/0	U	U	U
TOTAL	234	218	234	216	18	0	92%	4	2	13

¹The MCO was subject to a partial review in the previous review period.

² Elements that were *Met* or deemed *Met* in this review period among those that were subject to review.

³ The compliance score is calculated as the number of *Met* elements over the number of applicable elements. The denominator is number of total elements minus N/A elements. The numerator is the number of *Met* elements.

⁴ Member Disenrollment is a new standard for 2024.

WCDL Performance Measure Validation - FIDE SNP Measures

WCDL reported the CMS required FIDE SNP measures. A status of R indicates that the plan reported this measure and no material bias was found. A status of NA indicates that the plan reported the measure but that there were fewer than 30 members in the denominator. A status of NR indicates that the plan did not report the measure. A status of NQ indicates that the plan was not required to report the measure.

WCDL reported the required measures for HEDIS MY 2022.

MY 2022 FIDE SNP Performance Measures	Rate	Status
Colorectal Cancer Screening (COL) - Hybrid Measure	54.74%	R
Care for Older Adults (COA) - Hybrid Measure		
Medication Review	89.05%	R
Functional Status Assessment	56.45%	R
Pain Screening	91.24%	R
Advance Care Planning (ACP) ⁴	35.39%	R
Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)	48.11%	R
Pharmacotherapy Management of COPD Exacerbation (PCE)		
Systemic Corticosteroid	70.21%	R
Bronchodilator	93.62%	R
Controlling High Blood Pressure (CBP) - Hybrid Measure	70.56%	R
Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)	100.00%	R
Osteoporosis Management in Women Who Had a Fracture (OMW)	17.65%	R
Antidepressant Medication Management (AMM)		
Effective Acute Phase Treatment	86.46%	R
Effective Continuation Phase Treatment	81.77%	R
Follow-Up After Hospitalization for Mental Illness (FUH)		
30-Day Follow-Up	36.05%	R
7-Day Follow-Up	20.93%	R
Potentially Harmful Drug-Disease Interactions in the Elderly (DDE) ¹		
Falls + Tricyclic Antidepressants or Antipsychotics	46.39%	R
Dementia + Tricyclic Antidepressants or Anticholinergic Agents	54.74%	R
Chronic Renal Failure + Nonaspirin NSAIDs or Cox-2 Selective NSAIDs	23.68%	R
Total	48.25%	R
Transitions of Care (TRC) - Hybrid Measure		
Notification of Inpatient Admission	14.11%	R
Medication Reconciliation Post-Discharge	43.80%	R
Patient Engagement After Inpatient Discharge	81.27%	R
Receipt of Discharge Information	5.35%	R
Use of High-Risk Medications in the Elderly (DAE) ¹	27.74%	R
Plan All-Cause Readmissions (PCR) ^{1,2,3}		
18-64 year olds, Observed-to-expected Ratio	0.95	R
65+ year olds, Observed-to-expected Ratio	0.77	R

¹ This measure is inverted, meaning that lower rates indicate better performance.

² PCR is a risk adjusted measure. Calculation of MCO and Statewide averages is not appropriate.

³ This measure uses count of index stays as the denominator and an observed-to-expected ratio (observed readmission/average adjusted probability)

Designation NA: Plan had less than 30 members in the denominator.

WCDL Performance Improvement Projects

WCDL PIP Topic 1: FIDE SNP Primary Care Physician Access and Availability

MCO Name: WellCare Dual Liberty (WCDL)

PIP Topic 1: FIDE-SNP Primary Care Physician Access and Availability

	IPRO Review M=Met PM=Partially Met NM=Not Met						
	M=N	/let PM =	Partially IV	let NM =Not N	i e		
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings		
Element 1. Topic/ Rationale (5% weight)							
Item 1a located in PIP Report Section 1.							
Items 1b-1e in Section 3: Project Topic, bullet 1							
(Describe Project Topic and Rationale)							
1a. Attestation signed & Project Identifiers Completed	N/A	М	М	М			
1b. Impacts the maximum proportion of members that is feasible	N/A	М	М	М			
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A	М	М	М			
1d. Reflects high-volume or high risk-conditions	N/A	М	М	М			
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	М	М	М			
Element 1 Overall Review Determination	N/A	М	М	M			
Element 1 Overall Score	N/A	100	100	100	0		
Element 1 Weighted Score	N/A	5.0	5.0	5.0	0.0		
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals)							
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A	М	М	М			
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	М	М	М			
2c. Objectives align aim and goals with interventions	N/A	М	М	М			
Element 2 Overall Review Determination	N/A	М	М	M			
Element 2 Overall Score	N/A	100	100	100	0		
Element 2 Weighted Score	N/A	5.0	5.0	5.0	0.0		

⁴ MY2022 is first year reporting Advance Care Planning (ACP) as measure.

⁵ WellCare Health Plans of New Jersey, Inc. began doing business as Fidelis Care effective 8/1/2023.

R – Reported Rate

	IPRO Review							
	M=N	√let PM =	Partially N	let NM =Not N	Лet			
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings			
Element 3. Methodology (15% weight)								
Items 3a-3c located in PIP Report Section 4,								
bullet 1 (Performance Indicators). Items 3d-3h in								
PIP Report Section 4, bullet 2 (Data Collection								
and Analysis Procedures)								
3a. Performance Indicators are clearly defined								
and measurable (specifying numerator and	N/A	М	М	M				
denominator criteria)								
3b. Performance indicators are measured	NI/A	N 4	N 4	D.4				
consistently over time	N/A	M	M	M				
3c. Performance Indicators measure changes in								
health status, functional status, satisfaction, or	21/2							
processes of care with strong associations with	N/A	M	M	M				
improved outcomes								
3d. Eligible population (i.e., Medicaid enrollees	N1 / A							
to whom the PIP is relevant) is clearly defined	N/A	M	M	M				
3e. Procedures indicate data source, hybrid vs.								
administrative, reliability [e.g., Inter-Rater	N/A	М	М	М				
Reliability (IRR)]	,							
3f. If sampling was used, the MCO identified a								
representative sample, utilizing statistically								
sound methodology to limit bias. The sampling	N/A	PM	М	М				
technique specifies estimated/true frequency,	,							
margin of error, and confidence interval.								
3g. Study design specifies data collection								
methodologies that are valid and reliable, and	21.72							
representative of the entire eligible population,	N/A	M	M	M				
with a corresponding timeline								
3h. Study design specifies data analysis								
procedures with a corresponding timeline	N/A	M	M	M				
Element 3 Overall Review Determination	N/A	PM	М	М				
Element 3 Overall Score	N/A	50	100	100	0			
Element 3 Weighted Score	N/A	7.5	15.0	15.0	0.0			
Element 4. Barrier Analysis (15% weight)								
Items 4a-4f located in PIP Report Section 5, Table								
1a.								
Barrier analysis is comprehensive, identifying								
obstacles faced by members and/or providers								
and/or MCO. MCO uses one or more of the								
following methodologies:								
4a. Susceptible subpopulations identified using								
claims data on performance measures stratified	N/A	М	М	М				
by demographic and clinical characteristics								
					_			

	IPRO Review M=Met PM=Partially Met NM=Not Met						
PIP Components and Subcomponents	IVI-IV	/ICL FIVI-	raitially iv	iet ivivi-ivotiv	Final		
The components and subcomponents	Proposal	Year 1	Year 2	Sustainability	Report		
	Findings	Findings	Findings	Findings	Findings		
4b. Member input at focus groups and/or Quality	A1 / A				. 0-		
Meetings, and/or from CM outreach	N/A	M	M	М			
4c. Provider input at focus groups and/or Quality	N/A	М	М	М			
Meetings	111/7	101	101	101			
4d. QI Process data ("5 Why's", fishbone	N/A	М	М	М			
diagram)							
4e. HEDIS® rates (or other performance metric,	N/A	М	М	М			
e.g., CAHPS)	A1 / A						
4f. Literature review	N/A	M	M	M			
Element 4 Overall Review Determination	N/A	M	M	M	•		
Element 4 Weighted Serve	N/A	100	100	100	0		
Element 4 Weighted Score	N/A	15.0	15.0	15.0	0.0		
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5,							
Table 1a. Item 5d located in PIP Report Section 5,							
Table 1b.							
5a. Informed by barrier analysis	N/A	М	М	М			
5b. Actions that target member, provider and	A1 / A						
MCO	N/A	M	M	M			
5c. New or enhanced, starting after baseline year	N/A	М	M	М			
5d. With corresponding monthly or quarterly							
intervention tracking measures (aka process							
measures), with numerator/denominator	N/A	М	PM	PM			
(specified in proposal and baseline PIP reports,	14,71	171					
with actual data reported in Interim and Final PIP							
Reports)							
Element 5 Overall Review Determination	N/A	M	PM	PM			
Element 5 Overall Score	N/A	100	50	50	0		
Element 5 Weighted Score	N/A	15.0	7.5	7.5	0.0		
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.							
6a. Table shows Performance Indicator rates,							
numerators, and denominators, with	N/A	М	М	М			
corresponding goals	111/75	IVI	IVI	171			
Element 6 Overall Review Determination	N/A	М	М	М			
Element 6 Overall Score	N/A	100	100	100	0		
Element 6 Weighted Score	N/A	5.0	5.0	5.0	0.0		
Element 7. Discussion and Validity of Reported	7						
Improvement (20% weight)							
Items 7a-7b located in PIP Report Section 7,							
bullet 1 (Discussion of Results). Item 7c located							

	IPRO Review						
	M=N	∕let PM =	Partially N		Лet		
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings		
in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.							
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	М	М	М			
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	М	М	М			
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	N/A	М	М	М			
7d. Lessons learned & follow-up activities planned as a result	N/A	М	М	М			
Element 7 Overall Review Determination	N/A	М	М	M			
Element 7 Overall Score	N/A	100	100	100	0		
Element 7 Weighted Score	N/A	20.0	20.0	20.0	0.0		
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.							
8a. There were ongoing, additional, or modified interventions documented	N/A	N/A	N/A	М			
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	М			
Element 8 Overall Review Determination	N/A	N/A	N/A	M			
Element 8 Overall Score	N/A	N/A	N/A	100	0		
Element 8 Weighted Score	N/A	N/A	N/A	20.0	0.0		
Non-Scored Element:							
Element 9. Healthcare Disparities							
9a. Healthcare disparities are identified, evaluated, and addressed (Y =Yes N =No)	N	N	N	N			
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings		
Maximum Possible Weighted Score	N/A	80	80	100	100		
Actual Weighted Total Score Overall Rating	N/A N/A	72.5 90.6%	72.5 90.6%	92.5 92.5%	0.0 0.0%		
Overall rating	IN/A	90.6%	90.6%	92.5%	0.0%		

^{≥ 85%} met; 60-84% partial met (corrective action plan); <60% not met (corrective action plan)

Date (report submission) reviewed: September 15, 2023

Reporting Period: Year 3

IPRO Comments:

Element 1 Overall Review Determination was that the MCO is compliant.

Element 2 Overall Review Determination was that the MCO is compliant.

Element 3 Overall Review Determination was that the MCO is compliant.

Element 4 Overall Review Determination was that the MCO is compliant.

Element 5 Overall Review Determination was that the MCO is partially compliant regarding 5d, Robust interventions, with corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports). On pages 25-26, Table 1b, Quarterly Reporting of Rates for Intervention Tracking Measures, ITM #1ci does not align with the Barrier numerator on page 19. For example, on pg. 19 the Barrier numerator for ITM1ci states "The portion of providers who..." whereas the ITM#1ci states "Number of ER or Urgent Care providers in the denominator..." which is confusing. The MCO should clearly define population in each tracking measure such as PCP, primary care provider, ER providers and or Urgent Care provider for clarity and consistency of the data presented and in alignment between tables. The MCO should review and update the Barrier Analysis and Table 1b for alignment between tables for the August 2024 Report Submission.

Element 6 Overall Review Determination was that the MCO is compliant.

Element 7 Overall Review Determination was that the MCO is compliant.

Element 8 Overall Review Determination was that the MCO is compliant.

Element 9 Overall Review Determination was that healthcare disparities were not addressed.

Overall, the MCO is compliant with this PIP; out of a maximum possible weighted score of 100.0 points, the MCO scored 92.5 points, which results in a rating of 92.5% (which is above 85% [≥ 85% being the threshold for meeting compliance]). The MCO continued to gather data on reasons for ED utilization and based on the findings, implemented further provider education on appointment availability. The MCO demonstrated sustained improvement over baseline for the first three PIs. ED utilization (PI4) may see a decline in Y3 when final results are available. The MCO should address the above concerns with clarifications or adjustments for a sufficiently developed PIP that is ultimately demonstrative of the intended impact on performance outcomes.

WCDL PIP Topic 2: Promote Effective Management of Diabetes in the FIDE SNP Population

MCO Name: WellCare Dual Liberty (WCDL)

PIP Topic 2: Promote Effective Management of Diabetes in the FIDE SNP Population

		IPRO Review						
	M=I	Met PM =	=Partially N	net NM =Not I	Met			
PIP Components and Subcomponents	_				Final			
	Proposal	Year 1	Year 2	Sustainability	Report			
	Findings	Findings	Findings	Findings	Findings			
Element 1. Topic/ Rationale (5% weight)								
Item 1a located in PIP Report Section 1.								
Items 1b-1e in Section 3: Project Topic, bullet 1								
(Describe Project Topic and Rationale)								
1a. Attestation signed & Project Identifiers	N/A	М	М	М				
Completed	18/7	141	141	101				
1b. Impacts the maximum proportion of members	N/A	М	М	М				
that is feasible	IN/ A	101	141	171				
1c. Potential for meaningful impact on member	N/A	М	М	М				
health, functional status or satisfaction	IN/A	IVI	IVI	IVI				
1d. Reflects high-volume or high risk-conditions	N/A	М	М	М				
1e. Supported with MCO member data (e.g.,	N/A	М	М	М				
historical data related to disease prevalence)	IN/A	IVI	IVI	IVI				
Element 1 Overall Review Determination	N/A	М	М	M				
Element 1 Overall Score	N/A	100	100	100	0			
Element 1 Weighted Score	N/A	5.0	5.0	5.0	0.0			
Element 2. Aim (5% weight)								
Items 2a-2c located in PIP Report Section 3, bullet								
2 (Aim Statement, Objectives, and Goals)								
2a. Aim specifies Performance Indicators for	N/A	М	М	М				
improvement with corresponding goals	IN/A	IVI	IVI	IVI				
2b. Goal sets a target improvement rate that is								
bold, feasible, & based upon baseline data &	N/A	М	М	M				
strength of interventions, with rationale, e.g.,	IN/A	IVI	IVI	IVI				
benchmark								
2c. Objectives align aim and goals with	N/A	М	М	М				
interventions	18/7	141	141	101				
Element 2 Overall Review Determination	N/A	M	M	M				
Element 2 Overall Score	N/A	100	100	100	0			
Element 2 Weighted Score	N/A	5.0	5.0	5.0	0.0			
Element 3. Methodology (15% weight)								
Items 3a-3c located in PIP Report Section 4, bullet								
1 (Performance Indicators). Items 3d-3h in PIP								
Report Section 4, bullet 2 (Data Collection and								
Analysis Procedures)			1					
3a. Performance Indicators are clearly defined								
and measurable (specifying numerator and	N/A	M	М	М				
denominator criteria)								

		Ast DAA	IPRO Rev		Mat
DID Composite and Cube access are at	M=I	viet PM =	=Partially N	/let NM =Not I	
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report Findings
3b. Performance indicators are measured					Fillulings
consistently over time	N/A	М	М	M	
3c. Performance Indicators measure changes in					
health status, functional status, satisfaction, or					
processes of care with strong associations with	N/A	M	M	M	
improved outcomes					
3d. Eligible population (i.e., Medicaid enrollees to	NI/A	N 4	N.4	D.4	
whom the PIP is relevant) is clearly defined	N/A	М	M	M	
3e. Procedures indicate data source, hybrid vs.					
administrative, reliability [e.g., Inter-Rater	N/A	М	М	M	
Reliability (IRR)]					
3f. If sampling was used, the MCO identified a					
representative sample, utilizing statistically sound					
methodology to limit bias. The sampling	N/A	M	M	M	
technique specifies estimated/true frequency,					
margin of error, and confidence interval.					
3g. Study design specifies data collection					
methodologies that are valid and reliable, and representative of the entire eligible population,	N/A	М	М	M	
with a corresponding timeline					
3h. Study design specifies data analysis					
procedures with a corresponding timeline	N/A	М	M	M	
Element 3 Overall Review Determination	N/A	М	М	М	
Element 3 Overall Score	N/A	100	100	100	0
Element 3 Weighted Score	N/A	15.0	15.0	15.0	0.0
Element 4. Barrier Analysis (15% weight)	I III	13.0	13.0	13.0	0.0
Items 4a-4f located in PIP Report Section 5, Table					
1a.					
Barrier analysis is comprehensive, identifying					
obstacles faced by members and/or providers					
and/or MCO. MCO uses one or more of the					
following methodologies:					
4a. Susceptible subpopulations identified using					
claims data on performance measures stratified	N/A	М	M	M	
by demographic and clinical characteristics					
4b. Member input at focus groups and/or Quality	N/A	М	М	М	
Meetings, and/or from CM outreach	,				
4c. Provider input at focus groups and/or Quality	N/A	М	М	М	
Meetings	21/2	51.1			
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	PM	M	М	
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A	М	М	М	

	IPRO Review M=Met PM=Partially Met NM=Not Met				
DID Components and Subsempenents	IVI=I	viet Pivi =	=Partially N	net Nivi =Not i	
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report Findings
4f. Literature review	N/A	М	М	М	J
Element 4 Overall Review Determination	N/A	PM	М	M	
Element 4 Overall Score	N/A	50	100	100	0
Element 4 Weighted Score	N/A	7.5	15.0	15.0	0.0
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.					
5a. Informed by barrier analysis	N/A	М	М	M	
5b. Actions that target member, provider and MCO	N/A	М	М	М	
5c. New or enhanced, starting after baseline year	N/A	М	М	М	
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A	М	PM	М	
Element 5 Overall Review Determination	N/A	М	PM	М	
Element 5 Overall Score	N/A	100	50	100	0
Element 5 Weighted Score	N/A	15.0	7.5	15.0	0.0
Element 6. Results Table (5% weight)					
Item 6a located in PIP Report Section 6, Table 2.	T		T		
6a. Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals	N/A	М	М	М	
Element 6 Overall Review Determination	N/A	М	М	М	
Element 6 Overall Score	N/A	100	100	100	0
Element 6 Weighted Score	N/A	5.0	5.0	5.0	0.0
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.	,				
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	М	М	М	
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	М	М	М	

	IPRO Review M=Met PM=Partially Met NM=Not Met				
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	N/A	М	М	М	J
7d. Lessons learned & follow-up activities planned as a result	N/A	М	М	М	
Element 7 Overall Review Determination	N/A	M	M	М	
Element 7 Overall Score	N/A	100	100	100	0
Element 7 Weighted Score	N/A	20.0	20.0	20.0	0.0
Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.					
8a. There were ongoing, additional, or modified interventions documented	N/A	N/A	N/A	М	
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	М	
Element 8 Overall Review Determination	N/A	N/A	N/A	М	
Element 8 Overall Score	N/A	N/A	N/A	100	0
Element 8 Weighted Score	N/A	N/A	N/A	20.0	0.0
Non-Scored Element: Element 9. Healthcare Disparities					
9a. Healthcare disparities are identified, evaluated, and addressed (Y =Yes N =No)	N	N	N	N	

	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Maximum Possible Weighted Score	N/A	80	80	100	100
Actual Weighted Total Score	N/A	72.5	72.5	100.0	0.0
Overall Rating	N/A	90.6%	90.6%	100.0%	0.0%

^{≥ 85%} met; 60-84% partial met (corrective action plan); <60% not met (corrective action plan)

IPRO Reviewers: Donna Reinholdt (dreinholdt@ipro.org)
Date (report submission) reviewed: September 22, 2022

Reporting Period: Year 2

IPRO Comments:

Element 1 Overall Review Determination was that the MCO is compliant.

Element 2 Overall Review Determination was that the MCO is compliant.

Element 3 Overall Review Determination was that the MCO is compliant.

Element 4 Overall Review Determination was that the MCO is compliant.

Element 5 Overall Review Determination was that the MCO is compliant.

Element 6 Overall Review Determination was that the MCO is compliant.

Element 7 Overall Review Determination was that the MCO is compliant.

Element 8 Overall Review Determination was that the MCO is compliant.

Element 9 Overall Review Determination was that healthcare disparities were not addressed.

Overall, the MCO is compliant with this PIP; out of a maximum possible weighted score of 100.0 points, the MCO scored 100 points, which results in a rating of 100% (which is at least or above 85% [≥ 85% being the threshold for meeting compliance]). The MCO demonstrated significant improvement in PI rates over the life of the PIP. The MCO included 2023 preliminary rates, which are also trending high. The MCO noted the positive impact of its interventions on moving rates toward the long-term goal. The MCO should continue to monitor interventions to ensure effectiveness and meeting the MCO's long-term Goals.

WCDL PIP Topic 3: FIDE SNP Complaints and Grievances

MCO Name: WellCare Dual Liberty (WCDL)
PIP Topic 3: FIDE SNP Complaints and Grievances

PIP Components and Subcomponents	M=		O 2023 Sco artially Me	oring et NM =Not Met	
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale).					
1a. Attestation signed & Project Identifiers completed	N/A				
1b. Impacts the maximum proportion of members that is feasible	N/A				
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A				
1d. Reflects high-volume or high risk- conditions	N/A				
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A				
Element 1 Overall Review Determination	N/A				
Element 1 Overall Score	N/A	0	0	0	0
Element 1 Weighted Score	N/A	0.0	0.0	0.0	0.0

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Element 2. Aim (5% weight)					_	
Items 2a-2c located in PIP Report Section 3,						
bullet 2 (Aim Statement, Objectives, and						
Goals).			T T			
2a. Aim specifies Performance Indicators for	N/A					
improvement with corresponding goals	,					
2b. Goal sets a target improvement rate that is						
bold, feasible, & based upon baseline data &	N/A					
strength of interventions, with rationale, e.g.,	11/7					
benchmark						
2c. Objectives align aim and goals with	N/A					
interventions Element 2 Overall Review Determination	NI/A					
Element 2 Overall Score	N/A N/A	0	0	0	0	
Element 2 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 3. Methodology (15% weight)	IN/A	0.0	0.0	0.0	0.0	
Items 3a-3c located in PIP Report Section 4,						
bullet 1 (Performance Indicators). Items 3d-3h						
in PIP Report Section 4, bullet 2 (Data						
Collection and Analysis Procedures).						
3a. Performance Indicators are clearly defined						
and measurable (specifying numerator and	N/A					
denominator criteria)	,					
3b. Performance Indicators are measured	21/2					
consistently over time	N/A					
3c. Performance Indicators measure changes						
in health status, functional status, satisfaction	N1 / A					
or processes of care with strong associations	N/A					
with improved outcomes						
3d. Eligible population (i.e., Medicaid enrollees	N/A					
to whom the PIP is relevant) is clearly defined	IN/A					
3e. Procedures indicate data source, hybrid vs.						
administrative, reliability [e.g., Inter-Rater	N/A					
Reliability (IRR)]						
3f. If sampling was used, the MCO identified a						
representative sample, utilizing statistically						
sound methodology to limit bias. The sampling	N/A					
technique specifies estimated/true frequency,						
margin of error, and confidence interval.						
3g. Study design specifies data collection						
methodologies that are valid and reliable, and	N/A					
representative of the entire eligible						
population, with a corresponding timeline						

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met				
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
3h. Study design specifies data analysis	N/A				
procedures with a corresponding timeline	21/2				
Element 3 Overall Review Determination	N/A	_	_		
Element 3 Overall Score	N/A	0	0	0	0
Element 3 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a.					
Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:					
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	N/A
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A				
4c. Provider input at focus groups and/or Quality Meetings	N/A				
4d. QI Process data ("5 Why's", fishbone diagram)	N/A				
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A				
4f. Literature review	N/A				
Element 4 Overall Review Determination	N/A				
Element 4 Overall Score	N/A	0	0	0	0
Element 4 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.					
5a. Informed by barrier analysis	N/A				
5b. Actions that target member, provider and MCO	N/A				
5c. New or enhanced, starting after baseline year	N/A				
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports,	N/A				

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met				
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
with actual data reported in Interim and Final PIP Reports)					
Element 5 Overall Review Determination	N/A				
Element 5 Overall Score	N/A	0	0	0	0
Element 5 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.					
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals	N/A				
Element 6 Overall Review Determination	N/A				
Element 6 Overall Score	N/A	0	0	0	0
Element 6 Weighted Score	N/A	0.0	0.0	0.0	0.0
Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.					
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A				
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A				
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity	N/A				
7d. Lessons learned & follow-up activities planned as a result	N/A				
Element 7 Overall Review Determination	N/A				
Element 7 Overall Score	N/A	0	0	0	0
Element 7 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.					

PIP Components and Subcomponents Proposal Year ¹	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met						
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings		
8a. There were ongoing, additional or modified interventions documented	N/A						
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A						
Element 8 Overall Review Determination	N/A						
Element 8 Overall Score	N/A	0	0	0	0		
Element 8 Weighted Score	N/A	0.0	0.0	0.0	0.0		
Non-Scored Element: Element 9. Healthcare Disparities							
9a. Healthcare disparities are identified, evaluated and addressed. Y=Yes/N=No	N/A						

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A				
Actual Weighted Total Score	N/A				
Validation Rating Percent	N/A				

¹ MCOs are at the proposal stage for this PIP and will be scored in MY 1.

IPRO Reviewers: Lois Heffernan (Iheffernan@ipro.org), Donna Reinholdt (dreinholdt@ipro.org)

Date (report submission) reviewed: December 13, 2023

Reporting Period: Proposal Findings

IPRO Comments:

Elements 1 through 8 were not scored for the Overall Review Determination, as a numerical score is not assigned for the PIP proposal.

Element 1 Overall Review Determination was N/A.

Element 2 Overall Review Determination was N/A. Although not scored, the Aim Statement should be consistent with the actual performance indicator, the number of grievances per 1,000 members (as opposed to simply a reduction in member balance billing grievances).

Element 3 Overall Review Determination was N/A.

Element 4 Overall Review Determination was N/A.

Element 5 Overall Review Determination was N/A.

Element 6 Overall Review Determination was N/A.

Element 7 Overall Review Determination was N/A. Discussion of Validity and Reported Improvement is not evaluated at the Proposal phase.

Element 8 Overall Review Determination was N/A. Sustainability is not evaluated at the Proposal phase.

Element 9 Overall Review Determination: Although not scored, the MCO has not planned to identify, evaluate, and address healthcare disparities in this PIP.

For this submission, this PIP Proposal was not scored. Therefore, the rating for the PIP for overall compliance was N/A. Although not scored, the MCO should address the issue above with revisions for a sufficiently developed PIP proposal that demonstrates the intended impact on performance indicators.

WCDL PIP Topic 4: Promote Medication Adherence in Members with Type 2 Diabetes and Diabetes Related Specific Comorbidities in the FIDE SNP Population

MCO Name: WellCare Dual Liberty (WCDL)

PIP Topic 4: Promote Medication Adherence in Members with Type 2 Diabetes and Diabetes Related Specific Comorbidities in the FIDE SNP Population

	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met				
PIP Components and Subcomponents Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Element 1. Topic/ Rationale (5% weight)					
Item 1a located in PIP Report Section 1.					
Items 1b-1e in Section 3: Project Topic, bullet 1					
(Describe Project Topic and Rationale).	1				
1a. Attestation signed & Project Identifiers completed	N/A				
1b. Impacts the maximum proportion of members that is feasible	N/A				
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A				
1d. Reflects high-volume or high risk-conditions	N/A				
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A				
Element 1 Overall Review Determination	N/A				
Element 1 Overall Score	N/A	0	0	0	0
Element 1 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 2. Aim (5% weight)					
Items 2a-2c located in PIP Report Section 3, bullet					
2 (Aim Statement, Objectives, and Goals).					
2a. Aim specifies Performance Indicators for	N/A				
improvement with corresponding goals	,,,				
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data &	N/A				

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met				
Proposal Year ¹	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report
strongth of interventions, with rationals, e.g.		J			Findings
strength of interventions, with rationale, e.g., benchmark					
2c. Objectives align aim and goals with					
interventions	N/A				
Element 2 Overall Review Determination	N/A				
Element 2 Overall Score	N/A	0	0	0	0
Element 2 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 3. Methodology (15% weight)					
Items 3a-3c located in PIP Report Section 4, bullet					
1 (Performance Indicators). Items 3d-3h in PIP					
Report Section 4, bullet 2 (Data Collection and					
Analysis Procedures).					
3a. Performance Indicators are clearly defined					
and measurable (specifying numerator and	N/A				
denominator criteria)					
3b. Performance Indicators are measured	N/A				
consistently over time	,				
3c. Performance Indicators measure changes in					
health status, functional status, satisfaction or	N/A				
processes of care with strong associations with					
improved outcomes 3d. Eligible population (i.e., Medicaid enrollees to					
whom the PIP is relevant) is clearly defined	N/A				
3e. Procedures indicate data source, hybrid vs.					
administrative, reliability [e.g., Inter-Rater	N/A				
Reliability (IRR)]	IN/A				
3f. If sampling was used, the MCO identified a					
representative sample, utilizing statistically sound					
methodology to limit bias. The sampling	N/A				
technique specifies estimated/true frequency,	,				
margin of error, and confidence interval.					
3g. Study design specifies data collection					
methodologies that are valid and reliable, and	N/A				
representative of the entire eligible population,	IV/A				
with a corresponding timeline					
3h. Study design specifies data analysis	N/A				
procedures with a corresponding timeline	-				
Element 3 Overall Review Determination	N/A				
Element 3 Overall Score	N/A	0	0	0	0
Element 3 Weighted Score	N/A	0.0	0.0	0.0	0.0

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table						
Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:						
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	N/A	
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A					
4c. Provider input at focus groups and/or Quality Meetings	N/A					
4d. QI Process data ("5 Why's", fishbone diagram) 4e. HEDIS® rates (or other performance metric,	N/A N/A					
e.g., CAHPS) 4f. Literature review	N/A					
Element 4 Overall Review Determination	N/A					
Element 4 Overall Score	N/A	0	0	0	0	
Element 4 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.						
5a. Informed by barrier analysis	N/A					
5b. Actions that target member, provider and MCO	N/A					
5c. New or enhanced, starting after baseline year	N/A					
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A					
Element 5 Overall Review Determination	N/A					
Element 5 Overall Score	N/A	0	0	0	0	
Element 5 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 6. Results Table (5% weight) Item 6a located in PIP Report Section 6, Table 2.						

Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan 7c. Analysis identifies changes in indicator performance, factors that influence	ort
Froposal Year 1 Findings Findi	ort
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals Element 6 Overall Review Determination Element 6 Overall Score N/A Element 6 Weighted Score Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan 7c. Analysis identifies changes in indicator performance factors that influence	
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals Element 6 Overall Review Determination N/A Element 6 Overall Score N/A 0 0 0 0 0 Element 6 Weighted Score N/A 0.0 0.0 0.0 Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan 7c. Analysis identifies changes in indicator performance factors that influence	
Element 6 Overall Review Determination N/A	J
Element 6 Overall Review Determination N/A 0 0 0 0 Element 6 Overall Score N/A 0.0 0.0 0.0 Element 6 Weighted Score N/A 0.0 0.0 0.0 0.0 0.0 Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan 7c. Analysis identifies changes in indicator performance, factors that influence	
Element 6 Overall Score Element 6 Weighted Score N/A O O O Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan 7c. Analysis identifies changes in indicator performance, factors that influence	
Element 6 Weighted Score Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan 7c. Analysis identifies changes in indicator performance factors that influence	
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan 7c. Analysis identifies changes in indicator performance, factors that influence	0
Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis N/A plan 7c. Analysis identifies changes in indicator performance factors that influence	0.0
Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis N/A plan 7c. Analysis identifies changes in indicator performance factors that influence	
1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan 7c. Analysis identifies changes in indicator performance factors that influence	
Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis N/A plan 7c. Analysis identifies changes in indicator performance factors that influence	
located in PIP Report Section 8. 7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis N/A plan 7c. Analysis identifies changes in indicator performance factors that influence	
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis N/A plan 7c. Analysis identifies changes in indicator performance factors that influence	
successful, and the factors associated with success (e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis N/A plan 7c. Analysis identifies changes in indicator performance factors that influence	
(e.g., interventions) 7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis N/A plan 7c. Analysis identifies changes in indicator performance factors that influence	
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis N/A plan 7c. Analysis identifies changes in indicator performance factors that influence	
techniques outlined in the MCO's data analysis plan 7c. Analysis identifies changes in indicator performance factors that influence	
plan 7c. Analysis identifies changes in indicator performance, factors that influence	
7c. Analysis identifies changes in indicator	
nerformance factors that influence	
performance, factors that influence	
1.	
comparability, and that threaten internal/external	
validity	
7d. Lessons learned & follow-up activities planned N/A	
as a result	
Element 7 Overall Review Determination N/A 0 0 0	_
	0
	0.0
Element 8. Sustainability (20% weight)	
Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP	
Report Section 6, Table 2.	
8a. There were ongoing, additional or modified	
interventions documented	
8b. Sustained improvement was demonstrated	
through repeated measurements over N/A	
comparable time periods	
Element 8 Overall Review Determination N/A	
Element 8 Overall Score N/A 0 0 0	
	0
Non-Scored Element:	0.0
Element 9. Healthcare Disparities	

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
9a. Healthcare disparities are identified, evaluated and addressed. Y=Yes/N=No	N/A					

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A				
Actual Weighted Total Score	N/A				
Validation Rating Percent	N/A				

¹ MCOs are at the proposal stage for this PIP and will be scored in MY 1.

IPRO Reviewers: Donna Reinholdt (dreinholdt@ipro.org); Lois Heffernan (lheffernan@ipro.org)

Date (report submission) reviewed: October 3, 2023

Reporting Period: Proposal Findings

IPRO Comments:

Elements 1 through 8 were not scored for the Overall Review Determination, as a numerical score was not assigned for this PIP proposal.

Element 1 Overall Review Determination is N/A.

Element 2 Overall Review Determination is N/A.

Element 3 Overall Review Determination is N/A. Although not scored, for element 3a, Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria), the MCO should further define the indicator, numerator, and denominator for each PI. It is unclear how the members who need the three medication types are identified for the denominators and whether only members with diabetes are included for the RASA and statins measures. Regarding element 3f, If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias, the MCO indicated on page 10 that the entire population was not being targeted. Under Sampling, however, the MCO documented N/A. The MCO should clarify the methodology is for the eligible population being monitored.

Element 4 Overall Review Determination is N/A. The MCO should review the fishbone diagram on page 28 and reflect all member, MCO, and provider barriers applicable to lack of medication adherence. Also, the right hand results box in the fishbone diagram should indicate lack of medication adherence.

Element 5 Overall Review Determination was N/A.

Element 6 Overall Review Determination was N/A. Although not scored, for PI #2 in the Results table on page 24, 2,076/2,307 is not 89.97%.

Element 7 Overall Review Determination was N/A.

Element 8 Overall Review Determination was N/A.

Element 9 Overall Review Determination was N/A. Although not scored, healthcare disparities have not been addressed.

The submission of this PIP Proposal was not scored. Therefore, the rating for the PIP for overall compliance was N/A. The MCO should address any concerns above with clarifications or revisions for a sufficiently developed PIP proposal that demonstrates the intended impact on performance indicators.

Wellpoint Full Dual Advantage (WPFDA)

WPFDA: 2024 Annual Assessment of FIDE SNP/MLTSS Operations

		Met	Subject					De	ficiency Sta	tus
	Total	Prior	to		Not		%			
Review Category	Elements	Audit	Review ¹	Met ²	Met	N/A	Met ³	Prior	Resolved	New
Access	19	17	19	16	3	0	84%	2	0	1
Quality Assessment and										
Performance	9	9	9	9	0	0	100%	0	0	0
Improvement										
Quality Management	14	13	14	13	1	0	93%	1	0	0
Committee Structure	9	9	9	9	0	0	100%	0	0	0
Programs for the Elderly and Disabled	43	43	43	43	0	0	100%	0	0	0
Provider Training and	11	11	11	10	4	0	010/	0	0	1
Performance	11	11	11	10	1	0	91%	U	0	1
Enrollee Rights and	10	10	10	10	0	0	100%	0	0	0
Responsibilities	10	10	10	10	U	U	100%	U	U	U
Member Disenrollment ⁴	10	-	10	10	0	0	100%	-	-	0
Care Management and	13	13	13	13	0	0	100%	0	0	0
Continuity of Care	13	13	13	13	U	U	10076	U	U	U
Credentialing and	10	10	10	9	1	0	90%	0	0	1
Recredentialing	10	10	10	,		U	3070		U	
Utilization Management	44	43	44	43	1	0	98%	1	1	1
Administration and	20	20	20	20	0	0	100%	0	0	0
Operations	20	20	20	20	U	U	10076	U	U	U
Management	22	22	22	22	0	0	100%	0	0	0
Information Systems					_	_		_	_	_
TOTAL	234	220	234	227	7	0	97%	4	1	4

¹The MCO was subject to a partial review in the previous review period.

² Elements that were *Met* or deemed *Met* in this review period among those that were subject to review.

³ The compliance score is calculated as the number of *Met* elements over the number of applicable elements. The denominator is number of total elements minus N/A elements. The numerator is the number of *Met* elements.

⁴ Member Disenrollment is a new standard for 2024.

WPFDA Performance Measure Validation - FIDE SNP Measures

WPFDA reported the CMS required FIDE SNP measures. A status of R indicates that the plan reported this measure and no material bias was found. A status of NA indicates that the plan reported the measure but that there were fewer than 30 members in the denominator. A status of NR indicates that the plan did not report the measure.

WPFDA reported the required measures for HEDIS MY 2022.

MY 2022 FIDE SNP Performance Measures	Rate⁵	Status
Colorectal Cancer Screening (COL) - Hybrid Measure	52.62%	R
Care for Older Adults (COA) - Hybrid Measure		
Medication Review	92.46%	R
Functional Status Assessment	59.66%	R
Pain Screening	90.02%	R
Advance Care Planning (ACP) ⁴	27.18%	R
Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)	27.95%	R
Pharmacotherapy Management of COPD Exacerbation (PCE)		
Systemic Corticosteroid	68.56%	R
Bronchodilator	89.30%	R
Controlling High Blood Pressure (CBP) - Hybrid Measure	50.16%	R
Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)	96.00%	R
Osteoporosis Management in Women Who Had a Fracture (OMW)	28.00%	R
Antidepressant Medication Management (AMM)		
Effective Acute Phase Treatment	86.53%	R
Effective Continuation Phase Treatment	80.06%	R
Follow-Up After Hospitalization for Mental Illness (FUH)		
30-Day Follow-Up	55.62%	R
7-Day Follow-Up	32.28%	R
Potentially Harmful Drug-Disease Interactions in the Elderly (DDE) ¹		
Falls + Tricyclic Antidepressants or Antipsychotics	38.81%	R
Dementia + Tricyclic Antidepressants or Anticholinergic Agents	54.45%	R
Chronic Renal Failure + Nonaspirin NSAIDs or Cox-2 Selective NSAIDs	21.98%	R
Total	44.52%	R
Transitions of Care (TRC) - Hybrid Measure		
Notification of Inpatient Admission	10.71%	R
Medication Reconciliation Post-Discharge	47.69%	R
Patient Engagement After Inpatient Discharge	77.13%	R
Receipt of Discharge Information	6.57%	R
Use of High-Risk Medications in the Elderly (DAE) ¹	26.66%	R
Plan All-Cause Readmissions (PCR) ^{1,2,3}		
18-64 year olds, Observed-to-expected Ratio	1.22	R
65+ year olds, Observed-to-expected Ratio	1.10	R

¹ This measure is inverted, meaning that lower rates indicate better performance.

² PCR is a risk adjusted measure. Calculation of MCO and Statewide averages is not appropriate.

³ This measure uses count of index stays as the denominator and an observed-to-expected ratio (observed readmission/average adjusted probability).

R – Reported Rate

Designation NA: Plan had less than 30 members in the denominator.

WPFDA Performance Improvement Projects

WPFDA PIP Topic 1: Increasing Access for Members with High Emergency Room Utilization through the Promotion of Telehealth

MCO Name: Wellpoint Full Dual Advantage (WPFDA)

PIP Topic 1: Increasing Primary Care Physician (PCP) Access and Availability for WPFDA Members

	IPRO Review M=Met PM=Partially Met NM=Not I					
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Element 1. Topic/ Rationale (5% weight)						
Item 1a located in PIP Report Section 1.						
Items 1b-1e in Section 3: Project Topic, bullet 1						
(Describe Project Topic and Rationale)						
1a. Attestation signed & Project Identifiers Completed	N/A	PM	PM	М		
1b. Impacts the maximum proportion of members that is feasible	N/A	М	М	М		
1c. Potential for meaningful impact on member health, functional status, or satisfaction	N/A	М	М	М		
1d. Reflects high-volume or high risk-conditions	N/A	М	М	М		
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	PM	PM	М		
Element 1 Overall Review Determination	N/A	PM	PM	М		
Element 1 Overall Score	N/A	50	50	100	0	
Element 1 Weighted Score	N/A	2.5	2.5	5.0	0.0	
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals)	-					
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A	PM	М	PM		
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	М	PM	PM		
2c. Objectives align aim and goals with interventions	N/A	PM	М	М		
Element 2 Overall Review Determination	N/A	PM	PM	PM		
Element 2 Overall Score	N/A	50	50	50	0	
Element 2 Weighted Score	N/A	2.5	2.5	2.5	0.0	

⁴ MY 2022 is first year reporting Advance Care Planning (ACP) as measure.

⁵ Administrative measures for WPFDA are calculated by combining the IDSS files with SubIDs 8854 and 14390. For the PCR measure, SubID 8854 is used as this is a risk adjusted measure.

			IPRO Rev	iow	
	M=	Met PM =	Partially N		Met
PIP Components and Subcomponents	141-	VICE TIVI-	- rartially is	14141-14011	Final
The components and subcomponents	Proposal	Year 1	Year 2	Sustainability	Report
	Findings	Findings	Findings	Findings	Findings
Element 3. Methodology (15% weight)					1111411183
Items 3a-3c located in PIP Report Section 4, bullet					
1 (Performance Indicators). Items 3d-3h in PIP					
Report Section 4, bullet 2 (Data Collection and					
Analysis Procedures)					
3a. Performance Indicators are clearly defined					
and measurable (specifying numerator and	N/A	PM	PM	PM	
denominator criteria)	,				
3b. Performance indicators are measured					
consistently over time	N/A	M	M	M	
3c. Performance Indicators measure changes in					
health status, functional status, satisfaction, or					
processes of care with strong associations with	N/A	М	M	M	
improved outcomes					
3d. Eligible population (i.e., Medicaid enrollees to	_				
whom the PIP is relevant) is clearly defined	N/A	PM	M	M	
3e. Procedures indicate data source, hybrid vs.					
administrative, reliability [e.g., Inter-Rater	N/A	М	М	М	
Reliability (IRR)]	.,,,				
3f. If sampling was used, the MCO identified a					
representative sample, utilizing statistically sound					
methodology to limit bias. The sampling	N/A	N/A	N/A	N/A	
technique specifies estimated/true frequency,	,	,	,	,	
margin of error, and confidence interval.					
3g. Study design specifies data collection					
methodologies that are valid and reliable, and					
representative of the entire eligible population,	N/A	M	M	M	
with a corresponding timeline					
3h. Study design specifies data analysis					
procedures with a corresponding timeline	N/A	М	M	M	
Element 3 Overall Review Determination	N/A	PM	PM	PM	
Element 3 Overall Score	N/A	50	50	50	0
Element 3 Weighted Score	N/A	7.5	7.5	7.5	0.0
Element 4. Barrier Analysis (15% weight)					
Items 4a-4f located in PIP Report Section 5, Table					
1a.					
Barrier analysis is comprehensive, identifying					
obstacles faced by members and/or providers					
and/or MCO. MCO uses one or more of the					
following methodologies:					
4a. Susceptible subpopulations identified using					
claims data on performance measures stratified	N/A	М	М	М	
by demographic and clinical characteristics					
2024 Now Joseph EIDE CND/MITCS Appual Tochnical I		anandiy A			00 of 100

			IPRO Rev	iew	
	M=1	Met PM =	Partially N		Met
PIP Components and Subcomponents			,		Final
·	Proposal	Year 1	Year 2	Sustainability	Report
	Findings	Findings	Findings	Findings	Findings
4b. Member input at focus groups and/or Quality	N/A	М	М	М	
Meetings, and/or from CM outreach	IN/A	IVI	IVI	IVI	
4c. Provider input at focus groups and/or Quality	N/A	М	М	М	
Meetings	.,,,,				
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	M	M	М	
4e. HEDIS® rates (or other performance metric,	N/A	М	М	М	
e.g., CAHPS)	IV/A	IVI	IVI	IVI	
4f. Literature review	N/A	М	М	М	
Element 4 Overall Review Determination	N/A	M	М	М	
Element 4 Overall Score	N/A	100	100	100	0
Element 4 Weighted Score	N/A	15.0	15.0	15.0	0.0
Element 5. Robust Interventions (15% weight)					
Items 5a-5c located in PIP Report Section 5, Table					
1a. Item 5d located in PIP Report Section 5, Table					
1b.	T .				
5a. Informed by barrier analysis	N/A	М	М	M	
5b. Actions that target member, provider and	N/A	М	М	М	
MCO	14,71				
5c. New or enhanced, starting after baseline year	N/A	PM	M	PM	
5d. With corresponding monthly or quarterly					
intervention tracking measures (aka process					
measures), with numerator/denominator	N/A	PM	PM	PM	
(specified in proposal and baseline PIP reports,	,,,				
with actual data reported in Interim and Final PIP					
Reports)	_				
Element 5 Overall Review Determination	N/A	PM	PM	PM	
Element 5 Overall Score	N/A	50	50	50	0
Element 5 Weighted Score	N/A	7.5	7.5	7.5	0.0
Element 6. Results Table (5% weight)					
Item 6a located in PIP Report Section 6, Table 2.	<u> </u>				
6a. Table shows Performance Indicator rates,	NI/A	DM	DM	DM	
numerators, and denominators, with	N/A	PM	PM	PM	
corresponding goals Element 6 Overall Review Determination	NI/A	DNA	DNA	DNA	
Element 6 Overall Score	N/A N/A	PM 50	PM 50	PM 50	0
Element 6 Weighted Score	N/A	2.5	2.5	2.5	0.0
Element 7. Discussion and Validity of Reported	IN/A	2.3	2.3	2.5	0.0
Improvement (20% weight)					
Items 7a-7b located in PIP Report Section 7, bullet					
1 (Discussion of Results). Item 7c located in PIP					
_ \					

			IPRO Rev	iew	
	M=I	Met PM :	=Partially N		Met
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final Report
	Findings	Findings	Findings	Findings	Findings
Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.					
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A	PM	М	М	
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A	PM	М	М	
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity.	N/A	PM	M	NM	
7d. Lessons learned & follow-up activities planned as a result	N/A	PM	М	М	
Element 7 Overall Review Determination	N/A	PM	M	NM	
Element 7 Overall Score	N/A	50	100	0	0
Element 7 Weighted Score	N/A	10.0	20.0	0.0	0.0
Element 8. Sustainability (20% weight) Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.					
8a. There were ongoing, additional, or modified interventions documented	N/A	N/A	N/A	М	
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A	N/A	N/A	М	
Element 8 Overall Review Determination	N/A	N/A	N/A	M	
Element 8 Overall Score	N/A	N/A	N/A	100	0
Element 8 Weighted Score	N/A	N/A	N/A	20.0	0.0
Non-Scored Element:					
Element 9. Healthcare Disparities					
9a. Healthcare disparities are identified, evaluated, and addressed (Y=Yes N=No)	N/A	N	N	N	
evaluated, and addressed (1-165 N-1NO)	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Maximum Possible Weighted Score	N/A	80	80	100	100
Actual Weighted Total Score	N/A	47.5	57.5	60.0	0.0
Overall Rating	N/A	59.4%	71.9%	60.0%	0.0%

^{≥ 85%} met; 60-84% partial met (corrective action plan); <60% not met (corrective action plan)

Date (report submission) reviewed: September 15, 2023

Reporting Period: Year 3

IPRO Comments:

Element 1 Overall Review Determination was that the MCO is compliant.

Element 2 Overall Review Determination was that the MCO is partially compliant regarding element 2a, Aim specifies Performance Indicators for improvement with corresponding goals. The goals indicated in the aim statement on page 8 are not consistent with those listed in the goals table below. Regarding element 2b, Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark, how the goals in the goal table were determined for PIs 2 and 3 (120%) is unclear.

Element 3 Overall Review Determination was that the MCO is partially compliant regarding element 3a, Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria). As noted last year, PI2 and 3 appear to address very similar measures. The MCO should consider another measure of access, for example, total PCP visits or PCPs with telehealth visits available. Also, regarding element 3d, Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined, the MCO noted that a select number of provider groups were targeted for this PIP. However, those groups were not identified. The MCO should further clarify the population of providers for which members were included.

Element 4 Overall Review Determination was that the MCO is compliant.

Element 5 Overall Review Determination was that the MCO is partially compliant regarding element 5c, New or enhanced, starting after baseline year. The MCO noted a number of barriers relating to interventions but did not enhance or modify interventions over the life of the PIP To address these. In addition, regarding Robust Interventions 5d, a concern was identified with interventions and associated aspects, including how Intervention Tracking Measures (ITMs) were described in Table 1b. On page 14, ITM calculations exhibit inconsistent decimal rounding writing conventions. The MCO should standardize numerical writing conventions for accuracy and consistency across tables over the life of the PIP. Decimal placement might exhibit one or two places consistently promoting confidence in the accuracy of the data.

Element 6 Overall Review Determination was that the MCO is partially compliant regarding element 6a, Table shows Performance Indicator rates, numerators, and denominators, with corresponding goals. For PI 1 baseline on page 16, the MCO notes a numerator and denominator of zero, with a rate of 79.7%. Also, the rates for Y1 and Y2 are 8% and 10% respectively, which are inconsistent with the level of the baseline rate. In addition, the PI descriptions in Table 2 should accurately reflect the measure and be consistent with the PI descriptions in the Methodology on pages 9-10. The MCO should express the measures as a percentage, not as numbers. Last, as stated in Element 5, the MCO should standardize numerical writing conventions for accuracy and consistency across tables over the life of the PIP. Decimal placement might exhibit one or two places consistently promoting confidence in the accuracy of the data. Also, the MCO did not include preliminary 2023 results data to complete the analysis.

Element 7 Overall Review Determination was that the MCO is not compliant regarding element 7c, Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity. The MCO did not address any threats to validity of the findings. The MCO should address these and specifically state if none were identified. In addition, regarding element 7d, Lessons learned & follow-up activities planned as a result, the MCO identified lessons learned, but did not include new follow-up activities planned as a result.

Element 8 Overall Review Determination was that the MCO is compliant.

Element 9 Overall Review Determination was that healthcare disparities were not addressed.

Overall, the MCO is partially compliant with this PIP; out of a maximum possible weighted score of 100.0 points, the MCO scored 60.0 points, which results in a rating of 60.0% (which is below 85% [≥ 85% being the threshold for meeting compliance]). The MCO did not address many of the recommendations based on the last review of this PIP in this submission for example, on page 3, the attestations are signed although they remain with a 12/15/2021 as in the previous two submissions. The MCO should ensure the FIDE SNP MCO name is correct, WPFDA FIDE SNP New Jersey. The MCO should address all the above concerns with clarifications or adjustments for a sufficiently developed PIP that is ultimately demonstrative of the intended impact on performance outcomes.

WPFDA PIP Topic 2: Enhancing Education for Providers and Diabetic Members with Uncontrolled Diabetes

MCO Name: Wellpoint Full Dual Advantage (WPFDA)

PIP Topic: Enhancing Education for Providers and Diabetic Members with Uncontrolled Diabetes

	IPRO Review M=Met PM=Partially Met NM=Not Met						
PIP Components and Subcomponents	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings		
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale)							
1a. Attestation signed & Project Identifiers Completed	N/A	PM	PM	PM			
1b. Impacts the maximum proportion of members that is feasible	N/A	М	М	М			
1c. Potential for meaningful impact on member health, functional status, or satisfaction	N/A	М	М	М			
1d. Reflects high-volume or high risk-conditions	N/A	М	М	M			
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A	М	М	М			
Element 1 Overall Review Determination	N/A	PM	PM	PM			
Element 1 Overall Score	N/A	50	50	50	0		
Element 1 Weighted Score	N/A	2.5	2.5	2.5	0.0		
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals)							
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A	М	М	М			
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A	М	М	М			

			IPRO Rev	iew	
	M=I	Met PM =	Partially N		Met
PIP Components and Subcomponents					Final
The Components and Sansampenents	Proposal	Year 1	Year 2	Sustainability	Report
	Findings	Findings	Findings	Findings	Findings
2c. Objectives align aim and goals with					
interventions	N/A	PM	M	M	
Element 2 Overall Review Determination	N/A	PM	М	М	
Element 2 Overall Score	N/A	50	100	100	0
Element 2 Weighted Score	N/A	2.5	5.0	5.0	0.0
Element 3. Methodology (15% weight)	,		0.0		0.0
Items 3a-3c located in PIP Report Section 4, bullet					
1 (Performance Indicators). Items 3d-3h in PIP					
Report Section 4, bullet 2 (Data Collection and					
Analysis Procedures)					
3a. Performance Indicators are clearly defined					
and measurable (specifying numerator and	N/A	PM	М	М	
denominator criteria)	,				
3b. Performance indicators are measured					
consistently over time	N/A	M	M	М	
3c. Performance Indicators measure changes in					
health status, functional status, satisfaction, or	21/2				
processes of care with strong associations with	N/A	M	M	М	
improved outcomes					
3d. Eligible population (i.e., Medicaid enrollees to	21/2				
whom the PIP is relevant) is clearly defined	N/A	M	M	М	
3e. Procedures indicate data source, hybrid vs.					
administrative, reliability [e.g., Inter-Rater	N/A	М	М	PM	
Reliability (IRR)]					
3f. If sampling was used, the MCO identified a					
representative sample, utilizing statistically sound					
methodology to limit bias. The sampling	N/A	N/A	М	М	
technique specifies estimated/true frequency,					
margin of error, and confidence interval.					
3g. Study design specifies data collection					
methodologies that are valid and reliable, and	N/A	PM	М	М	
representative of the entire eligible population,	IN/A	FIVI	IVI	IVI	
with a corresponding timeline					
3h. Study design specifies data analysis	N/A	PM	М	М	
procedures with a corresponding timeline	14/7	1 101	141	141	
Element 3 Overall Review Determination	N/A	PM	М	PM	
Element 3 Overall Score	N/A	50	100	50	0
Element 3 Weighted Score	N/A	7.5	15.0	7.5	0.0
Element 4. Barrier Analysis (15% weight)					
Items 4a-4f located in PIP Report Section 5, Table					
1a.					
Barrier analysis is comprehensive, identifying					
obstacles faced by members and/or providers					

			IPRO Rev	iew	
	M=I	Met PM =	=Partially N	/let NM =Not I	Met
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report
	Tillulings	Tillulings	Tillulings	Tillulligs	Findings
and/or MCO. MCO uses one or more of the					
following methodologies:	Ī				
4a. Susceptible subpopulations identified using					
claims data on performance measures stratified	N/A	М	М	M	
by demographic and clinical characteristics					
4b. Member input at focus groups and/or Quality	N/A	М	М	М	
Meetings, and/or from CM outreach	14/7	101	141	141	
4c. Provider input at focus groups and/or Quality	N/A	М	М	М	
Meetings		101	141	141	
4d. QI Process data ("5 Why's", fishbone diagram)	N/A	PM	PM	M	
4e. HEDIS® rates (or other performance metric,	N/A	М	М	М	
e.g., CAHPS)				141	
4f. Literature review	N/A	M	M	M	
Element 4 Overall Review Determination	N/A	PM	PM	M	
Element 4 Overall Score	N/A	50	50	100	0
Element 4 Weighted Score	N/A	7.5	7.5	15.0	0.0
Element 5. Robust Interventions (15% weight)					
Items 5a-5c located in PIP Report Section 5, Table					
1a. Item 5d located in PIP Report Section 5, Table					
1b.					
5a. Informed by barrier analysis	N/A	M	M	M	
5b. Actions that target member, provider and	N/A	М	М	М	
MCO					
5c. New or enhanced, starting after baseline year	N/A	M	M	M	
5d. With corresponding monthly or quarterly					
intervention tracking measures (aka process					
measures), with numerator/denominator	N/A	PM	PM	М	
(specified in proposal and baseline PIP reports,	•				
with actual data reported in Interim and Final PIP					
Reports)	21/2	514	55.4		
Element 5 Overall Review Determination	N/A	PM	PM	M	
Element 5 Overall Score	N/A	50	50	100	0
Element 5 Weighted Score	N/A	7.5	7.5	15.0	0.0
Element 6. Results Table (5% weight)					
Item 6a located in PIP Report Section 6, Table 2.			l		
6a. Table shows Performance Indicator rates,	N1 / A	D1.4	D. 4	D. 4	
numerators, and denominators, with	N/A	PM	PM	PM	
corresponding goals Element 6 Overall Review Determination	N/A	PM	PM	PM	
Element 6 Overall Review Determination Element 6 Overall Score	-		50		0
	N/A N/A	50 2.5	2.5	50 2.5	0.0
Element 6 Weighted Score	N/A	2.5	2.5	2.5	0.0
Element 7. Discussion and Validity of Reported Improvement (20% weight)					
miprovement (20/0 weight)					

			IPRO Rev	iew	
	M=I	Met PM :	Partially N	/let NM =Not l	Viet
PIP Components and Subcomponents	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report
	1	1	1	1	Findings
Items 7a-7b located in PIP Report Section 7, bullet					
1 (Discussion of Results). Item 7c located in PIP					
Report Section 7, bullet 2 (Limitations). Item 7d					
Iocated in PIP Report Section 8. 7a. Interpretation of extent to which PIP is					
successful, and the factors associated with success	N/A	М	М	M	
(e.g., interventions)	IN/A	IVI	IVI	IVI	
7b. Data presented adhere to the statistical					
techniques outlined in the MCO's data analysis	N/A	PM	PM	М	
plan	11,71				
7c. Analysis identifies changes in indicator					
performance, factors that influence	D1 / 0			51.1	
comparability, and that threaten internal/external	N/A	M	M	PM	
validity.					
7d. Lessons learned & follow-up activities planned	NI/A	DM	N.4	D.4	
as a result	N/A	PM	M	M	
Element 7 Overall Review Determination	N/A	PM	PM	PM	
Element 7 Overall Score	N/A	50	50	50	0
Element 7 Weighted Score	N/A	10.0	10.0	10.0	0.0
Element 8. Sustainability (20% weight)					
Item 8a located in PIP Report Section 8, bullet 1					
(Lessons Learned). Item 8b located in the PIP					
Report Section 6, Table 2.		T	Τ		l
8a. There were ongoing, additional, or modified	N/A	N/A	N/A	М	
interventions documented	•	•	·		
8b. Sustained improvement was demonstrated	N1 / A	N1 / A	N1 / A		
through repeated measurements over	N/A	N/A	N/A	М	
comparable time periods Element 8 Overall Review Determination	N/A	N/A	N/A	M	
Element 8 Overall Score	N/A	N/A	N/A	100	0
Element 8 Weighted Score	N/A	N/A	N/A	20.0	0.0
Non-Scored Element:	III/A	14/74	14/74	20.0	0.0
Element 9. Healthcare Disparities					
9a. Healthcare disparities are identified,					
evaluated, and addressed (Y=Yes N=No)	N	N	N	N	
,	D.: .	V 1	V 2	6 -1 - 1 -111	Final
	Proposal	Year 1	Year 2	Sustainability	Report
	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A	80	80	100	100
Actual Weighted Total Score	N/A	40.0	50.0	77.5	0.0
Overall Rating	N/A	50.0%	62.5%	77.5%	0.0%

^{≥ 85%} met; 60-84% partial met (corrective action plan); <60% not met (corrective action plan)

IPRO Reviewers: Donna Reinholdt (dreinholdt@ipro.org); Lois Heffernan (lheffernan@ipro.org)

Date (report submission) reviewed: September 21, 2023

Reporting Period: Year 3

IPRO Comments:

Element 1 Overall Review Determination was that the MCO is partially compliant regarding, 1a. Attestation signed & Project Identifiers Completed. As noted previously in the past two reporting periods, on page 3, the CEO printed name, signature, and date are not present. The dates for the other two signatures are noted as 9/25/2020. The MCO should provide the appropriate signatures and dates for the MY of the report in order to ensure accuracy of the information presented.

Element 2 Overall Review Determination was that the MCO is compliant.

Element 3 Overall Review Determination was that the MCO is partially compliant regarding element 3e., Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]. The MCO notes on page 7 under Methodology, that administrative claims data are being used. However, the MCO appears to be gathering hybrid data through medical record review as noted under the Data Collection heading. The MCO should clarify this discrepancy. In addition, the Sampling section of the Methodology was not included in the submission. The MCO should ensure that Sampling is updated and restore the template to its original form, (particularly if they are using hybrid data). The MCO should clearly designate the numerical writing convention for the use of decimals in the Methodology section. On pg. 12, there are multiple examples of calculations, such as whole number percentages, equations with two decimal placements, as well as zero percentage that could exhibit a numerical percentage or miscalculation. The MCO should review all calculations and update as appropriate for clarity and consistency over the life of the PIP.

Element 4 Overall Review Determination was that the MCO is compliant.

Element 5 Overall Review Determination was that the MCO is compliant.

Element 6 Overall Review Determination was that the MCO is partially compliant regarding element 6a, Table shows Performance Indicator rates, numerators and denominators, with corresponding goals. The MCO did not include preliminary data for 2023 in the Results table on page 14. In addition, for PI1, rates significantly exceeded the initial goal, but the goal was not updated accordingly.

Element 7 Overall Review Determination was that the MCO is the MCO is partially compliant regarding element 7c, Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity. The MCO did not address factors which may threaten internal or external validity of the findings. If there were none, this should be explicitly stated.

Element 8 Overall Review Determination was that the MCO is compliant.

Element 9 Overall Review Determination was that healthcare disparities were not addressed.

Overall, the MCO was partially compliant with this PIP; out of a maximum possible weighted score of 100.0 points, the MCO scored 77.5 points, which results in a rating of 77.5% (which is at below 85% [≥ 85% being the threshold for meeting compliance]). The MCO should address all the above concerns with clarifications or adjustments for a sufficiently developed PIP that is demonstrative of the intended impact on performance outcomes.

WPFDA PIP Topic 3: Transportation Grievances

MCO Name: Wellpoint Full Dual Advantage (WPFDA)

PIP Topic 3: Transportation Grievances

DID Common anto and Cub common marks	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met					
PIP Components and Subcomponents Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings	
Element 1. Topic/ Rationale (5% weight) Item 1a located in PIP Report Section 1. Items 1b-1e in Section 3: Project Topic, bullet 1 (Describe Project Topic and Rationale).						
1a. Attestation signed & Project Identifiers completed	N/A					
1b. Impacts the maximum proportion of members that is feasible	N/A					
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A					
1d. Reflects high-volume or high risk-conditions	N/A					
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A					
Element 1 Overall Review Determination	N/A					
Element 1 Overall Score	N/A	0	0	0	0	
Element 1 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals).						
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A					
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A					
2c. Objectives align aim and goals with interventions	N/A					
Element 2 Overall Review Determination	N/A					
Element 2 Overall Score	N/A	0	0	0	0	
Element 2 Weighted Score	N/A	0.0	0.0	0.0	0.0	
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures).						
3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	N/A					

PIP Components and Subcomponents	IPRO 2023 Scoring M=Met PM=Partially Met NM=Not Met						
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings		
3b. Performance Indicators are measured consistently over time	N/A						
3c. Performance Indicators measure changes in health status, functional status, satisfaction or processes of care with strong associations with improved outcomes	N/A						
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A						
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A						
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A						
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A						
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A						
Element 3 Overall Review Determination	N/A						
Element 3 Overall Score	N/A	0	0	0	0		
Element 3 Weighted Score	N/A	0.0	0.0	0.0	0.0		
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a. Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:							
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	N/A		
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A						
4c. Provider input at focus groups and/or Quality Meetings	N/A						
4d. QI Process data ("5 Why's", fishbone diagram)	N/A						
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A						

PIP Components and Subcomponents	IV		RO 2023 S Partially N	coring Met NM =Not Me	et
Proposal Year ¹	Proposal	Year 1	Year 2	Sustainability	Final
	Findings	Findings	Findings	Findings	Report
		J	J	J	Findings
4f. Literature review	N/A				
Element 4 Overall Review Determination	N/A	_	_	_	_
Element 4 Overall Score	N/A	0	0	0	0
Element 4 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.					
5a. Informed by barrier analysis	N/A				
5b. Actions that target member, provider and MCO	N/A				
5c. New or enhanced, starting after baseline year	N/A				
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A				
Element 5 Overall Review Determination	N/A				
Element 5 Overall Score	N/A	0	0	0	0
Element 5 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 6. Results Table (5% weight)					
Item 6a located in PIP Report Section 6, Table 2.	T		T		
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals	N/A				
Element 6 Overall Review Determination	N/A				
Element 6 Overall Score	N/A	0	0	0	0
Element 6 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.					
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A				
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A				

PIP Components and Subcomponents	N		PRO 2023 S Partially N	coring Met NM =Not Me	et
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity	N/A				
7d. Lessons learned & follow-up activities planned as a result	N/A				
Element 7 Overall Review Determination	N/A				
Element 7 Overall Score	N/A	0	0	0	0
Element 7 Weighted Score	N/A	0.0	0.0	0.0	0.0
Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2.					
8a. There were ongoing, additional or modified interventions documented	N/A				
8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A				
Element 8 Overall Review Determination	N/A				
Element 8 Overall Score	N/A	0	0	0	0
Element 8 Weighted Score	N/A	0.0	0.0	0.0	0.0
Non-Scored Element: Element 9. Healthcare Disparities					
9a. Healthcare disparities are identified, evaluated and addressed. Y=Yes/N=No	N/A				

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A				
Actual Weighted Total Score	N/A				
Validation Rating Percent	N/A				

¹MCOs are at the proposal stage for this PIP and will be scored in MY 1.

IPRO Reviewers: Lois Heffernan (Iheffernan@ipro.org), Donna Reinholdt (dreinholdt@ipro.org)

Date (report submission) reviewed: October 6, 2023

Reporting Period: Proposal Findings

IPRO Comments:

Elements 1 through 8 were not scored for the Overall Review Determination, as a numerical score was not assigned for this PIP proposal.

Element 1 Overall Review Determination is N/A. Although not scored, the MCO should combine pages 1 and 2 to make a complete Title page. The MCO plan name should reflect the FIDE SNP product (WPFDA). On page 4, Attestations, the names, dates, and signatures for Director of Quality, CEO, IS Director (as applicable), and the Medical Director are not complete. The MCO should ensure that all names, signatures, and dates are present prior to submission. The MCO should consider updating the title of the PIP "Transportation" to better reflect the PIP topic. Additionally, the MCO should expand its discussion on high-volume/high-risk conditions addressed, as well as current MCO research supporting the PIP topic, including the absolute numbers of late pickups and no-shows that are seen in the baseline year that contribute to the percentages noted. Last, the MCO should further describe the arrangement with the transportation vendor(s), indicate if only one vendor is contracted for services, and provide information on the current processes to address how standards are met.

Element 2 Overall Review Determination is N/A. Although not scored, regarding element 2a. Aim specifies Performance Indicators for improvement with corresponding goals, the MCO should update the Aim statement "...decrease the rate of transportation late pick-ups to less than 15% per month and decrease the rate of no shows to less than 0.5% monthly..." to include the baseline rate from which the MCO seeks to decrease the performance rate. The MCO should ensure the reader fully understands the Aim Statement and its corresponding goals.

Element 3 Overall Review Determination is N/A.

Element 4 Overall Review Determination is N/A. Although not scored, the MCO should review and expand the Fishbone Diagram to include the MCO barriers. The barrier analysis of only two barriers is insufficient for comprehensive evaluation as there can be additional barriers not addressed. The MCO should review for additional barriers including the reasons for no-shows and/or late picks, and member feedback.

Element 5 Overall Review Determination is N/A. Although not scored, the MCO should consider collaboration with the transportation vendor, developing a mitigation plan which includes member and vendor feedback to satisfy all involved parties. The MCO should consider adding interventions/ITMs related to MCO efforts that could assist the transportation provider in meeting service standards.

Element 6 Overall Review Determination is N/A.

Element 7 Overall Review Determination is N/A.

Element 8 Overall Review Determination is N/A.

Element 9 Overall Review Determination was N/A. Although not scored, healthcare disparities have not been addressed.

The submission of this PIP Proposal was not scored. Therefore, the rating for the PIP for overall compliance was N/A. Although not scored, the MCO should address any concerns above with clarifications or revisions for a sufficiently developed PIP proposal that demonstrates the intended impact on performance indicators.

WPFDA PIP Topic 4: Osteoporosis Screening in Women with Documented Fracture

MCO Name: Wellpoint Full Dual Advantage (WPFDA)

PIP Topic 4: Osteoporosis Screening in Women with Documented Fracture

New Jersey MCO PIP Scoring Report	N/		RO 2023 S	coring Met NM=Not Me	2 †
Member Grievances (Clinical)	14	I-IVICL FIVI-	- raitially iv	TECTIVITE NOCTOR	
Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
Element 1. Topic/ Rationale (5% weight)					
Item 1a located in PIP Report Section 1.					
Items 1b-1e in Section 3: Project Topic, bullet 1					
(Describe Project Topic and Rationale).					
1a. Attestation signed & Project Identifiers	N/A				
completed	IN/ A				
1b. Impacts the maximum proportion of members that is feasible	N/A				
1c. Potential for meaningful impact on member health, functional status or satisfaction	N/A				
1d. Reflects high-volume or high risk-conditions	N/A				
1e. Supported with MCO member data (e.g., historical data related to disease prevalence)	N/A				
Element 1 Overall Review Determination	N/A				
Element 1 Overall Score	N/A	0	0	0	0
Element 1 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 2. Aim (5% weight) Items 2a-2c located in PIP Report Section 3, bullet 2 (Aim Statement, Objectives, and Goals).					
2a. Aim specifies Performance Indicators for improvement with corresponding goals	N/A				
2b. Goal sets a target improvement rate that is bold, feasible, & based upon baseline data & strength of interventions, with rationale, e.g., benchmark	N/A				
2c. Objectives align aim and goals with interventions	N/A				
Element 2 Overall Review Determination	N/A				
Element 2 Overall Score	N/A	0	0	0	0
Element 2 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 3. Methodology (15% weight) Items 3a-3c located in PIP Report Section 4, bullet 1 (Performance Indicators). Items 3d-3h in PIP Report Section 4, bullet 2 (Data Collection and Analysis Procedures).					
3a. Performance Indicators are clearly defined and measurable (specifying numerator and denominator criteria)	N/A				

New Jersey MCO PIP Scoring Report	IV		PRO 2023 S Partially N	coring 1et NM =Not Me	et
Member Grievances (Clinical) Proposal Year ¹	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
3b. Performance Indicators are measured consistently over time	N/A				
3c. Performance Indicators measure changes in health status, functional status, satisfaction or processes of care with strong associations with improved outcomes	N/A				
3d. Eligible population (i.e., Medicaid enrollees to whom the PIP is relevant) is clearly defined	N/A				
3e. Procedures indicate data source, hybrid vs. administrative, reliability [e.g., Inter-Rater Reliability (IRR)]	N/A				
3f. If sampling was used, the MCO identified a representative sample, utilizing statistically sound methodology to limit bias. The sampling technique specifies estimated/true frequency, margin of error, and confidence interval.	N/A				
3g. Study design specifies data collection methodologies that are valid and reliable, and representative of the entire eligible population, with a corresponding timeline	N/A				
3h. Study design specifies data analysis procedures with a corresponding timeline	N/A				
Element 3 Overall Review Determination	N/A				
Element 3 Overall Score	N/A	0	0	0	0
Element 3 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 4. Barrier Analysis (15% weight) Items 4a-4f located in PIP Report Section 5, Table 1a. Barrier analysis is comprehensive, identifying obstacles faced by members and/or providers and/or MCO. MCO uses one or more of the following methodologies:					
4a. Susceptible subpopulations identified using claims data on performance measures stratified by demographic and clinical characteristics	N/A	N/A	N/A	N/A	N/A
4b. Member input at focus groups and/or Quality Meetings, and/or from CM outreach	N/A				
4c. Provider input at focus groups and/or Quality Meetings	N/A				
4d. QI Process data ("5 Why's", fishbone diagram)	N/A				
4e. HEDIS® rates (or other performance metric, e.g., CAHPS)	N/A				

New Jersey MCO PIP Scoring Report	IV		PRO 2023 S Partially N	coring Met NM =Not Me	et
Member Grievances (Clinical)	Proposal	Year 1	Year 2	Sustainability	Final
Proposal Year ¹	Findings	Findings	Findings	Findings	Report
	Tillulings	Tillulings	Tillulings	Tilluligs	Findings
4f. Literature review	N/A				
Element 4 Overall Review Determination	N/A				
Element 4 Overall Score	N/A	0	0	0	0
Element 4 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 5. Robust Interventions (15% weight) Items 5a-5c located in PIP Report Section 5, Table 1a. Item 5d located in PIP Report Section 5, Table 1b.					
5a. Informed by barrier analysis	N/A				
5b. Actions that target member, provider and MCO	N/A				
5c. New or enhanced, starting after baseline year	N/A				
5d. With corresponding monthly or quarterly intervention tracking measures (aka process measures), with numerator/denominator (specified in proposal and baseline PIP reports, with actual data reported in Interim and Final PIP Reports)	N/A				
Element 5 Overall Review Determination	N/A				
Element 5 Overall Score	N/A	0	0	0	0
Element 5 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 6. Results Table (5% weight)					
Item 6a located in PIP Report Section 6, Table 2.				<u> </u>	
6a. Table shows Performance Indicator rates, numerators and denominators, with corresponding goals	N/A				
Element 6 Overall Review Determination	N/A				
Element 6 Overall Score	N/A	0	0	0	0
Element 6 Weighted Score	N/A	0.0	0.0	0.0	0.0
Element 7. Discussion and Validity of Reported Improvement (20% weight) Items 7a-7b located in PIP Report Section 7, bullet 1 (Discussion of Results). Item 7c located in PIP Report Section 7, bullet 2 (Limitations). Item 7d located in PIP Report Section 8.					
7a. Interpretation of extent to which PIP is successful, and the factors associated with success (e.g., interventions)	N/A				
7b. Data presented adhere to the statistical techniques outlined in the MCO's data analysis plan	N/A				

New Jersey MCO PIP Scoring Report Member Grievances (Clinical) Proposal Year ¹	N		PRO 2023 S Partially N	Scoring Met NM=Not Me	et
	Proposal Findings	Year 1 Findings	Year 2 Findings	Sustainability Findings	Final Report Findings
7c. Analysis identifies changes in indicator performance, factors that influence comparability, and that threaten internal/external validity	N/A				
7d. Lessons learned & follow-up activities planned as a result	N/A				
Element 7 Overall Review Determination	N/A				
Element 7 Overall Score	N/A	0	0	0	0
Element 7 Weighted Score	N/A	0.0	0.0	0.0	0.0
Item 8a located in PIP Report Section 8, bullet 1 (Lessons Learned). Item 8b located in the PIP Report Section 6, Table 2. 8a. There were ongoing, additional or modified	N/A				
interventions documented 8b. Sustained improvement was demonstrated through repeated measurements over comparable time periods	N/A				
Element 8 Overall Review Determination	N/A				
Element 8 Overall Score	N/A	0	0	0	0
Element 8 Weighted Score	N/A	0.0	0.0	0.0	0.0
Non-Scored Element: Element 9. Healthcare Disparities					
9a. Healthcare disparities are identified, evaluated and addressed. Y=Yes/N=No	N/A				

	Findings	Findings	Findings	Findings	Findings
Maximum Possible Weighted Score	N/A				
Actual Weighted Total Score	N/A				
Validation Rating Percent	N/A				

¹MCOs are at the proposal stage for this PIP and will be scored in MY 1.

IPRO Reviewers: Lois Heffernan (Iheffernan@ipro.org), Donna Reinholdt (dreinholdt@ipro.org)

Date (report submission) reviewed: October 3, 2023

Reporting Period: Proposal Findings

IPRO Comments:

Elements 1 through 8 were not scored for the Overall Review Determination, as a numerical score was not assigned for this PIP proposal.

Element 1 Overall Review Determination is N/A. Although not scored, the MCO should ensure that MCO name is correct in full and the appropriate names, signatures, and dates are provided in the Attestation on page 4. The MCO's Medical Director signature is missing, as well as the Quality Director and CEO's name, signatures, and dates. The MCO does not sufficiently describe how osteoporosis is a high-risk and/or high-volume condition. The MCO should discuss the very small denominator for the baseline period as part of this discussion. The MCO should expand on current research that supports the relevance of the topic, including guidelines and standards that address the use of BMD and osteoporosis medication as preventive measures that may prevent fractures.

Element 2 Overall Review Determination is N/A. Although not scored, the Aim Statement on page 6 should be consistent with the HEDIS OMW measure, "...increase the percentage of women 67-85 who suffered a fracture and have either had a Bone Density Measurement (BMD) or prescription to treat for osteoporosis in the six months after the fracture." Also, the goal rate in the Aim Statement itself should be consistent with the Goals table on page 7. The MCO identifies potential barriers that may prevent female members from completing bone density testing post fracture, however the MCO does not provide the necessary data documentation to support the potential barriers identified. For example, on page 6, the MCO identifies transportation, accessibility, medication adherence challenges educational gaps, and lack of coordination of care although there is no data included to support that these potential barriers are indeed driving the low rates of bone density testing. The MCO should further research these potential barriers to align with the interventions in Table 1b.

Element 3 Overall Review Determination is N/A. Although not scored, the performance indicator on page 8 appears to be intended to be the HEDIS OMW measure. As such, the MCO should define it accurately as percentage of women 67-85 who suffered a fracture and have either had a BMD or prescription to treat for osteoporosis in the six months after the fracture. The MCO should accurately describe the eligible population as women members with documented fracture. The numerator should be described as the number of women who have had a BMD or prescription to treat for osteoporosis in the six months after the fracture. The denominator should be accurately listed as the number of women ages 67-85 with a documented fracture. In addition, the MCO notes on page 9 that sampling is to be used. However, the data source is listed as medical records and administrative data, and the data collection process includes abstraction from medical records. This suggests hybrid data collection which requires sampling. If the MCO is using hybrid data collection, sampling methodology, size, and justification should be addressed on page 9.

Element 4 Overall Review Determination is N/A. Although not scored, the barrier analysis is limited and does not seem to be supported by data provided in the submission. The MCO should review the Fishbone Diagram on page 18 for further drill down on barriers identified on pages 10 and 11 to understand baseline impact of each barrier. The MCO should also update the right-hand results box on the Fishbone Diagram to read "Lack of appropriate testing/treatment after fracture".

Element 5 Overall Review Determination is N/A. Although not scored, the interventions on pages 10 and 11 are not well-developed. The MCO should describe how appropriate members will be identified, who will do the transportation outreach and assistance, what type of collaboration with providers will be conducted, what information will members receive regarding BMD osteoporosis and how will they receive it, and who will assist with scheduling BMDs? Last, the MCO should include an intervention relative to osteoporosis medication prescribing and adherence.

Element 6 Overall Review Determination is N/A. Although not scored, the MCO should provide the long-term goals rate(s) in Table 6 on page 15 for complete information.

Element 7 Overall Review Determination was N/A. 2024 New Jersey FIDE SNP/MLTSS Annual Technical Review – Appendix A, Final Element 8 Overall Review Determination was N/A.

Element 9 Overall Review Determination is N/A. Although not scored, the MCO does not plan to identify, evaluate, or address healthcare disparities in this PIP.

The submission of this PIP Proposal was not scored. Therefore, the rating for the PIP for overall compliance was N/A. Although not scored, the MCO should combine pages 1 and 2 to make a complete Title page for the PIP and use the appropriate name for the FIDE SNP product (Wellpoint Full Dual Advantage) within the submission. The MCO should address any concerns above with clarifications or revisions for a sufficiently developed PIP proposal that demonstrates the intended impact on performance indicators.