

COLORADO

Department of Health Care Policy & Financing

Fiscal Year 2020–2021 PIP Validation Report

for

Rocky Mountain Health Plans Medicaid Prime

April 2021

This report was produced by Health Services Advisory Group, Inc. for the Colorado Department of Health Care Policy & Financing.





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1. Executive Summary

The Code of Federal Regulations at 42 CFR Part 438—managed care regulations for Medicaid programs, with revisions released May 6, 2016, and effective July 1, 2017, for Medicaid managed care require states that contract with managed care health plans (health plans) to conduct an external quality review (EQR) of each contracting health plan. Health plans include managed care organizations (MCOs), prepaid inpatient health plans (PIHPs), primary care case management entities (PCCM entities), and prepaid ambulatory health plans (PAHPs). The regulations at 42 CFR §438.350 require that the EQR include, conducted by an external quality review organization (EQRO), analysis and evaluation of aggregated information on healthcare quality, timeliness, and access. Health Services Advisory Group, Inc. (HSAG) serves as the EQRO for the State of Colorado, Department of Health Care Policy and Financing (the Department)—the agency responsible for the overall administration and monitoring of Colorado's Medicaid managed care program.

Pursuant to 42 CFR §438.350, which requires states' Medicaid managed care programs to participate in EQR, the Department required its Medicaid health plans to conduct and submit performance improvement projects (PIPs) annually for validation by the state's EQRO. **Rocky Mountain Health Plans Medicaid Prime** (**RMHP Prime**), an MCO, holds a contract with the State of Colorado for provision of medical and behavioral health services for the Department's managed care program.

For fiscal year (FY) 2020–2021, the Department required health plans to conduct PIPs in accordance with 42 CFR §438.330(b)(1). In accordance with §438.330 (d), MCOs, PIHPs, PAHPs, and PCCM entities are required to have a quality program that (1) includes ongoing PIPs designed to have a favorable effect on health outcomes and beneficiary satisfaction and (2) focuses on clinical and/or nonclinical areas that involve the following:

- Measuring performance using objective quality indicators
- Implementing system interventions to achieve quality improvement
- Evaluating effectiveness of the interventions
- Planning and initiating activities for increasing and sustaining improvement

HSAG, as the State's EQRO, validated the PIPs through an independent review process. In its PIP evaluation and validation, HSAG used the Department of Health and Human Services, Centers for Medicare & Medicaid Services (CMS) publication, *Protocol 1: Validation of Performance Improvement Projects: A Mandatory EQR-Related Activity*, October 2019.¹⁻¹

¹⁻¹ Department of Health and Human Services, Centers for Medicare & Medicaid Services. Protocol 1. Validation of Performance Improvement Projects (PIPs): A Mandatory EQR-Related Activity, October 2019. Available at: <u>https://www.medicaid.gov/medicaid/quality-of-care/downloads/2019-eqr-protocols.pdf</u>. Accessed on June 8, 2020.



Over time, HSAG and some of its contracted states identified that while the MCOs had designed methodologically valid projects and received *Met* validation scores by complying with documentation requirements, few MCOs had achieved real and sustained improvement. In July 2014, HSAG developed a new PIP framework based on a modified version of the Model for Improvement developed by Associates in Process Improvement and modified by the Institute for Healthcare Improvement.¹⁻² The redesigned PIP methodology is intended to improve processes and outcomes of healthcare by way of continuous quality improvement. The redesigned framework redirects MCOs to focus on small tests of change to determine which interventions have the greatest impact and can bring about real improvement. PIPs must meet CMS requirements; therefore, HSAG completed a crosswalk of this new framework against the Department of Health and Human Services CMS publication, Protocol 1: Validation of Performance Improvement Projects: A Mandatory EQR-Related Activity, October 2019.

HSAG presented the crosswalk and new PIP framework components to CMS to demonstrate how the new PIP framework aligned with the CMS validation protocols. CMS agreed that given the pace of quality improvement science development and the prolific use of Plan-Do-Study-Act (PDSA) cycles in modern improvement projects within healthcare settings, a new approach was needed.

PIP Components and Process

The key concepts of the new PIP framework include forming a PIP team, setting aims, establishing a measure, determining interventions, testing interventions, and spreading successful changes. The core component of the new approach involves testing changes on a small scale—using a series of PDSA cycles and applying rapid-cycle learning principles over the course of the improvement project to adjust intervention strategies—so that improvement can occur more efficiently and lead to long-term sustainability. The duration of rapid-cycle PIPs is approximately 18 months, from the initial Module 1 submission date to the end of intervention testing.

PIP Terms

SMART (Specific, Measurable, Attainable, Relevant, Time-bound) Aim directly measures the PIP's outcome by answering the following: *How much improvement, to what, for whom, and by when?*

Key Driver Diagram is a tool used to conceptualize a shared vision of the theory of change in the system. It enables the MCO's team to focus on the influences in cause-and-effect relationships in complex systems.

FMEA (Failure Modes and Effects Analysis) is a systematic, proactive method for evaluating processes that helps to identify where and how a process is failing or might fail in the future. FMEA is useful to pinpoint specific steps most likely to affect the overall process, so that interventions may have the desired impact on PIP outcomes.

PDSA (Plan-Do-Study-Act) cycle follows a systematic series of steps for gaining knowledge about how to improve a process or an outcome.

¹⁻² Langley GL, Moen R, Nolan KM, Nolan TW, Norman CL, Provost LP. *The Improvement Guide: A Practical Approach to Enhancing Organizational Performance* (2nd edition). San Francisco: Jossey-Bass Publishers; 2009. Available at: http://www.ihi.org/resources/Pages/HowtoImprove/default.aspx. Accessed on February 6, 2020.



For this PIP framework, HSAG uses four modules with an accompanying reference guide to assist MCOs in documenting PIP activities for validation. Prior to issuing each module, HSAG holds technical assistance sessions with the MCOs to educate about application of the modules. The four modules are defined as:

- **Module 1—PIP Initiation:** Module 1 outlines the framework for the project. The framework includes building a PIP team, describing the PIP topic and narrowed focus, and providing the rationale and supporting data for the selected narrowed focus. In Module 1, the narrowed focus baseline data collection specifications and methodology are defined, and the MCO sets aims (Global and SMART), completes a key driver diagram, and sets up the SMART Aim run chart for objectively tracking progress toward improvement for the duration of the project.
- **Module 2—Intervention Determination:** In Module 2, there is increased focus on the quality improvement activities reasonably expected to impact the SMART Aim. The MCO updates the key driver diagram from Module 1 after completing process mapping, failure modes and effects analysis (FMEA), and failure mode priority ranking for a more in-depth understanding of the improvement strategies that are most likely to support achievement of the SMART Aim goal.
- **Module 3—Intervention Testing:** In Module 3, the MCO defines the intervention plan for the intervention to be tested, and the intervention effectiveness measure and data collection process are defined. The MCO will test interventions using thoughtful incremental PDSA cycles and complete PDSA worksheets.
- **Module 4—PIP Conclusions:** In Module 4, the MCO summarizes key findings, compares successful and unsuccessful interventions, and reports outcomes achieved. The MCO will synthesize data collection results, information gathered, and lessons learned to document the impact of the PIP and to consider how demonstrated improvement can be shared and used as a foundation for further improvement after the project ends.

Approach to Validation

HSAG obtained the data needed to conduct the PIP validation from **RMHP Prime**'s module submission forms. In FY 2020–2021, these forms provided detailed information about **RMHP Prime**'s PIP and the activities completed in Module 1. (See Appendix A. Module Submission Form.)

Following HSAG's rapid-cycle PIP process, the health plan submits each module according to the approved timeline. Following the initial validation of each module, HSAG provides feedback in the validation tools. If validation criteria are not achieved, the health plan has the opportunity to seek technical assistance from HSAG. The health plan resubmits the modules until all validation criteria are met. This process ensures that the PIP methodology is sound prior to the health plan progressing to intervention testing.

The goal of HSAG's PIP validation is to ensure that the Department and key stakeholders can have confidence that any reported improvement is related to and can be directly linked to the quality improvement strategies and activities conducted by the health plan during the PIP. HSAG's scoring methodology evaluates whether the health plan executed a methodologically sound improvement project and confirms that any improvement achieved could be clearly linked to the quality improvement strategies implemented by the health plan.



Validation Scoring

During validation, HSAG determines if criteria for each module are *Met*. Any validation criteria not applicable (N/A) were not scored. As the PIP progresses, and at the completion of Module 4, HSAG will use the validation findings from modules 1 through 4 for each PIP to determine a level of confidence representing the validity and reliability of the PIP. Using a standardized scoring methodology, HSAG will assign a level of confidence and report the overall validity and reliability of the findings as one of the following:

- *High confidence* = The PIP was methodologically sound, the SMART Aim was achieved, the demonstrated improvement was clearly linked to the quality improvement processes conducted and intervention(s) tested, and the MCO accurately summarized the key findings.
- *Confidence* = The PIP was methodologically sound, the SMART Aim was achieved, and the MCO accurately summarized the key findings. However, some, but not all, quality improvement processes conducted and/or intervention(s) tested were clearly linked to the demonstrated improvement.
- *Low confidence* = (A) the PIP was methodologically sound; however, the SMART Aim goal was not achieved; <u>or</u> (B) the SMART Aim goal was achieved; however, the quality improvement processes conducted and/or intervention(s) tested were poorly executed and could not be linked to the improvement.
- *Reported PIP results were not credible* = The PIP methodology was not executed as approved.

PIP Topic Selection

In FY 2020–2021, **RMHP Prime** submitted the following PIP topic for validation: *Depression Screening and Follow–Up After a Positive Depression Screen.*

RMHP Prime defined a Global Aim and SMART Aim for the PIP. The SMART Aim statement includes the narrowed population, the baseline rate, a set goal for the project, and the end date. HSAG provided the following parameters to the health plan for establishing the SMART Aim for the PIP:

- <u>Specific</u>: The goal of the project: What is to be accomplished? Who will be involved or affected? Where will it take place?
- <u>Measurable:</u> The indicator to measure the goal: What measure will be used? What current data (i.e., count, percent, or rate) are available for that measure? How much increase or decrease in the indicator will demonstrate improvement?
- <u>A</u>ttainable: Rationale for setting the goal: Is the desired achievement based on a particular best practice/average score/benchmark? Is the goal attainable (not too low or too high)?
- $\underline{\mathbf{R}}$ elevant: The goal addresses the problem to be improved.
- <u>T</u>ime-bound: The timeline for achieving the goal.



Table 1-1 includes the SMART Aim statements established by **RMHP Prime**.

PIP Measure	SMART Aim Statement
Depression Screening	By 6/30/2022, Rocky Mountain Health Plans (RMHP) will partner with Mountain Family Health Centers and St. Mary's Family Medicine to use key driver diagram interventions to increase the percentage of depression screenings for RMHP Medicaid Prime Members aged 12 and older from 0.3% to 20.0%.
Follow–Up After a Positive Depression Screen	By 6/30/2022, Rocky Mountain Health Plans (RMHP) will partner with Mountain Family Health Centers and St. Mary's Family Medicine to use key driver diagram interventions to increase the percentage of RMHP Prime Members who screen positive for depression that are successfully connected to appropriate behavioral health services within 30 days from 33.3% to 46.89%.

Table 1-1—SMART Aim Statements

The focus of the PIP is to increase the percentage of members 12 years of age and older, attributed to Mountain Family Health Centers or St. Mary's Family Medicine, who receive a depression screening and to increase the percentage of those members who receive behavioral health services within 30 days of screening positive for depression. The goal to increase depression screening to 20.0 percent represents statistically significant improvement over the baseline performance. The goal to increase follow-up within 30 days of a positive depression screen to 46.89 percent is based on a benchmark identified by the health plan. Using the *Follow–Up after a Positive Depression Screen* narrowed focus baseline data, it was impossible for the health plan to determine a goal that represented statistically significant improvement and HSAG approved the health plan setting a goal based on a benchmark rather than statistical significance.

Table 1-2 summarizes the progress **RMHP Prime** has made in completing the four PIP modules.

PIP Topic	Module	Status
Depression Screening and	1. PIP Initiation	Completed and achieved all validation criteria.
Follow–Up After a Positive Depression	2. Intervention Determination	Initial submission targeted for May 2021.
Screen	3. Intervention Testing	Targeted initiation July 2021.
	4. PIP Conclusions	Targeted for October 2022.

Table 1-2—PIP Topic and Module Status

At the time of the FY 2020–2021 PIP validation report, **RMHP Prime** had passed Module 1, achieving all validation criteria for the PIP. **RMHP Prime** has progressed to Module 2, Intervention Determination. Module 2 and Module 3 validation findings will be reported in the FY 2021–2022 PIP validation report.



Validation Findings

At the end of FY 2019–2020, **RMHP Prime** closed out the *Substance Use Disorder Treatment in Primary Care Settings for Prime Members Age 18 and Older* PIP, which was initiated in FY 2018–2019. The health plan submitted a PIP close-out report describing the successes, challenges, and lessons learned from the project.

In FY 2020–2021, **RMIHP Prime** initiated a new PIP, *Depression Screening and Follow–Up After a Positive Depression Screen.* The health plan submitted Module 1 for validation in December 2020. The objective of Module 1 is for the health plan to ask and answer the first fundamental question, "What are we trying to accomplish?" In this phase, **RMIHP Prime** determined the narrowed focus, developed its PIP team, established external partnerships, determined the Global Aim and SMART Aim, and developed the key driver diagram. HSAG reviews Module 1 and provides feedback and technical assistance to the health plan until all Module 1 criteria are achieved.

Below are summaries of PIP conclusions from the *Substance Use Disorder Treatment in Primary Care Settings for Prime Members Age 18 and Older* PIP close-out report and the Module 1 validation findings for the new PIP. Detailed validation criteria, scores, and feedback from HSAG are provided in Appendix B. Module Validation Tool.

PIP Close-Out Summary

Table 2-1 presents the interventions, successes, and lessons learned **RMHP Prime** reported in the FY 2019–2020 PIP close-out report for the *Substance Use Disorder Treatment in Primary Care Settings for Prime Members Age 18 and Older* PIP.

Interventions	In-house care management and referral to therapist.
Successes	Increased medication-assisted substance use disorder (SUD) treatment initiation rates and medication adherence during the project.
Lessons Learned	 The intake/initiation process requires more structure. Members should receive access to peer support immediately upon intake/initiation. Coronavirus disease 2019 (COVID-19) prevented testing completion and impeded plans to sustain improvement or spread interventions.

Table 2-1—PIP Conclusions Summary for the Substance Use Disorder Treatment in Primary Care Settings for
Prime Members Age 18 and Older PIP



Module 1: PIP Initiation

Table 2-2 presents the FY 2020–2021 validation findings for **RMHP Prime**'s *Depression Screening and Follow–Up After a Positive Depression Screen* PIP.

Table 2-2—Module 1 Validation Findings for the Depression Screening and Follow-Up After a Positive
Depression Screen PIP

	Measure 1—Depression Screening
SMART Aim Statement	By 6/30/2022, Rocky Mountain Health Plans (RMHP) will partner with Mountain Family Health Centers and St. Mary's Family Medicine to use key driver diagram interventions to increase the percentage of depression screenings for RMHP Medicaid Prime Members aged 12 and older from 0.3% to 20.0%.
Preliminary Key Drivers	 Established workflow for depression screening during office visits. Established workflow for depression screening during telehealth visits. Provider awareness and understanding of appropriate depression screening coding practices.
Potential Interventions	 Implement provider and office staff education on depression screening workflow for office visits. Establish a workflow for depression screening during telehealth visits. Implement provider training on depression screening scoring, documentation, and reporting.
	Measure 2—Follow–Up After a Positive Depression Screen
SMART Aim Statement	By 6/30/2022, Rocky Mountain Health Plans (RMHP) will partner with Mountain Family Health Centers and St. Mary's Family Medicine to use key driver diagram interventions to increase the percentage of RMHP Prime Members who screen positive for depression that are successfully connected to appropriate behavioral health services within 30 days from 33.3% to 46.89%.
Preliminary Key Drivers	 Established workflow for patient follow-up care following a positive depression screen. Registry of patients who screen positive for depression. Effective utilization of behavioral health specialists.
Potential Interventions	 Establish processes and workflows to define appropriate care when a patient screens positive for depression. Develop registry of patients who screen positive for depression to support appropriate behavioral health follow-up. Expand utilization of telehealth services to provide follow-up behavioral services.

In Module 1, **RMHP Prime** set two goals to achieve by June 30, 2022:

• Increase the percentage of members 12 years of age and older, attributed to Mountain Family Health Centers or St. Mary's Family Medicine, who receive a depression screening to 20.0 percent.



• Increase the percentage of members 12 years of age and older, attributed to Mountain Family Health Centers or St. Mary's Family Medicine, who screened positive for depression that receive follow-up behavioral health services within 30 days of the positive depression screen to 46.89 percent.

The health plan completed key driver diagrams in Module 1 that identified evidence-based key drivers and potential interventions to support achievement of these goals. **RMHP Prime**'s identified key drivers focused on provider workflows, provider knowledge, and tracking systems. **RMHP Prime** has identified provider-focused and system-focused interventions that may be tested for the PIP. As the health plan progresses to Module 2, **RMHP Prime** will use process mapping and FMEA to further analyze the processes related to depression screening and follow-up after a positive depression screen for members served by the narrowed focus provider. The health plan will have the opportunity to update key drivers and interventions in the key driver diagram at the conclusion of Module 2, prior to selecting interventions to test through PDSA cycles in Module 3. Validation findings for Module 2 and Module 3 will be described in the FY 2021–2022 PIP report.



3. Conclusions and Recommendations

Conclusions

The validation findings suggest that **RMHP Prime** successfully completed Module 1 and designed a methodologically sound project. **RMHP Prime** was also successful in building internal and external quality improvement teams and developing collaborative partnerships with targeted providers and facilities.

Recommendations

- When mapping and analyzing the process(es) related to depression screening and follow-up care after a positive depression screen for the PIP, **RMHP Prime** should clearly illustrate the step-by-step flow of current processes specific to narrowed focus providers and members.
- **RMHP Prime** should clearly identify the steps in the process map(s) that represent the greatest opportunities for improvement and further analyze those process steps through an FMEA. For each process step included in the FMEA, the health plan should identify failure modes, causes, and effects that can be logically linked to each step.
- When ranking failure modes identified through the FMEA, **RMHP Prime** should assign the highest priority ranking to those failure modes that are believed to have the greatest impact on achieving the SMART Aim.
- **RMHP Prime** should review and update the key driver diagram after completing the process map(s), FMEA, and failure mode ranking to include any newly identified interventions and/or drivers. The key driver diagram should be updated regularly to incorporate knowledge gained and lessons learned as **RMHP Prime** progresses through determining and testing interventions.
- **RMHP Prime** should identify or develop interventions to test for the PIP that are likely to address high-priority failure mode(s) and leverage key drivers in support of achieving the SMART Aim goal.
- For each intervention that will be tested for the PIP, **RMHP Prime** should develop a methodologically sound testing plan including steps for carrying out the intervention, collecting timely and meaningful intervention effectiveness data, and analyzing the results of intervention effectiveness measures.



Appendix A. Module Submission Form

Appendix A contains the Module Submission Form provided by the health plan.



Mo	State of Colorado Performance Improvement Project (PIP) odule 1 — PIP Initiation Submission Form ening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plans
	Managed Care Organization (MCO) Information
MCO Name	Rocky Mountain Health Plans
PIP Title	Depression Screening and Follow-up After a Positive Depression Screen
Contact Name	Heather Steele and Jeremiah Fluke
Contact Title	Quality Improvement Advisor/Prime Contract manager
Email Address	heather.steele@rmhp.org/jeremiah.fluke@mhp.org
Telephone Number	425-753-9312/541-709-6609
Submission Date	12/07/2020
	3/25/2021

Module 1—PIP Initiation Submission Form—State of Colorado—Version 6–2



State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Submission Form Depression Screening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plans



PIP Team

FAITH SERVICE

Instructions:

- In Table 1, list the project team members, including their titles and roles and responsibilities.
- The team should include an executive-level sponsor and data analyst.
- If applicable, a representative from the selected narrowed focus should be included on the team.

	Table 1—Team Members	
Name	Title	Role and Responsibilities
Will Covington	Quality Director	MFHC Quality Lead
Kaitlyn McGovern	Quality Officer	MFHC Quality Officer
Marija Weeden	Director of Operations	MFHC Executive Sponsor
Lance Friesen	Quality Officer	MFHC Quality Department
Becky Bachert	Quality Project Coordinator	SMFM Data Analyst
Randall Reitz	Director of Behavioral Medicine	SMFM Executive Sponsor
Doug McPhee	Family Medicine Education Fellow	SMFM Data support
Mary Beckner	Quality Improvement Advisor	RMHP PIP Lead
Jeremiah Fluke	Prime Contract Manager	RMHP PIP Support
Heather Steele	Quality Improvement Advisor	RMHP PIP Support
Meg Taylor	VP Community Integration	RMHP PIP Executive Sponsor
Todd Lessley	VP Clinical Services	RMHP PIP Executive Sponsor
Shane Daniels	Data Analyst	RMHP Data Analyst

Module 1—PIP Initiation Submission Form—State of Colorado—Version 6–2



HEALTH SERVICES AUNISORY GROUP	State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Submission Form epression Screening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plans
PIP Topic a	nd Narrowed Focus
Instructions:	In Table 2, document the rationale for selecting the topic and narrowed focus.
 The narra 	should be selected through a comprehensive analysis of MCO member needs and services. tive should describe how the topic has the potential to improve member health, functional status, and/or satisfaction. ic was mandated by the state, indicate this in the documentation.
	Table 2—PIP Topic and Narrowed Focus
PIP Topic Des	ription
Care Medical Pro to 50% of depres instruments" (Bo children and ado to income have a	vider centric metric, where the Member population characteristics are not as significant as Provider engagement. While Primary oviders (PCMPs) serve as the first line of defense in the detection of depression, studies show that PCMPs fail to recognize up sed patients, reportedly because of time constraints and a lack of brief, sensitive, easy-to administer psychiatric screening rner, 2010, p. 948). "Coyle et al. (2003), suggested that the picture is more grim for adolescents, and that more than 70% of escents suffering from serious mood disorders go unrecognized or inadequately treated" (Borner, 2010, p. 948). Disparities due to been observed, as those with lower income (below the federal poverty line) in the 18-39 and 40-59 age brackets, who r depression rates than those with higher income. (Pratt & Brody, 2008, p. 2).
used to establish	of for focus on depression screening and follow up, the Behavioral Health Incentive Program (BHIP) specifications are being a Performance Improvement Project using analysis of the following categories: Population, Billing for 96127, BH Engagement Screening Measure (G codes), and Follow-up after depression if positive and Well-Visits KPI.
	udy topic has the potential to improve Member health outcomes by ensuring that the Member receives a depression screening nual basis. If a Member screens positive for depression a timely connection to behavioral health services has been shown as an nt option.
even if the patien Healthcare and F	plans and other health plans must cover depression screening for adults without charging a copay or coinsurance. This is true t has not met their yearly deductible. This allows Member access to care. (Medicaid.gov). In 2018 the Colorado Department of inance (HCPF) included short term behavioral health services in primary care in its fee schedule (Medicaid.gov). These I several barriers for Members to receive behavioral health services in the primary care setting. Members are eligible to receive
	ation Submission Form—State of Colorado—Version 6–2 Page 3



SAG HEALTH SERVICES MUNISORY GROUP	State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Submission Form	Performance Improvemen Projects
Depress	<i>ion Screening and Follow–Up After a Positive Depressior</i> <i>for</i> Rocky Mountain Health Plans	1 Screen
up to six (6) visits per year authorization (Health First	in the primary care or community mental health setting without having to complete a Colorado.com).	formal intake or receive prior
plans that provide medical millions of Medicaid benef	aws designed to improve access to mental health and substance use disorder services un /surgical benefits. The most recent law, the Mental Health Parity and Addiction Equity iciaries participating in Managed Care Organizations, State alternative benefit plans (a d the Children's Health Insurance Program. This allows Member access to care. (Medi	y Act (MHPAEA), impacts the as described in Section 1937 of
place to ensure accurate dia "The USPSTF recommend should be implemented wit	s screening for MDD in adolescents aged 12 to 18 years. Screening should be implement agnosis, effective treatment, and appropriate follow-up (B recommendation)" (Sui, A. s screening for depression in the general adult population, including pregnant and post h adequate systems in place to ensure accurate diagnosis, effective treatment, and appr . and USPSTF, 2016, p. 380).	and USPSTF, 2016, p. 360). partum women. Screening
	t. Victor, R, Pollack J (2010). Evaluation of a 2-question screening tool for detecting c iatrics, 49, 947-995. doi: 10.1177/0009922810370203	depression in adolescents in
development panel. Depres disorders in children and ac Health First Colorado (202	ey D S, Lewis L, Nemeroff C B, Carlson G A, Joshi P T (2003). Depression and bipol ssion and bipolar support alliance consensus statement on the unmet needs in diagnosis lolescents. Journal of the American Academy of Child and Adolescent Psychiatry, 42, 0). Benefits and Services: Mental Health, Substance Use Disorder, or Behavioral Heal prado.com/benefits-services/#mental-behavioral	and treatment of mood 1494-1503.
Medicaid.gov (2020). Beha services/index.html	avioral Health Services. Retrieved from <u>https://www.medicaid.gov/medicaid/benefits/l</u>	behavioral-health-
Centers for Disease Contro Sui, A (2016). Screening for Annals of Internal Medicin). Depression in the United States household population, 2005-2006. U.S. Department 1 and Prevention National Center for Health Statistics. NCHS Data Brief No.7, 1-8. or Depression in Children and Adolescents: U.S. Preventative Services Task Force Rec <i>e</i> . Vol 164(5). Retrieved from ervicestaskforce.org/home/getfilebytoken/kAg43FLUnTiCU5ZNaaHOtW	
https://www.uspreventives	ervicestasktorce, org/nome/germe0ytoken/kAg45FLOHT[C052]NaarQLw	



	State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Submission Form ssion Screening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plans
Narrowed Focus Desc	cription
improvement project (PII Measure (G codes), Follo	ountain Family Health Centers (MFHC) and St. Mary's Family Medicine (SMFM) as candidates for this performanc IP). Through a comprehensive analysis of the Population, Billing for 96127, BH Engagement KPI, Depression Screenin ow-up after depression if positive and Well-Visits KPI, the RMHP data shows that MFHC and SMFM have opportunit ag workflow, billing workflow and outcomes for Members in an effort to improve Member health, functional status and/o



HEALIN SERVICES AUNSERF GROUP	State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Submission Form on Screening and Follow–Up After a Positive Depression Screen
	for Rocky Mountain Health Plans
	eline Measurement – Depression Screening
Instructions:	
 For Table 3b: 	eration claims completeness for the 12-month measurement period.
 The summed numera percentage. The information shot 	es are selected as the narrowed focus, only one combined percentage should be entered in the table. ators are divided by the summed denominators and multiplied by 100 to arrive at the combined and represent the narrowed focus <i>Depression Screening</i> baseline measurement information and include value, denominator value, and percentage.
 The summed numera percentage. The information show the dates, numerator 	ators are divided by the summed denominators and multiplied by 100 to arrive at the combined puld represent the narrowed focus <i>Depression Screening</i> baseline measurement information and include
 The summed numera percentage. The information show the dates, numerator 	ators are divided by the summed denominators and multiplied by 100 to arrive at the combined ould represent the narrowed focus <i>Depression Screening</i> baseline measurement information and include value, denominator value, and percentage.
 The summed numera percentage. The information show the dates, numerator 	ators are divided by the summed denominators and multiplied by 100 to arrive at the combined ould represent the narrowed focus <i>Depression Screening</i> baseline measurement information and include value, denominator value, and percentage. 3a—Narrowed Focus Baseline Specifications – <i>Depression Screening</i> RMHP Prime Members 12 years of age or older and attributed to either SMFM or MFHC during the baseline measurement period who had a depression screening identified by the screening G-
 The summed numera percentage. The information shot the dates, numerator Table 3	ators are divided by the summed denominators and multiplied by 100 to arrive at the combined buld represent the narrowed focus Depression Screening baseline measurement information and include value, denominator value, and percentage. 3a—Narrowed Focus Baseline Specifications – Depression Screening RMHP Prime Members 12 years of age or older and attributed to either SMFM or MFHC during the baseline measurement period who had a depression screening identified by the screening G-Code G8510 or G8431. RMHP Prime Members 12 years of age or older and attributed to either SMFM or MFHC during
 The summed numera percentage. The information show the dates, numerator Table 3 Numerator Description Denominator Description 	ators are divided by the summed denominators and multiplied by 100 to arrive at the combined ould represent the narrowed focus Depression Screening baseline measurement information and include value, denominator value, and percentage. 3a—Narrowed Focus Baseline Specifications – Depression Screening RMHP Prime Members 12 years of age or older and attributed to either SMFM or MFHC during the baseline measurement period who had a depression screening identified by the screening G-Code G8510 or G8431. RMHP Prime Members 12 years of age or older and attributed to either SMFM or MFHC during the baseline measurement period. >= 12 years as of end of measurement period (6/30/2020)
 The summed numera percentage. The information show the dates, numerator Table 3 Numerator Description Denominator Description Age Criteria (if applicable) Continuous Enrollment Species 	ators are divided by the summed denominators and multiplied by 100 to arrive at the combined auld represent the narrowed focus Depression Screening baseline measurement information and include value, denominator value, and percentage. 3a—Narrowed Focus Baseline Specifications – Depression Screening RMHP Prime Members 12 years of age or older and attributed to either SMFM or MFHC during the baseline measurement period who had a depression screening identified by the screening G-Code G8510 or G8431. RMHP Prime Members 12 years of age or older and attributed to either SMFM or MFHC during the baseline measurement period. >= 12 years as of end of measurement period (6/30/2020) ifications Enrolled during the measurement period. Members are continuously enrolled on the date of the positive depression screen for 30 days, with no gaps and attributed to MFHC or SMFM.



Modul Depression Screenin	ormance Improvement Project (P e 1 — PIP Initiation Submission F g and Follow–Up After a Positive or Rocky Mountain Health Plans	Form
Table 3a—Narrowe	d Focus Baseline Specifications – Dep	ression Screening
Denominator Qualifying Event/Diagnosis with Time Frame (if applicable)	N/A	
Table 3b—Nar	rowed Focus Baseline Data – Depress	ion Screening
Measurement Period (recent 12 months) (use MM/DD/YYYY format)	Start Date: 07/01/2019	End Date: 06/30/2020
Numerator: 5	Denominator: 1600	Percentage: 0.3%

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	Performance Improv Module 1 — PIP Initiation Screening and Follow-U	tion Submission Fo) Improje rm	rmance vement cts
	, check the applicable data source ar collected for the selected narrowed f		process for how the <i>Depression</i>	_
Table 3c—Nar	rrowed Focus Baseline Data Co	ollection Methodology -	- Depression Screening	
Data Sources				
☑ Administrative (Queried electronic data. For e claims/encounters/pharmacy/e record/registry, etc.)	electronic health record review da	administrative and medica ta. Include a blank examplen tool used for medical rec spreadsheet])	eof	
	ta collection process and data elem			
 Pull eligible Members from F The member is an eli Member age at the er Member line of busir Find Member's attrib Facets enroll Pull paid final claims where of Identify Members with ('Depression Screeni) Numerator Compliant Membines Calculate numerator compliant Calculate numerator compliant Provide aggregate list to PIP 	igible member of a plan with Rocky Mo nd of the evaluation period is >=12 ness is Prime bution as of the end of the evaluation pe- lment one or more of the applicable code sets n ith a positive depression screening ('Dep ing – Negative' Value set) oers are those with a depression screenin ance at the Plan level for each line of bus ance at the practice level for each line of	ountain Health Plans during th riod matches the referenced value pression Screening – Positive g siness 'business	e evaluation period of 7/1/2019 to 6/30/2020	
				_



SAG HAUN SAWES Depression S	State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Submission Form Screening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plans
Narrowed Focus Baseli	ne Measurement – Follow–Up After a Positive Depression Screen
Instructions	
 specifications used for attested to below. The baseline should re HSAG and take into co For Table 4b: If two or more entities The summed numerate percentage. The information shoul 	d represent the <i>Follow–Up After a Positive Depression Screen</i> baseline measurement period baseline data collection and not the rolling 12-month SMART Aim measure methodology that is present the most recent 12-month fixed time period based on the module submission due date to basideration claims completeness for the 12-month measurement period. are selected as the narrowed focus, only one combined percentage is entered in the table. fors are divided by the summed denominators and multiplied by 100 to arrive at the combined d represent the narrowed focus <i>Follow–Up After a Positive Depression Screen</i> baseline measurement le the dates, numerator value, denominator value, and percentage.
	Focus Baseline Specifications – Follow–Up After a Positive Depression Screen
Numerator Description	Prime Members attributed to either MFHC or SMFM who were engaged in mental health services on or within 30 days of a positive depression screening during the baseline measurement period. Members with a positive depression screen occurring less than 30 days before the end of the measurement period are excluded from the numerator.
	or within 30 days of a positive depression screening during the baseline measurement period. Members with a positive depression screen occurring less than 30 days before the end of the
Numerator Description	or within 30 days of a positive depression screening during the baseline measurement period. Members with a positive depression screen occurring less than 30 days before the end of the measurement period are excluded from the numerator. Prime Members attributed to either MFHC or SMFM with a positive depression screening identified by procedure code G8431 during the baseline measurement period. Members with a positive depression screen occurring less than 30 days before the end of the measurement period are excluded

Module 1—PIP Initiation Submission Form—State of Colorado—Version 6–2

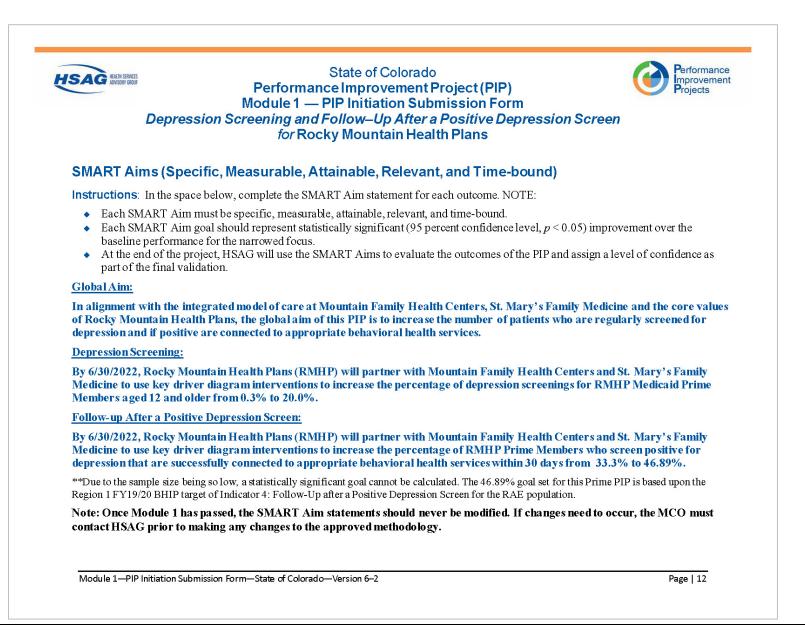


Table 4a—Narrowed Focus	Baseline Specifications – Fol	low–Up After a Positive Depression Screen
Allowable Gap in Enrollment (if applicable)	N\A	
Anchor Date (if applicable)	Last day of the month	
Denominator Qualifying Event/Diagnosis with Time Frame (if applicable)		ied by procedure code G8431 during the baseline measurement ression screen occurring less than 30 days before the end of the om the denominator.
<u></u>	ocus Baseline Data – <i>Follow–</i>	up After a Positive Depression Screen
Measurement Period (recent 12 months) (use MM/DD/YYYY format)	Start Date: 07/01/2019	End Date: 06/30/2020
Numerator: 1	Denominator: 3	Percentage: 33.3%



	State of Content Performance Improve Module 1 — PIP Initiation Module 1 — PIP Initiation Module 1 — PIP Initiation Module 1 — Piper State State Module 1 — Piper State State Module 1 — Piper State St	ement Project (PIP) on Submission Form <i>After a Positive Depression</i> S	Performance Improvement Projects
	e, check the applicable data source and o paseline data were collected for the selec	describe the step-by-step process for how cted narrowed focus.	the Follow-Up After a
Table 4c—Narrowed I	Focus Baseline Data Collection M Scre	lethodology – Follow–Up After a Po een	ositive Depression
Data Sources			
Administrative (Queried electronic data. For claims/encounters/pharmacy/ record/registry, etc.)	/electronic health record review data	dministrative and medical . Include a blank example of tool used for medical record preadsheet])	-specify:
	ata collection process and data eleme		
 Pull eligible Members from The member is an el Member age at the e Member line of busi Find Member's attri Facets enrol Pull paid final claims where Identify Members w Exclude Members w Exclude Members w Members the Membe Numerator Compliant Mem Members with a 'Fc Calculate numerator compli Calculate numerator compli 	eligible member of a plan with Rocky Mour end of the evaluation period is >= 12 siness is Prime ibution as of the end of the evaluation period allment e one or more of the applicable code sets may with a positive depression screening ('Depri- without continuous enrollment 30 days afte er was enrolled in during lookback) abers are those with a service listed below w ollow-up Assessment Any Setting' billed on iance at the Plan level for each line of bus per Committee	ntain Health Plans during the evaluation perio od atches the referenced value sets ession Screening – Positive' Value set) r the positive depression screen date of servic vithin 30 days of the positive depression scree n the same claim with a 'Any Setting Provide the same claim with a 'Mental Health Provid less usiness	e (looks at all lines of ming er' Provider Type
- Provide Member-level list to	to appropriate PHI-approved committee me	antiters for outleach	

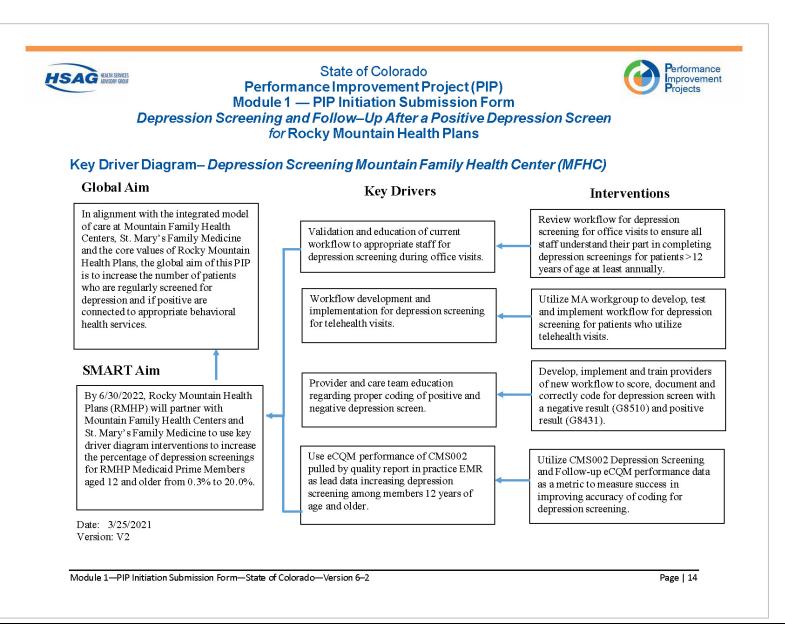




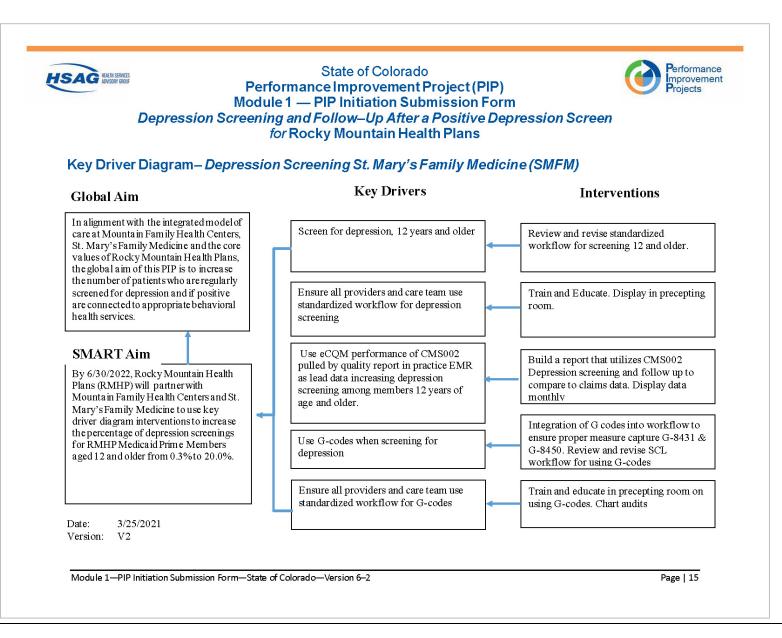


HSAG HEALTH SERVICES	State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Submission Form Depression Screening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plans
Key Drive	rDiagrams
Instructions	Complete the key driver diagram templates on the following pages.
 for <i>Folla</i> The key research Drivers a of achie achievin 6–2 "Ke The ider 	key driver diagram should be completed for <i>Depression Screening</i> and the second key driver diagram should be completed <i>pw-Up After a Positive Depression Screen</i> as specified in the key driver diagram template headers on the following pages. drivers and interventions listed at this stage of the PIP process should be based on the MCO's knowledge, experience, and and literature review. are factors that contribute directly to achieving the SMART Aim and "drive" improvement. Key drivers are written in support ving the improvement outlined in the SMART Aim. For example, "Member transportation to appointment" would support g a SMART Aim. Refer to Section 3 of the <i>Rapid-Cycle Performance ImprovementProject (PIP) Reference Guide, Version</i> y Driver Diagram" for additional instructions for completing the key driver diagram. tified interventions should be culturally and linguistically appropriate for the narrowed focus population. terventions can address more than one key driver. Add additional arrows as needed.

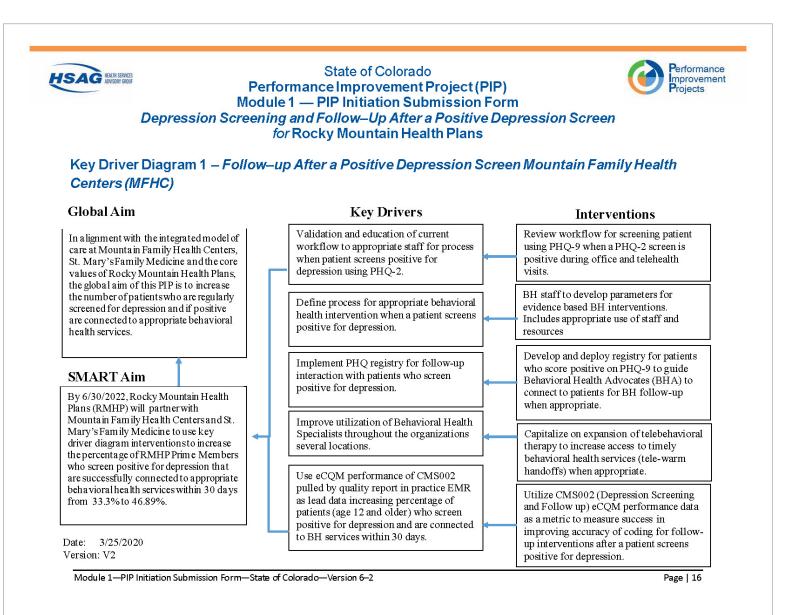




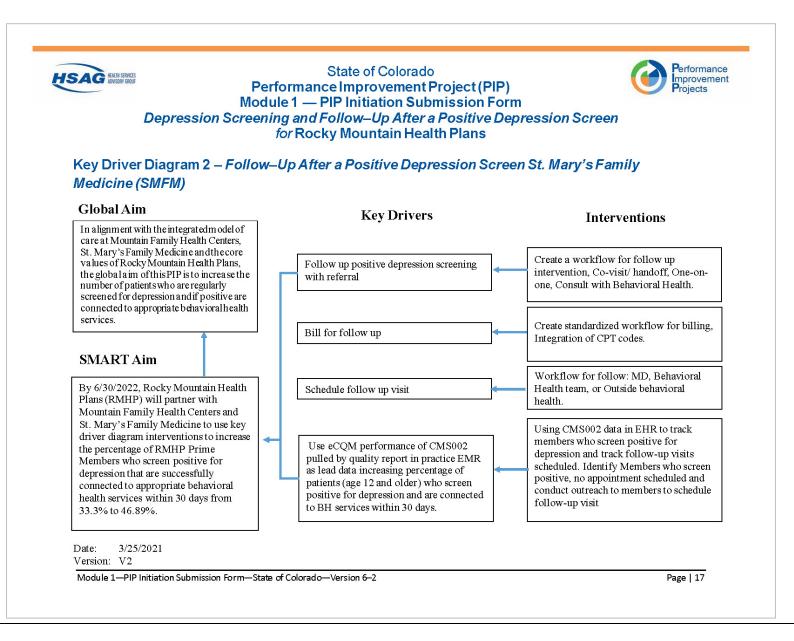








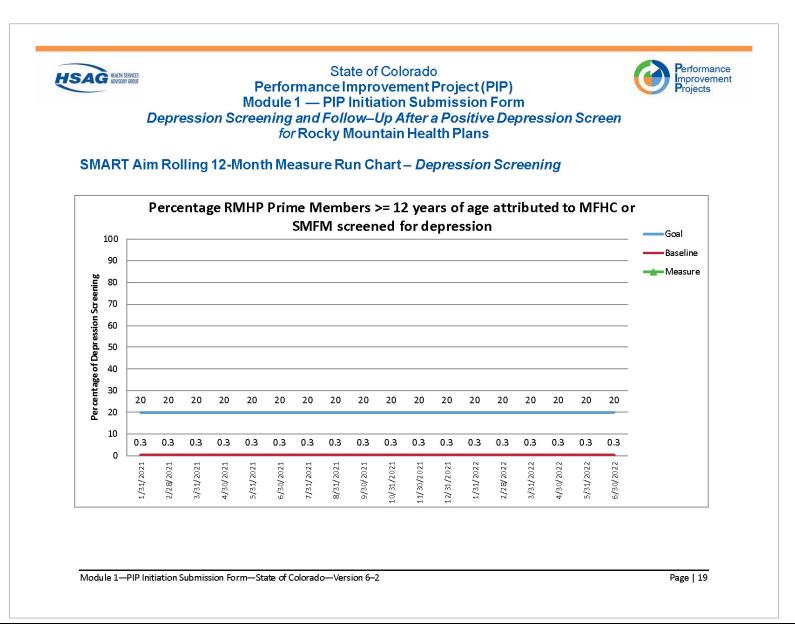




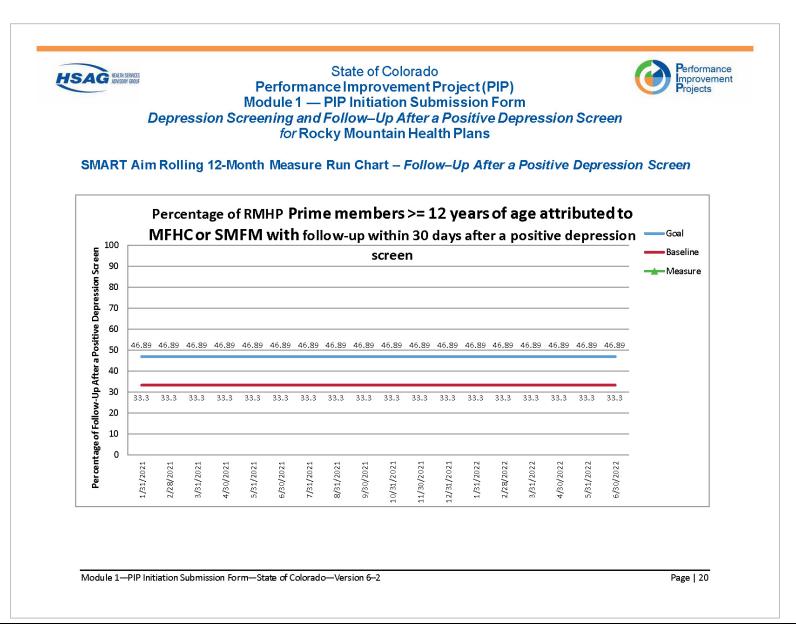


HSAG HEALTH SERVICES ADVISORY GROUP	State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Submission Form
Depi	ression Screening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plans
SMART Aim Ro	lling 12-Month Measure Methodology and Run Charts
Rolling 12-Month	Measure Methodology
The MCO will use a r achieved.	rolling 12-month measurement data collection methodology to determine if each SMART Aim goal was
baseline data were co MCO will compare e	e rolling 12-month measurements should align with the baseline data collection method. For example, if the ollected administratively, then the rolling 12-month measurement data should be collected administratively. The ach rolling 12-month data point with the SMART Aim goal to determine if the goal was achieved. The MCO g 12-month calculations following HSAG's approval of Module 1.
SMART Aim Measu	the Rapid-Cycle Performance ImprovementProject (PIP) Reference Guide, Version 6–2 ("Rolling 12-Month re Methodology") for a description of how to calculate rolling 12-month measurements. To confirm rolling 12-month methodology requirement, check the box below.
	ROLLING 12-MONTH ATTESTATION
☐ The MCO confi	ROLLING 12-MONTH ATTESTATION ms that the reported SMART Aim run chart data will be based on rolling 12-month measurements.
Run Chart Instruct	
Run Chart Instruct chart template should on the following page • Enter the run	tions: The first run chart template below should be completed for <i>Depression Screening</i> , and the second run the completed for <i>Follow-Up After a Positive Depression Screen</i> , as specified in the run chart template headers es. Edit each run chart template below to include: chart's title (e.g., The Percentage of Diabetic Eye Exams for Provider A).
Run Chart Instruct chart template should on the following page • Enter the run • Enter the y-ax	tions: The first run chart template below should be completed for <i>Depression Screening</i> , and the second run to be completed for <i>Follow–Up After a Positive Depression Screen</i> , as specified in the run chart template headers es. Edit each run chart template below to include: chart's title (e.g., The Percentage of Diabetic Eye Exams for Provider A). tis title (e.g., The Percentage of Diabetic Eye Exams).
Run Chart Instruct chart template should on the following page • Enter the run o • Enter the y-ax • Enter x-axis d	tions: The first run chart template below should be completed for <i>Depression Screening</i> , and the second run to be completed for <i>Follow–Up After a Positive Depression Screen</i> , as specified in the run chart template headers es. Edit each run chart template below to include: chart's title (e.g., The Percentage of Diabetic Eye Exams for Provider A). tis title (e.g., The Percentage of Diabetic Eye Exams). lates with monthly intervals through the SMART Aim end date.
Run Chart Instruct chart template should on the following page • Enter the run • Enter the y-ax • Enter x-axis d • Enter the narr	tions: The first run chart template below should be completed for <i>Depression Screening</i> , and the second run to be completed for <i>Follow–Up After a Positive Depression Screen</i> , as specified in the run chart template headers es. Edit each run chart template below to include: chart's title (e.g., The Percentage of Diabetic Eye Exams for Provider A). tis title (e.g., The Percentage of Diabetic Eye Exams).











Appendix B. Module Validation Tool

Appendix B contains the Module Validation Tool provided by HSAG.



Modu Depression Screenin	ormance ule 1 — Pl g and Fol	ate of Colorado Improvement Project (PIP) P Initiation Validation Tool Iow–Up After a Positive Depression Screen ountain Health Plan Prime
Criteria	Score	HSAG Feedback and Recommendations
The health plan provided the description and rationale for the selected narrowed focus, and the reported baseline data support opportunities for improvement for <i>Depression Screening</i> and <i>Follow–</i> <i>Up After a Positive Depression Screen.</i>	⊠ Met □ Not Met	 HSAG identified the following opportunities for improvement: The baseline <i>Depression Screening</i> data provided in Table 3b included a denominator size of 256 which is low for a rapid-cycle PIP. HSAG recommends identifying a narrowed focus with a larger baseline denominator size or adding a second provider to the narrowed focus. If the health plan uses the same narrowed focus for both measures, the denominator size of this measure will impact the denominator size of the follow-up measure because it is based on a subset (members with a positive depression screen) of this measure's numerator. The baseline <i>Follow-Up After a Positive Depression Screen</i> data provided in Table 4b did not support selection of the narrowed focus. The health plan reported that there were no positive depression screens identified for members attributed to the narrowed focus provider during the baseline measurement period. The rapid-cycle PIP process requires a baseline rate for each measure; however, the health plan cannot report a baseline rate with zero members in the denominator. HSAG recommends a technical assistance call to discuss the baseline denominator sizes for the PIP and potential alternative narrowed focus selection and addressed HSAG's feedback in the resubmission. The criterion has been <i>Met</i>. A general comment was added.



S	Modu Depression Screenin	ormance ule 1 — Pl g and Fol	ate of Colorado Improvement Project (PIP) IP Initiation Validation Tool <i>Iow–Up After a Positive Depression Screen</i> Jountain Health Plan Prime
	Criteria	Score	HSAG Feedback and Recommendations
			General Comment: The health plan explained the existing challenges in obtaining complete and accurate administrative depression screening data during the March 4, 2021 technical assistance call with HSAG and the Department. The selected narrowed focus and accompanying narrowed focus baseline data represents the best option for the health plan to move forward with the PIP despite the low baseline denominator size for the <i>Follow-Up</i> measure.
2	 The narrowed focus baseline specifications and data collection methodology for <i>DepressionScreening</i> and <i>Follow-Up After a Positive</i> <i>DepressionScreen</i> supported the rapid- cycle process and included: a) Complete and accurate specifications b) Data source(s) c) Step-by-step data collection process d) Narrowed focus baseline data that considered claims completeness 	⊠ Met □ Not Met	 HSAG identified the following opportunities for improvement: Depression Screening: The numerator and denominator descriptions should specify "during the baseline measurement period." For age criteria, the health plan should specify the specific date for age determination for the baseline measurement period. Based on the documented baseline measurement period dates, it appeared age was determined as of 6/30/20. The health plan should revise the continuous enrollment specifications to clarify. Do members have to be continuously enrolled during the Department-defined measure specifications, members should be continuously enrolled on the date of the positive depression screen for 30 days, with no gaps. The health plan should also consider the impact of the enrollment requirements on denominator size for the measure.

Module 1—PIP Initiation Validation Tool—State of Colorado—Version 6–2



HAUTH SERVICES AUKSIKY GROUP	State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Validation Tool Depression Screening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plan Prime		
	Criteria	Score	HSAG Feedback and Recommendations
			 The health plan should clarify that the denominator qualifying event, "outpatient primary care visit," must occur during the baseline measurement period.
			 In the step-by-step data collection description, the health plan should clearly define the terms, "effective date," "termination date," and, "evaluation period end date," with respect to the baseline measurement period.
			Follow-Up After a Positive Depression Screen:
			• The denominator description should specify "during the baseline measurement period."
			• For age criteria, the health plan should specify the specific date for age determination for the baseline measurement period. Based on the documented baseline measurement period dates, it appeared age was determined as of 6/30/20.
			 The continuous enrollment requirements should specify that members must be enrolled for at least 30 days following the positive depression screen, with no gaps, in alignment with the Department- defined measure specifications.
			• The baseline data in Table 4b was reported incorrectly. If no members were identified for inclusion in the numerator and denominator, these values should be reported as zero and the percentage should be reported as N/A or NR, since a percentage cannot be calculated when the denominator is zero.

Module 1—PIP Initiation Validation Tool—State of Colorado—Version 6-2



Mod Depression Screenin	State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Validation Tool Depression Screening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plan Prime		
Criteria	Score	HSAG Feedback and Recommendations	
		 The health plan should clarify that the denominator qualifying event, "positive depression screening," must occur during the baseline measurement period. In addition, the health plan should describe how members with a positive depression screen occurring less than 30 days before the end of the measurement period are handled for the measure. Re-review April 2021: The health plan addressed HSAG's feedback in the resubmission. The criterion has been <i>Met</i>. 	
 3. The SMART Aims for Depression Screening and Follow-up After a Positive Depression Screen were stated accurately and included all required components: a) Narrowed focus b) Intervention(s) c) Baseline percentage d) Goal percentage e) End date 	⊠ Met □ Not Met	 HSAG identified the following opportunities for improvement: <i>Depression Screening:</i> The SMART Aim should reference the health plan, not just the narrowed focus provider, in the SMART Aim. For example, "By 6/30/2022, RMHP will partner with Mountain Family Health Centers to use key driver diagram interventions" <i>Follow-Up After a Positive Depression Screen:</i> The SMART Aim should reference the health plan, not just the narrowed focus provider, in the SMART Aim. For example, "By 6/30/2022, RMHP will partner with Mountain Family Health Centers to use key driver diagram interventions" <i>Follow-Up After a Positive Depression Screen:</i> The SMART Aim should reference the health plan, not just the narrowed focus provider, in the SMART Aim. For example, "By 6/30/2022, RMHP will partner with Mountain Family Health Centers to use key driver diagram interventions" The baseline percentage of 0% was incorrect, based on the data reported in Table 4b. The health plan will need to revise the baseline and goal percentages in the SMART Aim, once a baseline rate can be calculated 	



AGG HEALTH SERV ADVISORY G	Mod Depression Screenii	formance ule 1 — Pl ng and Fol	tate of Colorado Improvement Project (PIP) IP Initiation Validation Tool Now-Up After a Positive Depression Screen Sountain Health Plan Prime		
	Criteria	Score	HSAG Feedback and Recommendations		
			 Re-review April 2021: The health plan addressed HSAG's feedback in the resubmission. The criterion has been <i>Met</i>. A general comment was added. General Comment: Using the narrowed focus baseline data for the <i>Follow-Up</i> measure, it was impossible for the health plan to determine a goal that represented statistically significant improvement. Therefore, it was acceptable for the health plan to set a goal for the <i>Follow-Up</i> SMART Aim that was based on a benchmark instead. 		
Depress After a H included a) H b) Y c) S 1 d) M	ART Aim run charts for sion Screening and Follow–Up Positive Depression Screen d all required components: Run chart title Y-axis title SMART Aim goal percentage ine Narrowed focus baseline bercentage line X-axis months	⊠ Met □ Not Met	 HSAG identified the following opportunities for improvement: <i>Depression Screening:</i> The run chart title should include the age range for members in the narrowed focus. <i>Follow-Up After a Positive Depression Screen:</i> The run chart title should include the age range for members in the narrowed focus and specify follow-up <i>within 30 days.</i> The health plan will need to revise the baseline and goal percentage lines plotted on the run chart to address the feedback provided for Criteria #3 and #4. Re-review April 2021: The health plan addressed HSAG's feedback in the 		
			Re-review April 2021: The health plan addressed HSAG's feedback in the resubmission. The criterion has been <i>Met</i> .		



State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Validation Tool Depression Screening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plan Prime								
Criteria	Score	HSAG Feedback and Recommendations						
 The health plan completed the attestation and confirmed the SMART Aim run chart measurement data will be based on the rolling 12-month methodology. 	⊠ Met □ Not Met							
6. The health plan accurately completed all required components of the key driver diagrams for <i>Depression Screening</i> and <i>Follow–Up After a Positive Depression</i> <i>Screen</i> . The drivers and interventions were logically linked and have the potential to impact the SMART Aim goal in each key driver diagram.	⊠ Met □ Not Met	 HSAG identified the following opportunities for improvement: <i>Depression Screening:</i> The SMART Aim should be revised to address feedback for Criterion #3. The health plan should revise the key driver description, <i>Leverage current eCQM performance</i>, with additional detail/context to clearly demonstrate how this driver will support achievement of the SMART Aim goal (increasing depression screening among members 12 years of age and older). Follow-Up After a Positive Depression Screen: The health plan should revise the key driver description, <i>Leverage current eCQM performance</i>, with additional detail/context to clearly demonstrate how this driver will support achievement of the SMART Aim should be revised to address feedback for Criterion #3. The health plan should revise the key driver description, <i>Leverage current eCQM performance</i>, with additional detail/context to clearly demonstrate how this driver will support achievement of the SMART Aim goal (increasing depression screening among members 12 years of age and older). Re-review April 2021: The health plan addressed HSAG's feedback in the 						



KALT GROWES ADVSDAT GROW	State of Colorado Performance Improvement Project (PIP) Module 1 — PIP Initiation Validation Tool Depression Screening and Follow–Up After a Positive Depression Screen for Rocky Mountain Health Plan Prime					
	Criteria	Score	HSAG Feedback	and Recommendations		
Additional Re	commendations: None.					
PIP Initiation	ı (Module 1)					
🖾 Pass						
Module 1—PIP II	nitiation Validation Tool—Sta	ite of Colorado—Version 6–2			Page 7	