

# State of Georgia Department of Community Health

# Measurement Year (MY) 2020 Validation of Performance Measures

for

**Peach State Health Plan** 

Measurement Period: Calendar Year 2020

Validation Period: January-June 2021

Publish Date: August 2021





### **Table of Contents**

Validation of Performance Measures	.1
Validation Overview	.1
Care Management Organization (CMO) Information	.2
Performance Measures Validated	.2
Description of Validation Activities	.3
Pre-Audit Strategy	3
Validation Team	4
Technical Methods of Data Collection and Analysis	4
Virtual Review Activities	5
Data Integration, Data Control, and Performance Measure Documentation	.8
Data Integration	8
Data Control	8
Performance Measure Documentation	8
Validation Results	.9
Medical Service Data (Claims and Encounters)	9
Enrollment Data	10
Provider Data1	11
Medical Record Review Validation (MRRV)	11
Supplemental Data	12
Data Integration	12
Performance Measure Specific Findings	13
Appendix A. Data Integration and Control Findings A	-1
Appendix B. Denominator and Numerator Validation FindingsB	-1
Appendix C. Performance Measure Rate Submission File C	-1
Appendix D. HEDIS Interactive Data Submission System Data	-1



#### **Validation of Performance Measures**

#### **Validation Overview**

The Centers for Medicare & Medicaid Services (CMS) requires that states, through their contracts with managed care organizations (MCOs), measure and report on performance to assess the quality and appropriateness of care and services provided to members. Title 42 of the Code of Federal Regulations (CFR) §438.350(a) requires states that contract with MCOs, prepaid inpatient health plans (PIHPs), prepaid ambulatory health plans (PAHPs), or a primary care case management (PCCM) entity to have a qualified external quality review organization (EQRO) perform an annual external quality review (EQR) that includes validation of contracted entity performance measures (42 CFR §438.358[b][1][ii]). HSAG conducted performance measure validation (PMV) for the Georgia Department of Community Health (DCH), validating the data collection and reporting processes used to calculate the performance measure rates by the MCOs (referred to by the State as care management organizations [CMOs]) in accordance with the CMS publication, *Protocol 2: Validation of Performance Measures: A Mandatory EQR-Related Activity*, October 2019. The purpose of the PMV is to assess the accuracy of performance measures reported by the MCOs and to determine the extent to which performance measures reported by the MCOs follow State specifications and reporting requirements.

The DCH is responsible for administering the Medicaid program and the Children's Health Insurance Program (CHIP) in the State of Georgia. The State refers to its CHIP program as PeachCare for Kids<sup>®</sup>. Both programs include fee-for-service (FFS) and managed care components and deliver services through a statewide provider network. The FFS program has been in place since the inception of Medicaid in Georgia. The DCH contracts with four privately owned CMOs to deliver services to certain categories of members enrolled in the State's Medicaid and PeachCare for Kids<sup>®</sup> programs. Children in state custody, children receiving adoption assistance, and certain children in the juvenile justice system are enrolled in the Georgia Families 360° (GF 360°) managed care program. The Georgia Families (GF) program, implemented in 2006, serves all other Medicaid and PeachCare for Kids<sup>®</sup> managed care members not enrolled in the GF 360° program. Approximately 1.3 million beneficiaries are enrolled in the GF program.

HSAG validated a set of performance measures identified by DCH that were calculated and reported by the CMOs for their GF population. The DCH identified the measurement period as calendar year (CY) 2020. HSAG conducted the validation in accordance with the CMS publication, *Protocol 2: Validation of Performance Measures: A Mandatory EQR-Related Activity*, October 2019.

<sup>&</sup>lt;sup>1</sup> Department of Health and Human Services, Centers for Medicare & Medicaid Services. *EQR Protocol 2: Validation of Performance Measures: A Mandatory EQR-Related Activity*, October 2019. Available at: https://www.medicaid.gov/medicaid/quality-of-care/downloads/2019-eqr-protocols.pdf. Accessed on: Mar 24, 2020.

<sup>&</sup>lt;sup>2</sup> Georgia Department of Community Health. Medicaid Management Information System. Georgia Families Monthly Adjustment Summary Report June 2016.



**Audit Review Date:** 

#### **Care Management Organization (CMO) Information**

Basic information about Peach State Health Plan (Peach State) appears in Table 1, including the office location(s) involved in the 2021 validation of performance measures audit that covered measurement year (MY) 2020.

CMO Location: 1100 Circle 75 Parkway, Suite 1100, Atlanta, GA 30339

Virtual Audit or On-site Visit: Virtual Audit Review

Audit Contact: Tawonna Ingram, RHIA, CPC

Contact Telephone Number: (770) 628-9603

Contact Email Address: Tawonna.r.ingram@centene.com

March 31, 2021

Table 1—Peach State Health Plan Information

#### **Performance Measures Validated**

HSAG validated rates for a set of performance measures selected by DCH for reporting of the Medicaid GF population. In addition, DCH required the CMOs to report separate rates for its PeachCare for Kids® population for a selected set of measures as indicated in the table below. All performance measures were selected from CMS' Core Set of Children's Health Care Quality Measures for Medicaid and CHIP (Child Core Set),³ Core Set of Adult Health Care Quality Measures for Medicaid (Adult Core Set),⁴ or the Agency for Healthcare Research and Quality's (AHRQ's) Quality Indicator measures. The measurement period was identified by DCH as CY 2020 for all measures. Table 2 lists the performance measures that HSAG validated, the methodology (i.e., Administrative [Admin] or Hybrid) required by DCH for data collection, the specifications required for each measure, and the populations required for reporting.

**Populations** Measure **Performance Measure** Acronym Methodology **Specifications** Georgia **PeachCare Families** for Kids® Custom Developmental Screening in the First Hybrid (Child Core **DEV-CH** Three Years of Life Set)\*

Table 2—List of MY 2020 Performance Measures for Peach State Health Plan

<sup>&</sup>lt;sup>3</sup> The Centers for Medicare & Medicaid Services. Core Set of Children's Health Care Quality Measures for Medicaid and CHIP, March 2020.

<sup>&</sup>lt;sup>4</sup> The Centers for Medicare & Medicaid Services. Core Set of Adult Health Care Quality Measures for Medicaid, March 2020.



	Danis was a Marriago	A 242 22 22 22	Danks dalam.	Measure	Populations	
	Performance Measure	Acronym	Methodology	Specifications	Georgia Families	PeachCare for Kids®
2	Diabetes Short-Term Complications Admission Rate	PQI-01	Admin	Adult Core Set	~	
3	Heart Failure Admission Rate	PQI-08	Admin	Adult Core Set	~	
4	Live Births Weighing Less Than 2,500 Grams	PQI-09	Admin	Custom (AHRQ)**	~	~
5	Percentage of Eligibles Who Received Dental Services	PDENT- CH	Admin	Child Core Set	~	
6	Screening for Depression and Follow- Up Plan: Ages 12—17	CDF-CH	Admin	Child Core Set	~	
7	Screening for Depression and Follow- Up Plan: Ages 18 and Older	CDF-AD	Admin	Adult Core Set	~	~

<sup>\*</sup>The CMOs followed the Child Core Set dated March 2020 and applied the following modifications: All claims must have EP modifier 96110; claims that also have a UA modifier must be excluded as these indicate autism services.

In addition to the AHRQ and the CMS Adult and Child Core Set measures audited by HSAG, DCH required Peach State to report a selected set of Healthcare Effectiveness Data and Information Set (HEDIS®)<sup>5</sup> measures to DCH. Peach State was required to contract with a National Committee for Quality Assurance (NCQA)-licensed audit organization and undergo an NCQA HEDIS Compliance Audit<sup>TM,6</sup>. Final audited HEDIS measure results from NCQA's Interactive Data Submission System (IDSS) were submitted to HSAG and provided to DCH. Appendix D displays the final audited HEDIS MY 2020 results for all required measures.

#### **Description of Validation Activities**

#### **Pre-Audit Strategy**

HSAG conducted the validation activities as outlined in the CMS performance measure validation protocol. To complete the validation activities for Peach State, HSAG obtained a list of the performance measures that were selected by DCH for validation.

<sup>\*\*</sup>CMOs followed the AHRQ specification dated June 2018 except reported the rate as a percentage and not per live births; the CMOs were required to report this rate for each Georgia Medicaid county.

<sup>&</sup>lt;sup>5</sup> HEDIS<sup>®</sup> is a registered trademark of the National Committee for Quality Assurance (NCQA).

<sup>&</sup>lt;sup>6</sup> NCQA HEDIS Compliance Audit<sup>™</sup> is a trademark of the National Committee for Quality Assurance (NCQA).



HSAG then prepared a document request letter that was submitted to Peach State outlining the steps in the performance measure validation process. The document request letter included a request for source code for each performance measure, a completed MY 2020 Information Systems Capabilities Assessment Tool (ISCAT), and any additional supporting documentation necessary to complete the audit. The letter also included an introduction to the medical record review validation (MRRV) process; a timetable for completion; and instructions for submission. HSAG responded to ISCAT-related questions received directly from Peach State during the pre-audit phase.

Approximately one month prior to the virtual audit review, HSAG provided Peach State with an agenda describing all virtual audit review activities and indicating the type of staff needed for each session. HSAG also conducted a pre-audit review conference call with Peach State to discuss review logistics and expectations, important deadlines, outstanding ISCAT documentation, and any questions from Peach State regarding the process.

#### **Validation Team**

The HSAG Performance Measure Validation Team was composed of a lead auditor and several validation team members. HSAG assembled the team based on the skills required for the validation and requirements of Peach State. Some team members, including the lead auditor, participated in the virtual meetings with Peach State; others conducted their work at HSAG's offices. Table 3 lists the validation team members, their roles, and their skills and expertise.

Validation Team Member	Role/Skills/Expertise
Thomas D. Miller, MA, CHCA Lead Auditor	Lead auditor, Certified HEDIS Compliance Auditor (CHCA), multiple years of auditing experience, HEDIS and performance measure knowledge, and statistics and analysis background.
Tammy GianFrancisco, CHCA Project Manager, DSAA	Project Manager—Daily management of audit operations, including audit deliverables and timelines.
Advanced Analytics	Analytic Team—Provides analytic support, including source code review.

Table 3—Validation Team

#### **Technical Methods of Data Collection and Analysis**

The CMS performance measure validation protocol identifies key types of data that should be reviewed as part of the validation process. The following list describes the type of data collected and how HSAG conducted an analysis of these data:

 MY 2020 ISCAT: Peach State completed and submitted the required and relevant portions of its -ISCAT for HSAG's review. HSAG used responses from the ISCAT to complete the pre-audit assessment of information systems.



- Medical record documentation: Peach State completed the medical record section within the
  ISCAT. In addition, Peach State submitted the following documentation for review: medical record
  hybrid tools and instructions, training materials for medical record review (MRR) staff members, and
  policies and procedures outlining the processes for monitoring the accuracy of the reviews performed
  by the review staff members.
- Source code (programming language) for performance measures: Peach State was required to submit the source code used to calculate the performance measures under review by HSAG. HSAG reviewed the source code and performance measure generation process to ensure compliance with the measure specifications required by DCH.
- **Supporting documentation:** HSAG requested documentation that would provide reviewers with additional information to complete the validation process, including policies and procedures, file layouts, system flow diagrams, system log files, and data collection process descriptions. HSAG reviewed all supporting documentation, identifying issues or areas needing clarification for further follow-up.
- Rate review: Upon receiving the calculated rates from Peach State, HSAG conducted a review on the reasonableness and integrity of the rates. The review included trending with prior year's rates and comparison of rates across all CMOs.

#### Virtual Review Activities

HSAG conducted a virtual audit review with Peach State on March 31, 2021. HSAG collected information using several methods, including interviews, system demonstrations, review of data output files, primary source verification, observation of data processing, and review of data reports. The virtual site visit activities are described as follows:

- Opening meeting: The opening meeting included an introduction of the validation team and key
  Peach State staff members involved in the performance measure validation activities. The review
  purpose, the required documentation, basic meeting logistics, and queries to be performed were
  discussed.
- Evaluation of system compliance: The evaluation included a review of the information systems, focusing on the processing of claims and encounter data, provider data, patient data, and inpatient data. Additionally, the review evaluated the processes used to collect and calculate the performance measure rates, including accurate numerator and denominator identification and algorithmic compliance (which evaluated whether rate calculations were performed correctly, all data were combined appropriately, and numerator events were counted accurately).
- Review of ISCAT and supporting documentation: The review included processes used for collecting, storing, validating, and reporting performance measure rates. This session was designed to be interactive with key Peach State staff members so that HSAG could obtain a complete picture of all the steps taken to generate the performance measure rates. The goal of the session was to obtain a confidence level as to the degree of compliance with written documentation compared to actual processes. HSAG conducted interviews to confirm findings from the documentation review, expand



or clarify outstanding issues, and ascertain that written policies and procedures were used and followed in daily practice.

- Overview of data integration and control procedures: The overview included discussion and observation of source code logic, a review of how all data sources were combined, and a review of how the analytic file was produced for the reporting of selected performance measure rates. HSAG performed primary source verification to further validate the output files, reviewed backup documentation on data integration, and addressed data control and security procedures. HSAG also reviewed preliminary rates during this session, if available.
- Closing conference: The closing conference included a summation of preliminary findings based on the review of the ISCAT and the virtual audit review, and revisited the documentation requirements for any post-audit review activities.

HSAG conducted several interviews with key Peach State staff members who were involved with performance measure reporting.

Table 4 displays a list of key Peach State interviewees:

Table 4—List of Peach State Health Plan Interviewees

Name	Title					
Michael D. Strobel	Vice President (VP), Quality Improvement					
Sonji Barnes	Supervisor, Quality Improvement					
Monet Harrell	Manager, Quality Improvement Analytics					
Claudette Bazile	VP, Compliance					
Christopher G. Wilde	Senior Manager, Compliance					
Tawonna Ingram	Senior Director, Quality Improvement					
Jonathan Pittman	Senior Auditing Analyst, MED Quality Improvement					
Patricia E. Elder	Director, Compliance					
Travis Brice	Senior Director, Customer Service					
Kelly McNamara	Manager, Delegation Oversight					
Carmen R. Vinyard	Business Analyst III					
Sonya Cuffie	VP, Finance					
Laquanda Brooks	Senior VP, Population Health					
Urcel Fields	Chief Operating Officer					
Tyrone Ledbetter	Quality and Compliance Analyst					
Guilherme Alves	Data Analyst IV					
Carla M. Simmons	Manager, Provider Data Management					
Dr. James A. Richardson	Chief Medical Director					



Name	Title
Chunzi Peng	Business Analyst III
Theodore Hudson	Director, Audit, MED Quality Improvement
Danny Sharpe	Senior Director, Outcomes Research and Analytics
Annette L. Zerbe	VP, Compliance
Keith Caldwell	VP, Business Systems and Data Management
Lasha Moore	Account Manager
Brian Buller	Director, Compliance
Lakeisha Moore	Director, Customer Service
Geoffrey Harrell	Data Analyst III
Edna Salamo	Director, Provider Data and Analytics
Chevron Cardenas	VP, Operations
Debra Peterson-Smith	Plan Chief Performance Officer
Melveta Hill-Sims	Manager, Quality Improvement
Robert J. Friedrichs	Plan Chief Financial Officer
Lakesha M. Davis	Director, Claim and Contract Support Services
Audrey L. French	Supervisor, Claims
Brittney Mathis	Senior Director, Provider Network Performance and Communication
Tammy R. McCord	Lead Claims Analyst
Becky M. Elliott	Lead Claims Analyst
Kevin G. Kruse	Supervisor, Claims
Mamiel McMichael	VP, Operations
Amie Brooks	Manager, Eligibility and System Configuration
Glenda Broadnax-McCoy	Director, Claims Operations
Markeya Baskerville	Supervisor, Claims
Brian Snyder	Senior Director, Enterprise Data Solutions
Heather A. Jones	Senior Business System Analyst (Core Systems)
Ryan Spees	Project Lead Application Software Engineer
William W. Aitch	Application Software Engineer
Dalton Holt	Manager, Information Technology
Major Cole	Data Analyst II
Shawn C. Bridges	Manager, Data Analysis



#### **Data Integration, Data Control, and Performance Measure Documentation**

There are several aspects crucial to the calculation of performance measure rates. These include data integration, data control, and documentation of performance measure rate calculations. Each of the following sections describes the validation processes used and the validation findings. For more detailed information, see Appendix A of this report.

**Data Integration** Accurate data integration is essential for calculating valid performance measure rates. The steps used to combine various data sources (including claims/encounter data, eligibility data, and other administrative data) must be carefully controlled and validated. HSAG validated the data integration process used by Peach State, which included a review of file consolidations or extracts, a comparison of source data to warehouse files, data integration documentation, source code, production activity logs, and linking mechanisms. Overall, HSAG determined that the data integration processes in place at Peach State were: Acceptable Not acceptable **Data Control** Peach State's organizational infrastructure must support all necessary information systems; and its quality assurance practices and backup procedures must be sound to ensure timely and accurate processing of data, and to provide data protection in the event of a disaster. HSAG validated the data control processes Peach State used which included a review of disaster recovery procedures, data backup protocols, and related policies and procedures. Overall, HSAG determined that the data control processes in place at Peach State were: Acceptable Not acceptable **Performance Measure Documentation** Sufficient, complete documentation is necessary to support validation activities. While interviews and system demonstrations provided supplementary information, the majority of the validation review

Sufficient, complete documentation is necessary to support validation activities. While interviews and system demonstrations provided supplementary information, the majority of the validation review findings were based on documentation provided by Peach State. HSAG reviewed all related documentation, which included the completed ISCAT, job logs, computer programming code, output files, workflow diagrams, narrative descriptions of performance measure calculations, and other related documentation. Overall, HSAG determined that the documentation of performance measure rate calculations by Peach State was:

$\times$	Acceptable
	Not acceptable



#### **Validation Results**

HSAG evaluated Peach State's data systems for the processing of each data type used for reporting DCH performance measure rates. General findings are indicated below.

#### **Medical Service Data (Claims and Encounters)**

There were no concerns with Peach State's claims and encounter system or processes. Peach State's transactional systems, AMISYS, had sufficient edits in place during pre-, concurrent, and post-processing of claims and encounters. Additionally, there were no system changes or conversions implemented by the CMO in 2020.

Overall, nearly all (i.e., 98 percent) of the claims received in 2020 were submitted electronically via electronic data interchange (EDI) files (i.e., 96 percent) or direct submission via Peach State's Web portal (i.e., 2 percent) while only 2 percent of claims were submitted by paper. Paper claims were received through its corporate document management system and scanned into the Centene Process Automation System (CENPAS) to be processed by claims staff responsible for verifying claim text or keying information. Paper claims that failed the process were routed to claims examiners trained on multiple markets for data entry into the system. Once entered, paper claims were transformed into standard EDI files to support downstream processing and adjudication. Electronic EDI claims were submitted to and processed by contracted clearinghouses prior to intake and loading into AMISYS. Regardless of submission method, all claims were processed via Edifecs and underwent a series of validations—i.e., HIPAA compliance, claim level validation, and business logic validation. Once submitted claims were validated for compliance against the national standards, each passed claim was loaded to AMISYS for adjudication. The pre-processing edits ensured the claims contained valid codes, member, and provider information. Market-specific business rules were applied to claims, as applicable. All claims were tracked from the point of receipt until they were loaded into AMISYS; with Peach State conducting daily, weekly, and monthly audits to ensure claims were processed accurately. In 2020, Peach State maintained a high level of financial and payment accuracy (i.e., 99.3 percent and 98.6 percent, respectively). Peach State continued to have very little manual intervention for claims processing with an auto-adjudication rate of 91.8 percent in 2020 for its Georgia market. Most of the manual steps in processing were due to high-dollar claims that required supervisor approval. As in previous audits, Peach State did not use any nonstandard coding during the measurement year.

Peach State's AMISYS system captured primary, secondary, and modifier codes appropriately. Coding updates to the AMISYS system were made annually to ensure the most recent coding schemes were captured. All of Peach State providers continued to be reimbursed based on an FFS payment model, although some primary care providers (PCPs) received an administrative fee.

Peach State also captured ancillary service data from external vendors including pharmacy, dental, and vision to support performance measure reporting. Vendors submitted data to Peach State regularly, and was tracked and trended to ensure files were complete and accurate. Adjudicated claims were submitted as encounters and received electronically and underwent front-end edits to assess accuracy of incoming



files and monitor the completeness of data. A series of bi-weekly and monthly reports were generated to track data loads, file rejections, and reconciliation with cash disbursement. Additionally, the CMO conducted monthly and quarterly meetings with vendors as well as performing an annual audit. Peach State's oversight of this process ensured that all relevant data were captured prior to measure production.

In 2020, Peach State achieved 96.35 percent accuracy in its encounter submissions and greater than 99 percent completeness based on the latest Myers & Stauffer reconciliation report. Once claims were processed in AMISYS, extract, transform, and load (ETL) procedures were used to load data into Peach State's Enterprise Data Warehouse (EDW). Then, based on scheduled or manual requests, ETL processes transferred data to Peach State's Encounter Data Manager (EDM) to transform data into standard X12 transaction files and performed validation checks prior to submitting the data to DCH. Ancillary vendor data was submitted to the encounter data team and passed through as X12 transaction files to the State. Peach State sent all required medical, dental, vision, and pharmacy encounters to the DCH/ Gainwell Technologies (Gainwell) in alignment with DCH encounter reporting requirements.

Based on its review of ISCAT responses, audit interviews, and a virtual demonstration, HSAG confirmed that core information systems captured appropriate, standard coding schemes as required for reporting.

#### **Enrollment Data**

There were no concerns with Peach State's membership and enrollment data systems or processes. Peach State's enrollment system, the Unified Member View (UMV), a component system of the AMISYS transactional system, was used as the system of record for enrollment and eligibility information. No system changes or conversions were implemented by the CMO in 2020. Peach State experienced an increase of nearly 25 percent in its Georgia Families Medicaid population between January and December due to a relaxation of eligibility requirements in response to the coronavirus (COVID-19) pandemic. Membership trends were reviewed and discussed during the audit and were consistent with expectations.

The daily 834 enrollment files were received electronically from the State's enrollment broker, Gainwell in addition to a full monthly reconciliation and end-of-month file. The daily files included member additions, deletions, and modifications. The CMO checked the files for compliance and reconciliation reports were produced to ensure the completeness and accuracy of transmission. Following initial validation checks, Peach State transformed the daily and monthly EDI files for loading into UMV, and performed a series of validation and quality checks on the incoming data. The CMO also checked the files for compliance and reconciliation reports were produced to compare file counts received from the State versus loaded into the system. Any identified errors were researched and corrections were made directly in UMV. Peach State performed monthly reconciliation of enrollment data to ensure all member information was complete and accurate. Additionally, Peach State submitted enrollment files to its external vendors for processing. UMV continued to maintain all enrollment data for MY 2020. Once processed in UMV, enrollment data was loaded into AMISYS. Peach State also transmitted enrollment data to downstream vendors and delegated entities on a timely basis to support member services.



In addition to the unique Medicaid identification (ID) assigned by Gainwell and included in daily/monthly 834 EDI files, Peach State also assigned a unique member ID number to new members upon processing in UMV. Members that were previously entered into UMV had information updated to avoid duplicating entries.

Peach State conducted appropriate oversight of the enrollment process through ongoing internal audits and communication with the State enrollment authority. Peach State's UMV and AMISYS systems captured all relevant fields from the State's enrollment files and continued to monitor the quality and completeness of data.

#### **Provider Data**

There were no concerns with Peach State's provider data systems or processes. Peach State's provider system, Portico, was used to process and store key provider demographic information and supported provider enrollment and contracting processes, including the capture of key provider data elements—i.e., board certification and specialties, affiliation, and contract details. Provider information was extracted from Portico and loaded to AMISYS through scheduled ETL processes nightly. While data in both systems were linked by a unique provider identification number, the flow of provider data was one-way from Portico to AMISYS. Reconciliation of provider data between the systems was based on weekly discrepancy reports which were "worked" to ensure equivalence between the two systems.

Peach State demonstrated the Portico and AMISYS provider systems during the virtual audit review and HSAG verified that both systems accurately captured key provider characteristics, including specialty. HSAG found Peach State to be compliant with the credentialing and assignment of individual provider specialties in both systems.

#### Medical Record Review Validation (MRRV)

There were no concerns with Peach State's MRR policies and procedures. Peach State had well-established MRR processes and qualified internal staff performing MRR abstraction under experienced supervision. HSAG notified Peach State on February 15, 2021, that convenience sample validation was required for the one hybrid measure, *Developmental Screening in the First Three Years of Life*. All selected records met validation requirements; no issues were identified.

HSAG confirmed that Peach State sampled according to CMS Core Set sampling guidelines. Peach State chase logic was reviewed and determined to be appropriate across the hybrid measure. MRR policies and procedures indicated that clinical quality staff and MRR abstractors underwent annual training and abstractions were regularly overread by experienced nurses.

Similar to past years, the MCO contracted with Change HealthCare to support chase, procurement, and abstraction activities while internal staff conducted quality assurance oversight in MY 2020. All qualified staff members were trained in the *Developmental Screening in the First Three Years of Life* CMS Core Set specifications and in the use of Change Healthcare's Chart Abstraction Operations (CAO) tool used in conjunction with Inovalon's abstraction tool (i.e., Quality Spectrum Hybrid Reporter



[QSHR]) to manage and accurately conduct MRR and oversight. HSAG's clinical team reviewed Change Healthcare's hybrid tool and participated in a live demonstration of the MRR application to determine compliance with audit standards. HSAG approved the tool for use in MY 2020.

Peach State completed MRR and submitted final counts on May 7, 2021. Peach State passed the final MRRV for the *Developmental Screening in the First Three Years of Life* measure; individual results are presented in Table 5.

**Performance Measure Sample Size Status Final Results** Developmental Screening in the First No critical errors were 8 Three Years of Life—Georgia Families Pass confirmed. Medicaid Developmental Screening in the First No critical errors were Three Years of Life—Peach Care for 8 Pass confirmed. Kids<sup>®</sup>

Table 5—MRRV Results for Peach State Health Plan

#### Supplemental Data

Supplemental data validation was not under the scope of the PMV audit. However, processes to incorporate vendor data were identified and reported in the Medical Service Data section.

#### **Data Integration**

There were no concerns with Peach State's data pre-production, data integration, and reporting processes. Peach State continued to use Inovalon software, Quality Spectrum Insight (QSI®-XL) for performance measure production. Peach State described its processes thoroughly and confirmed that there were no significant changes to its systems and protocols since the prior year.

AMISYS continued to serve as the source of data for the EDW use to support measure production and reporting. Peach State used SQL Server Integration Services (SSIS) packages to extract data from the EDW via ETL processes to staging tables where data were transformed into QSI-XL proprietary layouts. Validation reports were generated to ensure file format and size, record counts, and field transformations were compliant with requirements. In case of any issues in the loading process, notifications were sent to the responsible business users for examination. Peach State also had a robust quality control process in place to track the data load process for all sources. Once validated, data were zipped an uploaded into QSI-XL. Peach State provided a thorough explanation of the data flow process within its systems.

Peach State continued to contract with Inovalon to support the calculation of the non-HEDIS, CMS Core Set measures within the scope of HSAG's audit. Inovalon was responsible for maintaining all aspects of the QSI-XL application. Peach State consistently reviewed the data quality reports from QSI-XL to ensure all data were captured and that the CMO followed up on all data errors. Peach State had a two-step validation process that logged records submitted with the file name and record counts. Files with the same name were matched against each other to determine if the record counts matched. The second-



tier validation was conducted to determine error counts and error reasons. In coordination with Peach State and Inovalon, HSAG coordinated a virtual review of all source code used to generate the performance measures. HSAG evaluated the code to ensure compliance with the measure specifications required by the State; all source code was approved. Peach State conducted a full refresh of data rather than incremental data loads to ensure all changes were captured. Peach State's corporate team, Centene, ran monthly reports from Inovalon's software to review data regularly. Centene frequently produced month-over-month comparison reports to ensure data were complete and accurate.

During the virtual audit review, HSAG performed PSV on the following measures—i.e., CDF, PDENT, and PQI-08. HSAG reviewed members' source data to confirm the eligibility, provider specialty, and services performed (at least five records per measure) for each selected measure. Additional follow-up was required after the virtual audit review and Peach State uploaded additional documentation to support the inclusion of selected PSV cases. All documentation and screenshots demonstrated compliance.

Peach State submitted final rates in June which were benchmarked, trended, and reviewed. Follow-up was conducted and questions were successfully resolved. All measure rates were designated reportable.

#### **Performance Measure Specific Findings**

Based on all validation activities, HSAG determined validation results for each performance measure rate. HSAG provided an audit result for each performance measure as defined in Table 6.

Reportable (R)

Measure data were compliant with the specifications required by the state.

Do Not Report (DNR)

Measure data were materially biased.

Table 6—Audit Results and Definitions for Performance Measures

According to the CMS protocol, the audit result for each performance measure rate is determined by the magnitude of the errors detected for the audit elements, not by the number of audit elements determined to be noncompliant based on the review findings. Consequently, an error for a single audit element may result in a designation of "DNR" because the impact of the error associated with that element biased the reported performance measure rate by more than 5 percentage points. Conversely, it is also possible that several audit element errors may have little impact on the reported rate, leading to an audit result of "R."

Table 7 displays the key review findings and final audit results for Peach State for each performance measure rate. For additional information regarding performance measure rates, see Appendix C of this report.



#### Table 7—Key Review Findings and Audit Results for Peach State Health Plan

	Performance Measures	Population	Key Review Findings	Audit Results
1	Developmental Screening in the First Three Years of Life	GF	No concerns.	R
2	Developmental Screening in the First Three Years of Life	PeachCare for Kids®	No concerns.	R
3	Diabetes Short-Term Complications Admission Rate	GF	No concerns.	R
4	Heart Failure Admission Rate	GF	No concerns.	R
5	Live Births Weighing Less Than 2,500 Grams	GF	No concerns.	R
6	Live Births Weighing Less Than 2,500 Grams	PeachCare for Kids®	No concerns.	R
7	Percentage of Eligibles Who Received Dental Services	GF	No concerns.	R
8	Screening for Depression and Follow-Up Plan	GF	No concerns.	R
9	Screening for Depression and Follow-Up Plan	PeachCare for Kids®	No concerns.	R



### **Appendix A. Data Integration and Control Findings**

#### **Documentation Worksheet**

CMO Name:	Peach State Health Plan	
Virtual Audit Review Date:	March 31, 2021	
Reviewer(s):	Thomas D. Miller, MA, CHCA	

Table A-1—Data Integration and Control Findings for Peach State Health Plan

Table A-1 Data integration and control rindings for reach state meant rian							
Data Integration and Control Element	Met	Not Met	N/A	Comments			
Accuracy of data transfers to assigned performance measure data repository.							
The CMO accurately and completely processes transfer data from the transaction files (e.g., membership, provider, encounter/claims) into the performance measure data repository used to keep the data until the calculations of the performance measure rates have been completed and validated.				Data used to calculate performance measures were captured and stored in Peach State's core system, AMISYS. Production data were copied into Peach State's corporate EDW prior to transferring data to the QSI-XL measure platform.			
Samples of data from the performance measure data repository are complete and accurate.				Compliant; no issues or concerns.			
Accuracy of file consolidations, extracts, and d	erivation	ıs.					
The CMO's processes to consolidate diversified files and to extract required information from the performance measure data repository are appropriate.				Compliant; no issues or concerns.			
Actual results of file consolidations or extracts are consistent with those that should have resulted according to documented algorithms or specifications.				Source code was approved; no issues or concerns.			
Procedures for coordinating the activities of multiple subcontractors ensure the accurate, timely, and complete integration of data into the performance measure database.				Compliant; no issues or concerns.			
Computer program reports or documentation reflect vendor coordination activities, and no data necessary for performance measure reporting are lost or inappropriately modified during transfer.				Compliant; no issues or concerns.			



Data Integration and Control Element	Met	Not Met	N/A	Comments		
If the CMO uses a performance measure data repository, its structure and format facilitates any required programming necessary to calculate and report required performance measure rates.						
The performance measure data repository's design, program flow charts, and source codes enable analyses and reports.				Compliant; no issues or concerns.		
Proper linkage mechanisms are employed to join data from all necessary sources (e.g., identifying a member with a given disease/condition).				Source code was approved; no issues or concerns.		
Assurance of effective management of report p	roductio	n and of	the repo	rting software.		
Documentation governing the production process, including CMO production activity logs and the CMO staff review of report runs, is adequate.				Compliant; no issues or concerns.		
Prescribed data cutoff dates are followed.	$\boxtimes$			Compliant; no issues or concerns.		
The CMO retains copies of files or databases used for performance measure reporting in case results need to be reproduced.				Compliant; no issues or concerns.		
The reporting software program is properly documented with respect to every aspect of the performance measure data repository, including building, maintaining, managing, testing, and report production.				Compliant; no issues or concerns.		
The CMO's processes and documentation comply with the CMO standards associated with reporting program specifications, code review, and testing.				Compliant; no issues or concerns.		



### **Appendix B. Denominator and Numerator Validation Findings**

#### **Reviewer Worksheets**

CMO Name:	Peach State Health Plan	
Virtual Site Visit Date:	March 31, 2021	
Reviewers:	Thomas D. Miller, MA, CHCA	

Table B-1—Denominator Validation Findings for Peach State Health Plan

Not				
Audit Element	Met	Met	N/A	Comments
For each of the performance measures, all members of the relevant populations identified in the performance measure specifications are included in the population from which the denominator is produced.				Source code was approved; no issues or concerns.
Adequate programming logic or source code exists to appropriately identify all relevant members of the specified denominator population for each of the performance measures.				Source code was approved; no issues or concerns.
The CMO correctly calculates member months and member years if applicable to the performance measure.				Source code was approved; no issues or concerns.
The CMO properly evaluates the completeness and accuracy of any codes used to identify medical events, such as diagnoses, procedures, or prescriptions, and these codes are appropriately identified and applied as specified in each performance measure.				Source code was approved; no issues or concerns.
If any time parameters are required by the specifications of the performance measure, they are followed (e.g., cutoff dates for data collection, counting 30 calendar days after discharge from a hospital).				Source code was approved; no issues or concerns.
Exclusion criteria included in the performance measure specifications are followed.				Source code was approved; no issues or concerns.
Systems or methods used by the CMO to estimate populations when they cannot be accurately or completely counted (e.g., newborns) are valid.				Source code was approved; no issues or concerns.



#### Table B-2—Numerator Validation Findings for Peach State Health Plan

Audit Element	Met	Not Met	N/A	Comments
The CMO uses the appropriate data, including linked data from separate data sets, to identify the entire at-risk population.				Source code was approved; no issues or concerns.
Qualifying medical events (such as diagnoses, procedures, prescriptions, etc.) are properly identified and confirmed for inclusion in terms of time and services.				Source code was approved; no issues or concerns.
The CMO avoids or eliminates all double-counted members or numerator events.	$\boxtimes$			Source code was approved; no issues or concerns.
Any nonstandard codes used in determining the numerator are mapped to a standard coding scheme in a manner that is consistent, complete, and reproducible, as evidenced by a review of the programming logic or a demonstration of the program.				Source code was approved; no issues or concerns.
If any time parameters are required by the specifications of the performance measure, they are followed (i.e., the measured event occurred during the time period specified or defined in the performance measure).				Source code was approved; no issues or concerns.



### **Appendix C. Performance Measure Rate Submission File**

Appendix C contains Peach State's final audited performance measure rate submission file.

### Performance Measure Data Submission for Georgia Care Management Organizations (CMOs) for State Fiscal Year (SFY) 2021 Reporting/Measurement Period: Calendar Year 2020 Georgia Families (GF) and PeachCare for Kids® (PCK) Populations Date Submitted: 5/31/2021 (Please enter the date each time a new version is submitted) CMO Name: Peach State Health Plan Contact Name and Title: Monet Harrell **Contact Phone Number:** 470-476-1206 mharrell@centene.com **Contact Email Address:** Comments:

	Audit Review Table—To Be Completed by Auditor						
	Performance Measure	Acronym	Population	Audit Designation	Comments		
1	Developmental Screening in the First Three Years of Life	DEV	GF	Reportable (R)	6/15/21 - All follow-up questions address; no concerns.  Data collection, integration, and reporting processes are sufficient to produce valid results.		
2	Developmental Screening in the First Three Years of Life	DEV	PCK	Reportable (R)	6/15/21 - All follow-up questions address; no concerns.  Data collection, integration, and reporting processes are sufficient to produce valid results.		
3	<u>Diabetes Short-Term Complications Admission Rate</u>	PQI 01	GF	Reportable (R)	6/15/21 - All follow-up questions address; no concerns.  Data collection, integration, and reporting processes are sufficient to produce valid results.		
4	Heart Failure Admission Rate	PQI 08	GF	Reportable (R)	6/15/21 - All follow-up questions address; no concerns.  Data collection, integration, and reporting processes are sufficient to produce valid results.		
5	Live Births Weighing Less Than 2,500 Grams	PQI 09	GF	Reportable (R)	6/15/21 - All follow-up questions address; no concerns.  Data collection, integration, and reporting processes are sufficient to produce valid results.  Note: Reported as a percentage, instead of per live births.  Reported at the county level (159 counties total).		
6	Live Births Weighing Less Than 2,500 Grams	PQI 09	PCK	Reportable (R)	6/15/21 - All follow-up questions address; no concerns.  Data collection, integration, and reporting processes are sufficient to produce valid results.  Note: Reported as a percentage, instead of per live births.  Reported at the county level (159 counties total).		
7	Percentage of Eligibles Who Received Preventive Dental Services	PDENT	GF	Reportable (R)	6/15/21 - All follow-up questions address; no concerns.  Data collection, integration, and reporting processes are sufficient to produce valid results.		
8	Screening for Depression and Follow-Up Plan	CDF	GF	Reportable (R)	6/15/21 - All follow-up questions address; no concerns.  Data collection, integration, and reporting processes are sufficient to produce valid results.		
9	Screening for Depression and Follow-Up Plan	CDF	PCK	Reportable (R)	6/15/21 - All follow-up questions address; no concerns.  Data collection, integration, and reporting processes are sufficient to produce valid results.		

Developmental Screening in the First Three Years of Life (DEV)							
for (	Georgia Families	<u>Population</u>	l e				
Data Element General Measure Data Age 1 Age 2 Age 3 Total							
Measurement Year	2020						
Data Collection Methodology:	Hybrid						
Eligible Population		15352	10776	14664	40792		
Number of Numerator Events by Administrative Data in Eligible Population (Before Exclusions)		8245	4423	7198	19866		
Current Year's Administrative Rate (Before Exclusions)		53.71%	41.04%	49.09%	48.70%		
Minimum Required Sample Size (MRSS) Per Age Band		137	137	137	411		
Oversampling Rate		0.01	0.01	0.01	0.03		
Number of Oversample Records		2	2	2	13		
Number of Numerator Events by Administrative Data in MRSS		72	53	62	187		
Administrative Rate on MRSS		52.55%	38.69%	45.26%	45.50%		
Denominator		137	137	137	411		
Numerator Events by Administrative Data		72	53	62	187		
Numerator Events by Medical Records		7	10	5	22		
Reported Rate		57.66%	45.99%	48.91%	50.85%		

#### Developmental Screening in the First Three Years of Life (DEV) for PeachCare for Kids® Population

				T	
Data Element	General Measure Data	Age 1	Age 2	Age 3	Total
Measurement Year	2020				
Data Collection Methodology:	Hybrid				
Eligible Population		5	826	1326	2157
Number of Numerator Events by Administrative Data in Eligible Population (Before Exclusions)		3	353	655	1011
Current Year's Administrative Rate (Before Exclusions)		60.00%	42.74%	49.40%	46.87%
Minimum Required Sample Size (MRSS) Per Age Band		5	137	137	279
Oversampling Rate		0.00	0.01	0.01	0.02
Number of Oversample Records		0	2	2	6
Number of Numerator Events by Administrative Data in MRSS		3	59	76	138
Administrative Rate on MRSS		60.00%	43.07%	55.47%	49.46%
Denominator		5	137	137	279
Numerator Events by Administrative Data		3	59	76	138
Numerator Events by Medical Records		0	22	6	28
Reported Rate		60.00%	59.12%	59.85%	59.50%

Diabetes Short-Term Complications Admission Rate (PQI 01)  for Georgia Families Populatoin						
Data Element  General Measure Data  Data  18-64 Years 65+ Years Total (18+ Years)						
Measurement Year	2020					
Data Collection Methodology (Administrative)	А					
Eligible Population (Member Months)		981,946	102	982,048		
Numerator Events by Administrative Data		134	0	134		
Reported Rate (Per 100,000 Member Months)		13.65	0.00	13.64		

#### **Heart Failure Admission Rate (PQI 08)** for Georgia Families Population **General Measure Data Element** 18-64 Years Total (18+ Years) 65+ Years Data 2020 Measurement Year Data Collection Methodology (Administrative) Α Eligible Population (Member Months) 981,946 102 982,048 Numerator Events by Administrative Data 46 0 46

4.68

0.00

4.68

Reported Rate (Per 100,000 Member Months)

Appendix C: Department of Community Health, State of Georgia Validated MY 2020 Performance Measures for Peach State GF and PeachCare for Kids® Populations

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for Georgia Families Population				
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate	
Appling	19	3	15.79%	
Atkinson	23	0	0.00%	
Bacon	19	1	5.26%	
Baker	11	2	18.18%	
Baldwin	64	4	6.25%	
Banks	28	5	17.86%	
Barrow	100	6	6.00%	
Bartow	102	7	6.86%	
Ben Hill	44	3	6.82%	
Berrien	59	10	16.95%	
Bibb	342	39	11.40%	
Bleckley	21	4	19.05%	
Brantley	22	4	18.18%	
Brooks	47	2	4.26%	
Bryan	36	1	2.78%	
Bulloch	86	4	4.65%	
Burke	26	5	19.23%	
Butts	55	8	14.55%	
Calhoun	20	3	15.00%	
Camden	63	8	12.70%	
Candler	15	4	26.67%	

Appendix C: Department of Community Health, State of Georgia Validated MY 2020 Performance Measures for Peach State GF and PeachCare for Kids® Populations

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for Georgia Families Population					
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate		
Carroll	237	22	9.28%		
Catoosa	53	3	5.66%		
Charlton	14	1	7.14%		
Chatham	215	27	12.56%		
Chattahoochee	4	0	0.00%		
Chattooga	18	2	11.11%		
Cherokee	176	15	8.52%		
Clarke	73	6	8.22%		
Clay	7	1	14.29%		
Clayton	591	60	10.15%		
Clinch	27	0	0.00%		
Cobb	516	48	9.30%		
Coffee	105	7	6.67%		
Colquitt	129	5	3.88%		
Columbia	82	12	14.63%		
Cook	53	4	7.55%		
Coweta	132	17	12.88%		
Crawford	20	0	0.00%		
Crisp	57	4	7.02%		
Dade	16	1	6.25%		
Dawson	9	0	0.00%		

Appendix C: Department of Community Health, State of Georgia Validated MY 2020 Performance Measures for Peach State GF and PeachCare for Kids® Populations

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for Georgia Families Population					
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate		
Decatour	98	4	4.08%		
De Kalb	1,523	154	10.11%		
Dodge	36	4	11.11%		
Dooley	20	1	5.00%		
Dougherty	459	72	15.69%		
Douglas	210	13	6.19%		
Early	30	5	16.67%		
Echols	34	3	8.82%		
Effingham	50	8	16.00%		
Elbert	17	0	0.00%		
Emanuel	38	3	7.89%		
Evans	16	1	6.25%		
Fannin	16	3	18.75%		
Fayette	79	7	8.86%		
Floyd	74	9	12.16%		
Forsyth	33	3	9.09%		
Franklin	19	3	15.79%		
Fulton	1,164	146	12.54%		
Gilmer	29	3	10.34%		
Glasock	2	0	0.00%		
Glynn	86	13	15.12%		

Appendix C: Department of Community Health, State of Georgia Validated MY 2020 Performance Measures for Peach State GF and PeachCare for Kids® Populations

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for Georgia Families Population					
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate		
Gordon	62	7	11.29%		
Grady	54	4	7.41%		
Greene	11	2	18.18%		
Gwinnett	1,078	80	7.42%		
Habersham	47	4	8.51%		
Hall	218	20	9.17%		
Hancock	8	0	0.00%		
Haralson	63	4	6.35%		
Harris	49	5	10.20%		
Hart	16	1	6.25%		
Heard	24	3	12.50%		
Henry	415	36	8.67%		
Houston	234	19	8.12%		
Irwin	20	4	20.00%		
Jackson	62	4	6.45%		
Jasper	20	1	5.00%		
Jeff Davis	25	2	8.00%		
Jefferson	13	0	0.00%		
Jenkins	9	1	11.11%		
Johnson	11	0	0.00%		
Jones	73	6	8.22%		

Appendix C: Department of Community Health, State of Georgia Validated MY 2020 Performance Measures for Peach State GF and PeachCare for Kids® Populations

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for Georgia Families Population				
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate	
Lamar	41	5	12.20%	
Lanier	27	1	3.70%	
Laurens	81	7	8.64%	
Lee	68	7	10.29%	
Liberty	86	7	8.14%	
Lincoln	5	0	0.00%	
Long	5	0	0.00%	
Lowndes	384	41	10.68%	
Lumpkin	18	1	5.56%	
Macon	24	2	8.33%	
Madison	30	5	16.67%	
Marion	8	1	12.50%	
McDuffie	23	2	8.70%	
McIntosh	11	3	27.27%	
Meriwether	34	5	14.71%	
Miller	14	2	14.29%	
Mitchell	80	6	7.50%	
Monroe	43	4	9.30%	
Montgomery	9	1	11.11%	
Morgan	19	2	10.53%	
Murray	40	3	7.50%	

Appendix C: Department of Community Health, State of Georgia Validated MY 2020 Performance Measures for Peach State GF and PeachCare for Kids® Populations

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for Georgia Families Population				
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate	
Muscogee	352	41	11.65%	
Newton	232	17	7.33%	
Oconee	8	0	0.00%	
Oglethorpe	6	0	0.00%	
Paulding	125	13	10.40%	
Peach	71	7	9.86%	
Pickens	32	6	18.75%	
Pierce	36	3	8.33%	
Pike	23	1	4.35%	
Polk	62	6	9.68%	
Pulaski	10	1	10.00%	
Putnam	18	2	11.11%	
Quitman	7	0	0.00%	
Rabun	19	2	10.53%	
Randolph	25	2	8.00%	
Richmond	198	31	15.66%	
Rockdale	165	19	11.52%	
Schley	8	0	0.00%	
Screven	31	3	9.68%	
Seminole	20	3	15.00%	
Spalding	218	28	12.84%	

Appendix C: Department of Community Health, State of Georgia Validated MY 2020 Performance Measures for Peach State GF and PeachCare for Kids® Populations

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for Georgia Families Population					
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate		
Stephens	28	1	3.57%		
Stewart	6	0	0.00%		
Sumter	65	7	10.77%		
Talbot	18	3	16.67%		
Taliaferro	0	0	#DIV/0!		
Tattnall	43	5	11.63%		
Taylor	18	1	5.56%		
Telfair	35	6	17.14%		
Terrell	30	3	10.00%		
Thomas	137	22	16.06%		
Tift	139	17	12.23%		
Toombs	49	8	16.33%		
Towns	0	0	#DIV/0!		
Treutlen	5	1	20.00%		
Troup	159	13	8.18%		
Turner	19	0	0.00%		
Twiggs	65	15	23.08%		
Union	2	0	0.00%		
Upson	51	5	9.80%		
Walker	88	10	11.36%		
Walton	210	18	8.57%		

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for Georgia Families Population				
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate	
Ware	76	6	7.89%	
Warren	1	0	0.00%	
Washington	24	1	4.17%	
Wayne	43	1	2.33%	
Webster	5	1	20.00%	
Wheeler	11	2	18.18%	
White	32	3	9.38%	
Whitfield	100	5	5.00%	
Wilcox	17	0	0.00%	
Wilkes	4	1	25.00%	
Wilkinson	27	3	11.11%	
Worth	48	8	16.67%	
Statewide	14,552	1,472	10.12%	

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for PeachCare for Kids® Population				
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate	
Appling	0	0	#DIV/0!	
Atkinson	0	0	#DIV/0!	
Bacon	0	0	#DIV/0!	
Baker	0	0	#DIV/0!	
Baldwin	0	0	#DIV/0!	
Banks	0	0	#DIV/0!	
Barrow	0	0	#DIV/0!	
Bartow	0	0	#DIV/0!	
Ben Hill	0	0	#DIV/0!	
Berrien	0	0	#DIV/0!	
Bibb	0	0	#DIV/0!	
Bleckley	0	0	#DIV/0!	
Brantley	0	0	#DIV/0!	
Brooks	0	0	#DIV/0!	
Bryan	0	0	#DIV/0!	
Bulloch	0	0	#DIV/0!	
Burke	0	0	#DIV/0!	
Butts	0	0	#DIV/0!	
Calhoun	0	0	#DIV/0!	
Camden	0	0	#DIV/0!	
Candler	0	0	#DIV/0!	
Carroll	0	0	#DIV/0!	

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for PeachCare for Kids® Population					
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate		
Catoosa	0	0	#DIV/0!		
Charlton	0	0	#DIV/0!		
Chatham	0	0	#DIV/0!		
Chattahoochee	0	0	#DIV/0!		
Chattooga	0	0	#DIV/0!		
Cherokee	0	0	#DIV/0!		
Clarke	0	0	#DIV/0!		
Clay	0	0	#DIV/0!		
Clayton	0	0	#DIV/0!		
Clinch	0	0	#DIV/0!		
Cobb	0	0	#DIV/0!		
Coffee	0	0	#DIV/0!		
Colquitt	0	0	#DIV/0!		
Columbia	0	0	#DIV/0!		
Cook	0	0	#DIV/0!		
Coweta	0	0	#DIV/0!		
Crawford	0	0	#DIV/0!		
Crisp	0	0	#DIV/0!		
Dade	0	0	#DIV/0!		
Dawson	0	0	#DIV/0!		
Decatour	0	0	#DIV/0!		
De Kalb	0	0	#DIV/0!		

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for PeachCare for Kids® Population					
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate		
Dodge	0	0	#DIV/0!		
Dooley	0	0	#DIV/0!		
Dougherty	0	0	#DIV/0!		
Douglas	0	0	#DIV/0!		
Early	0	0	#DIV/0!		
Echols	0	0	#DIV/0!		
Effingham	0	0	#DIV/0!		
Elbert	0	0	#DIV/0!		
Emanuel	0	0	#DIV/0!		
Evans	0	0	#DIV/0!		
Fannin	0	0	#DIV/0!		
Fayette	0	0	#DIV/0!		
Floyd	0	0	#DIV/0!		
Forsyth	0	0	#DIV/0!		
Franklin	0	0	#DIV/0!		
Fulton	0	0	#DIV/0!		
Gilmer	0	0	#DIV/0!		
Glasock	0	0	#DIV/0!		
Glynn	0	0	#DIV/0!		
Gordon	0	0	#DIV/0!		
Grady	0	0	#DIV/0!		
Greene	0	0	#DIV/0!		

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for PeachCare for Kids® Population					
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate		
Gwinnett	0	0	#DIV/0!		
Habersham	0	0	#DIV/0!		
Hall	0	0	#DIV/0!		
Hancock	0	0	#DIV/0!		
Haralson	0	0	#DIV/0!		
Harris	0	0	#DIV/0!		
Hart	0	0	#DIV/0!		
Heard	0	0	#DIV/0!		
Henry	0	0	#DIV/0!		
Houston	0	0	#DIV/0!		
Irwin	0	0	#DIV/0!		
Jackson	0	0	#DIV/0!		
Jasper	0	0	#DIV/0!		
Jeff Davis	0	0	#DIV/0!		
Jefferson	0	0	#DIV/0!		
Jenkins	0	0	#DIV/0!		
Johnson	0	0	#DIV/0!		
Jones	0	0	#DIV/0!		
Lamar	0	0	#DIV/0!		
Lanier	0	0	#DIV/0!		
Laurens	0	0	#DIV/0!		
Lee	0	0	#DIV/0!		

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for PeachCare for Kids® Population					
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate		
Liberty	0	0	#DIV/0!		
Lincoln	0	0	#DIV/0!		
Long	0	0	#DIV/0!		
Lowndes	0	0	#DIV/0!		
Lumpkin	0	0	#DIV/0!		
Macon	0	0	#DIV/0!		
Madison	0	0	#DIV/0!		
Marion	0	0	#DIV/0!		
McDuffie	0	0	#DIV/0!		
McIntosh	0	0	#DIV/0!		
Meriwether	0	0	#DIV/0!		
Miller	0	0	#DIV/0!		
Mitchell	0	0	#DIV/0!		
Monroe	0	0	#DIV/0!		
Montgomery	0	0	#DIV/0!		
Morgan	0	0	#DIV/0!		
Murray	0	0	#DIV/0!		
Muscogee	0	0	#DIV/0!		
Newton	0	0	#DIV/0!		
Oconee	0	0	#DIV/0!		
Oglethorpe	0	0	#DIV/0!		
Paulding	0	0	#DIV/0!		

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for PeachCare for Kids® Population					
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate		
Peach	0	0	#DIV/0!		
Pickens	0	0	#DIV/0!		
Pierce	0	0	#DIV/0!		
Pike	0	0	#DIV/0!		
Polk	0	0	#DIV/0!		
Pulaski	0	0	#DIV/0!		
Putnam	0	0	#DIV/0!		
Quitman	0	0	#DIV/0!		
Rabun	0	0	#DIV/0!		
Randolph	0	0	#DIV/0!		
Richmond	0	0	#DIV/0!		
Rockdale	0	0	#DIV/0!		
Schley	0	0	#DIV/0!		
Screven	0	0	#DIV/0!		
Seminole	0	0	#DIV/0!		
Spalding	0	0	#DIV/0!		
Stephens	0	0	#DIV/0!		
Stewart	0	0	#DIV/0!		
Sumter	0	0	#DIV/0!		
Talbot	0	0	#DIV/0!		
Taliaferro	0	0	#DIV/0!		
Tattnall	0	0	#DIV/0!		

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for PeachCare for Kids® Population						
Counties	Eligible Population	Numerator Events by Administrative Data	Reported Rate			
Taylor	0	0	#DIV/0!			
Telfair	0	0	#DIV/0!			
Terrell	0	0	#DIV/0!			
Thomas	0	0	#DIV/0!			
Tift	0	0	#DIV/0!			
Toombs	0	0	#DIV/0!			
Towns	0	0	#DIV/0!			
Treutlen	0	0	#DIV/0!			
Troup	0	0	#DIV/0!			
Turner	0	0	#DIV/0!			
Twiggs	0	0	#DIV/0!			
Union	0	0	#DIV/0!			
Upson	0	0	#DIV/0!			
Walker	0	0	#DIV/0!			
Walton	0	0	#DIV/0!			
Ware	0	0	#DIV/0!			
Warren	0	0	#DIV/0!			
Washington	0	0	#DIV/0!			
Wayne	0	0	#DIV/0!			
Webster	0	0	#DIV/0!			
Wheeler	0	0	#DIV/0!			
White	0	0	#DIV/0!			

Live Births Weighing Less Than 2,500 Grams (PQI 09)  for PeachCare for Kids® Population							
Counties	Unties Eligible Population Numerator Events by Administrative Data Reported Rate						
Whitfield	0	0	#DIV/0!				
Wilcox	0 0		#DIV/0!				
Wilkes	0 0		#DIV/0!				
Wilkinson	son 0 0		#DIV/0!				
Worth	0 0 #DIV/0!						
Statewide	0	0	#DIV/0!				

### Percentage of Eligibles Who Received Preventive Dental Services (PDENT) for Georgia Families Population **Data Element General Measure Data** 2020 Measurement Year Data Collection Methodology (Administrative) Α **Eligible Population** 341,451 **Number of Exclusions** 0 341,451 Denominator Numerator Events by Administrative Data 143,444 Reported Rate 42.01%

### Screening for Depression and Follow-Up Plan (CDF) for Georgia Families Population

Data Element	General Measure Data	12–17 Years	18–64 Years	65+ Years
Measurement Year	2020			
Data Collection Methodology (Administrative)	А			
Eligible Population		71,763	62,606	3
Number of Exclusions		4,144	4,413	0
Number of Exceptions		25	46	0
Denominator		67,594	58,147	3
Number of Members With a Positive Screen for Depression During an Outpatient Visit Using a Standardized Tool With a Follow-Up Plan Documented		51	194	0
Number of Members With a Negative Screen for Depression During an Outpatient Visit Using a Standardized Tool		1,138	1,591	0
Reported Rate		1.76%	3.07%	0.00%

### Screening for Depression and Follow-Up Plan (CDF) for PeachCare for Kids Population®

Data Element	General Measure Data	12–17 Years	18–64 Years	65+ Years
Measurement Year	2020			
Data Collection Methodology (Administrative)	А			
Eligible Population		11,488	1,198	0
Number of Exclusions		598	82	0
Number of Exceptions		4	0	0
Denominator		10,886	1,116	0
Number of Members With a Positive Screen for Depression During an Outpatient Visit Using a Standardized Tool With a Follow-Up Plan Documented		6	1	0
Number of Members With a Negative Screen for Depression During an Outpatient Visit Using a Standardized Tool		160	17	0
Reported Rate		1.52%	1.61%	#DIV/0!



### **Appendix D. HEDIS Interactive Data Submission System Data**

Appendix D contains Peach State's reported IDSS data from its NCQA HEDIS Compliance Audit.

### **Audit Review Table**

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spec Area: None, Spec Proj: None, Contract Number: None)

Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM

This submission is on the stage: PlanLock					
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment	
Effectiveness of Care					
Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents (WCC)					
Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents - BMI percentile (Total)		81.58%	R	Reported	
Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents - Counseling for Nutrition (Total)		75.15%	R	Reported	
Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents - Counseling for Physical Activity (Total)		72.81%	R	Reported	
Childhood Immunization Status (CIS)					
Childhood Immunization Status - DTaP		77.13%	R	Reported	
Childhood Immunization Status - IPV		91.24%	R	Reported	
Childhood Immunization Status - MMR		89.54%	R	Reported	
Childhood Immunization Status - HiB		88.56%	R	Reported	
Childhood Immunization Status - Hepatitis B		93.67%	R	Reported	
Childhood Immunization Status - VZV		90.02%	R	Reported	
Childhood Immunization Status - Pneumococcal Conjugate		79.81%	R	Reported	
Childhood Immunization Status - Hepatitis A		88.32%	R	Reported	
Childhood Immunization Status - Rotavirus		75.67%	R	Reported	
Childhood Immunization Status - Influenza		34.31%	R	Reported	
Childhood Immunization Status - Combo 2		75.91%	R	Reported	
Childhood Immunization Status - Combo 3		73.72%	R	Reported	
Childhood Immunization Status - Combo 4		73.48%	R	Reported	
Childhood Immunization Status - Combo 5		63.75%	R	Reported	
Childhood Immunization Status - Combo 6		31.39%	R	Reported	
Childhood Immunization Status - Combo 7		63.5%	R	Reported	
Childhood Immunization Status - Combo 8		31.39%	R	Reported	
Childhood Immunization Status - Combo 9		27.98%	R	Reported	
Childhood Immunization Status - Combo 10		27.98%	R	Reported	
mmunizations for Adolescents (IMA)					
Immunizations for Adolescents - Meningococcal		88.56%	R	Reported	

Audit Review Table							
Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spe	ec Area: None, Spec Pro	oj: None, Contract N	lumber: None)				
Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM							
This submission is on the stage: PlanLock							
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment			
Immunizations for Adolescents - Tdap		87.59%	R	Reported			
Immunizations for Adolescents - HPV		36.01%	R	Reported			
Immunizations for Adolescents - Combination 1		86.86%	R	Reported			
Immunizations for Adolescents - Combination 2		35.04%	R	Reported			
Lead Screening in Children (LSC)							
Lead Screening in Children		78.85%	R	Reported			
Breast Cancer Screening (BCS)							
Breast Cancer Screening		53.4%	R	Reported			
Cervical Cancer Screening (CCS)							
Cervical Cancer Screening		65.25%	R	Reported			
Chlamydia Screening in Women (CHL)							
Chlamydia Screening in Women (16-20)		62.88%	R	Reported			
Chlamydia Screening in Women (21-24)		66.03%	R	Reported			
Chlamydia Screening in Women (Total)		63.87%	R	Reported			
Appropriate Testing for Pharyngitis (CWP)	Υ						
Appropriate Testing for Pharyngitis (3-17)		86.09%	R	Reported			
Appropriate Testing for Pharyngitis (18-64)		65.57%	R	Reported			
Appropriate Testing for Pharyngitis (65+)			NA	Small Denominator			
Appropriate Testing for Pharyngitis (Total)		84.14%	R	Reported			
Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)							
Use of Spirometry Testing in the Assessment and Diagnosis of COPD		28.26%	R	Reported			
Pharmacotherapy Management of COPD Exacerbation (PCE)	Y						
Pharmacotherapy Management of COPD Exacerbation - Systemic Corticosteroid		67.39%	R	Reported			
Pharmacotherapy Management of COPD Exacerbation - Bronchodilator		91.3%	R	Reported			
Asthma Medication Ratio (AMR)	Υ						
Asthma Medication Ratio (5-11)		84.1%	R	Reported			
Asthma Medication Ratio (12-18)		77%	R	Reported			
Asthma Medication Ratio (19-50)		55.12%	R	Reported			

Audit Review Table							
Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spe	ec Area: None, Spec Pro	j: None, Contract N	lumber: None)				
Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM							
This submission is on the stage: PlanLock							
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment			
Asthma Medication Ratio (51-64)		54.05%	R	Reported			
Asthma Medication Ratio (Total)		78.26%	R	Reported			
Controlling High Blood Pressure (CBP)							
Controlling High Blood Pressure		45.01%	R	Reported			
Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)	Y						
Persistence of Beta-Blocker Treatment After a Heart Attack		62.5%	NA	Small Denominator			
Statin Therapy for Patients With Cardiovascular Disease (SPC)	Y						
Statin Therapy for Patients With Cardiovascular Disease - Received Statin Therapy (M 21-75)		87.1%	R	Reported			
Statin Therapy for Patients With Cardiovascular Disease - Statin Adherence 80% (M 21-75)		59.26%	NA	Small Denominator			
Statin Therapy for Patients With Cardiovascular Disease - Received Statin Therapy (F 40-75)		79.31%	R	Reported			
Statin Therapy for Patients With Cardiovascular Disease - Statin Adherence 80% (F 40-75)		60.87%	R	Reported			
Statin Therapy for Patients With Cardiovascular Disease - Received Statin Therapy (Total)		82.02%	R	Reported			
Statin Therapy for Patients With Cardiovascular Disease - Statin Adherence 80% (Total)		60.27%	R	Reported			
Cardiac Rehabilitation (CRE)							
Cardiac Rehabilitation - Initiation (18-64)		1.67%	R	Reported			
Cardiac Rehabilitation - Engagement1 (18-64)		3.33%	R	Reported			
Cardiac Rehabilitation - Engagement2 (18-64)		3.33%	R	Reported			
Cardiac Rehabilitation - Achievement (18-64)		0%	R	Reported			
Cardiac Rehabilitation - Initiation (65+)			NA	Small Denominator			
Cardiac Rehabilitation - Engagement1 (65+)			NA	Small Denominator			
Cardiac Rehabilitation - Engagement2 (65+)			NA	Small Denominator			
Cardiac Rehabilitation - Achievement (65+)			NA	Small Denominator			
Cardiac Rehabilitation - Initiation (Total)		1.67%	R	Reported			
Cardiac Rehabilitation - Engagement1 (Total)		3.33%	R	Reported			
Cardiac Rehabilitation - Engagement2 (Total)		3.33%	R	Reported			
Cardiac Rehabilitation - Achievement (Total)		0%	R	Reported			

#### **Audit Review Table** Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spec Area: None, Spec Proj: None, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM This submission is on the stage: PlanLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Comprehensive Diabetes Care (CDC) Comprehensive Diabetes Care - HbA1c Testing 78.35% R Reported Comprehensive Diabetes Care - Poor HbA1c Control 60.83% R Reported Comprehensive Diabetes Care - HbA1c Control (<8%) R 33.09% Reported R Comprehensive Diabetes Care - Eye Exams 43.8% Reported Comprehensive Diabetes Care - Blood Pressure Control (<140/90) R 52.07% Reported Kidney Health Evaluation for Patients With Diabetes (KED) 19.91% Kidney Health Evaluation for Patients With Diabetes (18-64) R Reported Kidney Health Evaluation for Patients With Diabetes (65-74) 50% NA **Small Denominator** Kidney Health Evaluation for Patients With Diabetes (75-85) NA Small Denominator Kidney Health Evaluation for Patients With Diabetes (Total) 19.93% R Reported Υ Statin Therapy for Patients With Diabetes (SPD) Statin Therapy for Patients With Diabetes - Received Statin Therapy 50.38% R Reported Statin Therapy for Patients With Diabetes - Statin Adherence 80% 51.86% R Reported **Antidepressant Medication Management (AMM)** Υ Antidepressant Medication Management - Effective Acute Phase 44.33% R Reported Antidepressant Medication Management - Effective Continuation 27.45% R Reported Phase Treatment Υ Follow-Up Care for Children Prescribed ADHD Medication (ADD) Follow-Up Care for Children Prescribed ADHD Medication - Initiation 48.35% R Reported Follow-Up Care for Children Prescribed ADHD Medication -71.73% R Reported Continuation and Maintenance Phase Υ Follow-up After Hospitalization for Mental Illness (FUH) Follow-Up After Hospitalization For Mental Illness - 30 days (6-17) 71.68% R Reported R Follow-Up After Hospitalization For Mental Illness - 7 days (6-17) 48.78% Reported Follow-Up After Hospitalization For Mental Illness - 30 days (18-64) R 47.93% Reported

#### **Audit Review Table** Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spec Area: None, Spec Proj: None, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM This submission is on the stage: PlanLock Measure/Data Element **Audit Designation Benefit Offered** Rate Comment R Follow-Up After Hospitalization For Mental Illness - 7 days (18-64) 31.58% Reported Follow-Up After Hospitalization For Mental Illness - 30 days (65+) NA Small Denominator Follow-Up After Hospitalization For Mental Illness - 7 days (65+) NA **Small Denominator** Follow-Up After Hospitalization For Mental Illness - 30 days (Total) 64.14% R Reported 43.32% R Follow-Up After Hospitalization For Mental Illness - 7 days (Total) Reported Follow-Up After Emergency Department Visit for Mental Illness Υ (FUM) Follow-Up After Emergency Department Visit for Mental Illness - 30 53.62% R Reported days (6-17) Follow-Up After Emergency Department Visit for Mental Illness - 7 36.23% R Reported days (6-17) Follow-Up After Emergency Department Visit for Mental Illness - 30 29.46% R Reported days (18-64) Follow-Up After Emergency Department Visit for Mental Illness - 7 17.41% R Reported days (18-64) Follow-Up After Emergency Department Visit for Mental Illness - 30 NA **Small Denominator** days (65+) Follow-Up After Emergency Department Visit for Mental Illness - 7 **Small Denominator** NA days (65+) Follow-Up After Emergency Department Visit for Mental Illness - 30 R 42.8% Reported days (Total) Follow-Up After Emergency Department Visit for Mental Illness - 7 R 27.8% Reported days (Total) Follow-Up After High-Intensity Care for Substance Use Disorder Υ (FUI) Follow-Up After High-Intensity Care for Substance Use Disorder - 30 **Small Denominator** 0% NA days (13-17) Follow-Up After High-Intensity Care for Substance Use Disorder - 7 0% NA Small Denominator Days (13-17) Follow-Up After High-Intensity Care for Substance Use Disorder - 30 R 29.33% Reported days (18-64) Follow-Up After High-Intensity Care for Substance Use Disorder - 7 21.33% R Reported Days (18-64)

#### **Audit Review Table** Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spec Area: None, Spec Proj: None, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM This submission is on the stage: PlanLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Follow-Up After High-Intensity Care for Substance Use Disorder - 30 NA Small Denominator days (65+) Follow-Up After High-Intensity Care for Substance Use Disorder - 7 NA Small Denominator Days (65+) Follow-Up After High-Intensity Care for Substance Use Disorder - 30 27.16% R Reported davs (Total) Follow-Up After High-Intensity Care for Substance Use Disorder - 7 19.75% R Reported Days (Total) Follow-Up After Emergency Department Visit for Alcohol and Υ Other Drug Abuse or Dependence (FUA) Follow-Up After Emergency Department Visit for Alcohol and Other 4.35% R Reported Drug Abuse or Dependence - 30 days (13-17) Follow-Up After Emergency Department Visit for Alcohol and Other 4.35% R Reported Drug Abuse or Dependence - 7 days (13-17) Follow-Up After Emergency Department Visit for Alcohol and Other 8.52% R Reported Drug Abuse or Dependence - 30 days (18+) Follow-Up After Emergency Department Visit for Alcohol and Other 6.67% R Reported Drug Abuse or Dependence - 7 days (18+) Follow-Up After Emergency Department Visit for Alcohol and Other R 7.67% Reported Drug Abuse or Dependence - 30 days (Total) Follow-Up After Emergency Department Visit for Alcohol and Other R 6.19% Reported Drug Abuse or Dependence - 7 days (Total) Pharmacotherapy for Opioid Use Disorder (POD) Υ Pharmacotherapy for Opioid Use Disorder (16-64) R Reported 34.1% Pharmacotherapy for Opioid Use Disorder (65+) NA Small Denominator R Pharmacotherapy for Opioid Use Disorder (Total) 34.1% Reported Diabetes Screening for People With Schizophrenia or Bipolar Υ Disorder Who Are Using Antipsychotic Med (SSD) Diabetes Screening for People With Schizophrenia or Bipolar R 76.6% Reported Disorder Who Are Using Antipsychotic Medications Diabetes Monitoring for People With Diabetes and Schizophrenia (SMD) Diabetes Monitoring for People With Diabetes and Schizophrenia 62.86% R Reported Cardiovascular Monitoring for People With Cardiovascular Disease and Schizophrenia (SMC)

100%

NA

Cardiovascular Monitoring for People With Cardiovascular Disease

and Schizophrenia

Small Denominator

### **Audit Review Table**

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spec Area: None, Spec Proj: None, Contract Number: None)

Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM

This sub	mission is	s on the	stage: PlanLock	

This submission is on the stage: PlanLock							
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment			
Adherence to Antipsychotic Medications for Individuals With Schizophrenia (SAA)	Υ						
Adherence to Antipsychotic Medications for Individuals With Schizophrenia		42.34%	R	Reported			
Metabolic Monitoring for Children and Adolescents on Antipsychotics (APM)	Υ						
Metabolic Monitoring for Children and Adolescents on Antipsychotics - Blood Glucose Testing (1-11)		30.22%	R	Reported			
Metabolic Monitoring for Children and Adolescents on Antipsychotics - Cholesterol Testing (1-11)		24.01%	R	Reported			
Metabolic Monitoring for Children and Adolescents on Antipsychotics - Blood Glucose and Cholesterol Testing (1-11)		19.69%	R	Reported			
Metabolic Monitoring for Children and Adolescents on Antipsychotics - Blood Glucose Testing (12-17)		52.33%	R	Reported			
Metabolic Monitoring for Children and Adolescents on Antipsychotics - Cholesterol Testing (12-17)		30.18%	R	Reported			
Metabolic Monitoring for Children and Adolescents on Antipsychotics - Blood Glucose and Cholesterol Testing (12-17)		28.01%	R	Reported			
Metabolic Monitoring for Children and Adolescents on Antipsychotics - Blood Glucose Testing (Total)		43.8%	R	Reported			
Metabolic Monitoring for Children and Adolescents on Antipsychotics - Cholesterol Testing (Total)		27.8%	R	Reported			
Metabolic Monitoring for Children and Adolescents on Antipsychotics - Blood Glucose and Cholesterol Testing (Total)		24.8%	R	Reported			
Non-Recommended Cervical Cancer Screening in Adolescent Females (NCS)							
Non-Recommended Cervical Cancer Screening in Adolescent Females		1.63%	R	Reported			
Appropriate Treatment for Upper Respiratory Infection (URI)	Υ						
Appropriate Treatment for Upper Respiratory Infection (3 Months-17 Years)		88.94%	R	Reported			
Appropriate Treatment for Upper Respiratory Infection (18-64)		73.72%	R	Reported			
Appropriate Treatment for Upper Respiratory Infection (65+)		0%	NA	Small Denominator			
Appropriate Treatment for Upper Respiratory Infection (Total)		87.89%	R	Reported			
Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolitis (AAB)	Υ						
Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolitis (3 Months-17 Years)		55.6%	R	Reported			

Audit Review Table										
Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spe	c Area: None, Spec Pro	j: None, Contract N	lumber: None)							
Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM										
This submission is on the stage: PlanLock										
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment						
Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolitis (18-64)		37.92%	R	Reported						
Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolitis (65+)			NA	Small Denominator						
Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolitis (Total)		53.38%	R	Reported						
Use of Imaging Studies for Low Back Pain (LBP)										
Use of Imaging Studies for Low Back Pain		72.98%	R	Reported						
Use of Opioids at High Dosage (HDO)	Υ									
Use of Opioids at High Dosage		1.18%	R	Reported						
Use of Opioids From Multiple Providers (UOP)	Y									
Use of Opioids From Multiple Providers - Multiple Prescribers		19.38%	R	Reported						
Use of Opioids From Multiple Providers - Multiple Pharmacies		3.92%	R	Reported						
Use of Opioids From Multiple Providers - Multiple Prescribers and Multiple Pharmacies		2.28%	R	Reported						
Risk of Continued Opioid Use (COU)	Υ									
Risk of Continued Opioid Use - >=15 Days (18-64)		3.07%	R	Reported						
Risk of Continued Opioid Use - >=31 Days (18-64)		1.91%	R	Reported						
Risk of Continued Opioid Use - >=15 Days (65+)			NA	Small Denominator						
Risk of Continued Opioid Use - >=31 Days (65+)			NA	Small Denominator						
Risk of Continued Opioid Use - >=15 Days (Total)		3.07%	R	Reported						
Risk of Continued Opioid Use - >=31 Days (Total)		1.91%	R	Reported						
Access/Availability of Care										
Adults' Access to Preventive/Ambulatory Health Services (AAP)										
Adults' Access to Preventive/Ambulatory Health Services (20-44)		71.7%	R	Reported						
Adults' Access to Preventive/Ambulatory Health Services (45-64)		77.38%	R	Reported						
Adults' Access to Preventive/Ambulatory Health Services (65+)		71.43%	NA	Small Denominator						
Adults' Access to Preventive/Ambulatory Health Services (Total)		72.26%	R	Reported						
Annual Dental Visit (ADV)	Υ									
Annual Dental Visit (2-3)		30.72%	R	Reported						
Annual Dental Visit (4-6)		56.68%	R	Reported						
Annual Dental Visit (7-10)		59.06%	R	Reported						

#### **Audit Review Table** Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spec Area: None, Spec Proj: None, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM This submission is on the stage: PlanLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Annual Dental Visit (11-14) 54.25% R Reported R Annual Dental Visit (15-18) 46.54% Reported Annual Dental Visit (19-20) 27.97% R Reported R Annual Dental Visit (Total) 50.73% Reported Initiation and Engagement of Alcohol and Other Drug Abuse or Υ Dependence Treatment (IET) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Alcohol Abuse or R 44,44% Reported Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Alcohol Abuse or 0% R Reported Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Opioid Abuse or 75% NA Small Denominator Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or **Small Denominator** Dependence Treatment - Engagement of AOD - Opioid Abuse or 25% NA Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Other Drug Abuse or 44.94% R Reported Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Other Drug Abuse or R 7.12% Reported Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or 44.11% R Reported Dependence Treatment - Initiation of AOD - Total (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or R 6.4% Reported Dependence Treatment - Engagement of AOD - Total (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Alcohol Abuse or 39.32% R Reported Dependence (18+) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Alcohol Abuse or 6.41% R Reported Dependence (18+) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Opioid Abuse or 52.25% R Reported Dependence (18+)

### **Audit Review Table**

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spec Area: None, Spec Proj: None, Contract Number: None)

This submission is on the stage: PlanLock								
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Opioid Abuse or Dependence (18+)		20.42%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Other Drug Abuse or Dependence (18+)		38.45%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Other Drug Abuse or Dependence (18+)		5.78%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Total (18+)		39.81%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Total (18+)		7.86%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Alcohol Abuse or Dependence (Total)		39.77%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Alcohol Abuse or Dependence (Total)		5.85%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Opioid Abuse or Dependence (Total)		52.86%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Opioid Abuse or Dependence (Total)		20.54%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Other Drug Abuse or Dependence (Total)		39.62%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Other Drug Abuse or Dependence (Total)		6.02%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Total (Total)		40.42%	R	Reported				
Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Total (Total)		7.65%	R	Reported				
Prenatal and Postpartum Care (PPC)								
Prenatal and Postpartum Care - Timeliness of Prenatal Care		81.51%	R	Reported				

Audit Review Table									
Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spe	ec Area: None, Spec P	roj: None, Contract Nu	ımber: None)						
Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM									
This submission is on the stage: PlanLock									
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment					
Prenatal and Postpartum Care - Postpartum Care		71.05%	R	Reported					
Use of First-Line Psychosocial Care for Children and Adolescents on Antipsychotics (APP)	Υ								
Use of First-Line Psychosocial Care for Children and Adolescents on Antipsychotics (1-11)		52.23%	R	Reported					
Use of First-Line Psychosocial Care for Children and Adolescents on Antipsychotics (12-17)		61.5%	R	Reported					
Use of First-Line Psychosocial Care for Children and Adolescents on Antipsychotics (Total)		57.67%	R	Reported					
Utilization									
Well-Child Visits in the First 30 Months of Life (W30)									
Well-Child Visits in the First 30 Months of Life (First 15 Months)		53.63%	R	Reported					
Well-Child Visits in the First 30 Months of Life (15 Months-30 Months)		72.72%	R	Reported					
Child and Adolescent Well-Care Visits (WCV)									
Child and Adolescent Well-Care Visits (3-11)		55.44%	R	Reported					
Child and Adolescent Well-Care Visits (12-17)		49.51%	R	Reported					
Child and Adolescent Well-Care Visits (18-21)		28.22%	R	Reported					
Child and Adolescent Well-Care Visits (Total)		51.18%	R	Reported					
Frequency of Selected Procedures (FSP)			R	Reported					
Ambulatory Care (AMBa)			R	Reported					
Ambulatory Care (AMBb)			NR	Not Reported					
Ambulatory Care (AMBc)			NR	Not Reported					
Ambulatory Care (AMBd)			NR	Not Reported					
Inpatient Utilization - General Hospital/Acute Care (IPUa)			R	Reported					
Inpatient Utilization - General Hospital/Acute Care (IPUb)			NR	Not Reported					
Inpatient Utilization - General Hospital/Acute Care (IPUc)			NR	Not Reported					
Inpatient Utilization - General Hospital/Acute Care (IPUd)			NR	Not Reported					
Identification of Alcohol and other Drug Services (IADa)	Υ		R	Reported					
Identification of Alcohol and other Drug Services (IADb)			NR	Not Reported					
Identification of Alcohol and other Drug Services (IADc)			NR	Not Reported					
Identification of Alcohol and other Drug Services (IADd)			NR	Not Reported					
Mental Health Utilization (MPTa)	Υ		R	Reported					

Audit Review Table									
Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spe	c Area: None, Spec Pro	j: None, Contract Nu	mber: None)						
Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM									
This submission is on the stage: PlanLock									
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment					
Mental Health Utilization (MPTb)			NR	Not Reported					
Mental Health Utilization (MPTc)			NR	Not Reported					
Mental Health Utilization (MPTd)			NR	Not Reported					
Antibiotic Utilization (ABXa)	Υ		R	Reported					
Antibiotic Utilization (ABXb)			NR	Not Reported					
Antibiotic Utilization (ABXc)			NR	Not Reported					
Antibiotic Utilization (ABXd)			NR	Not Reported					
Risk Adjusted Utilization									
Plan All-Cause Readmissions (PCR)			R	Reported					
Health Plan Descriptive Information									
Enrollment by Product Line (ENPa)			R	Reported					
Enrollment by Product Line (ENPb)			NR	Not Reported					
Enrollment by Product Line (ENPc)			NR	Not Reported					
Enrollment by Product Line (ENPd)			NR	Not Reported					
Enrollment by State (EBS)			R	Reported					
Language Diversity of Membership (LDM)			R	Reported					
Race/Ethnicity Diversity of Membership (RDM)			R	Reported					
Total Membership (TLM)			R	Reported					
Electronic Clinical Data Systems									
Breast Cancer Screening (BCS-E)									
Breast Cancer Screening			NR	Not Reported					
Follow-Up Care for Children Prescribed ADHD Medication (ADD-E)									
Follow-Up Care for Children Prescribed ADHD Medication - Initiation Phase			NR	Not Reported					
Follow-Up Care for Children Prescribed ADHD Medication - Continuation and Maintenance Phase			NR	Not Reported					
Depression Screening and Follow-Up for Adolescents and Adults (DSF-E)									
Depression Screening and Follow-Up for Adolescents and Adults - Depression Screening (Total)			NR	Not Reported					
Depression Screening and Follow-Up for Adolescents and Adults - Follow-up on Positive Screen (Total)			NR	Not Reported					

Audit Review Table									
Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spe	c Area: None, Spec Proj	: None, Contract I	Number: None)						
Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM									
This submission is on the stage: PlanLock									
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment					
Utilization of the PHQ-9 to Monitor Depression Symptoms for									
Adolescents and Adults (DMS-E)									
Utilization of the PHQ-9 to Monitor Depression Symptoms for Adolescents and Adults - Utilization of PHQ-9-Period1 (Total)			NR	Not Reported					
Utilization of the PHQ-9 to Monitor Depression Symptoms for Adolescents and Adults - Utilization of PHQ-9-Period2 (Total)			NR	Not Reported					
Utilization of the PHQ-9 to Monitor Depression Symptoms for Adolescents and Adults - Utilization of PHQ-9-Period3 (Total)			NR	Not Reported					
Utilization of the PHQ-9 to Monitor Depression Symptoms for Adolescents and Adults - Utilization of PHQ-9-Total (Total)			NR	Not Reported					
Depression Remission or Response for Adolescents and Adults (DRR-E)									
Depression Remission or Response for Adolescents and Adults - Follow-up PHQ-9 (Total)			NR	Not Reported					
Depression Remission or Response for Adolescents and Adults - Depression Remission (Total)			NR	Not Reported					
Depression Remission or Response for Adolescents and Adults - Depression Response (Total)			NR	Not Reported					
Unhealthy Alcohol Use Screening and Follow-Up (ASF-E)									
Unhealthy Alcohol Use Screening and Follow-Up - Unhealthy Alcohol Use Screening (Total)			NR	Not Reported					
Unhealthy Alcohol Use Screening and Follow-Up - Alcohol Counseling or Other Follow-Up Care (Total)			NR	Not Reported					
Adult Immunization Status (AIS-E)									
Adult Immunization Status - Influenza			NR	Not Reported					
Adult Immunization Status - Td/Tdap			NR	Not Reported					
Adult Immunization Status - Zoster			NR	Not Reported					
Prenatal Immunization Status (PRS-E)									
Prenatal Immunization Status - Influenza			NR	Not Reported					
Prenatal Immunization Status - Tdap			NR	Not Reported					
Prenatal Immunization Status - Combination			NR	Not Reported					
Prenatal Depression Screening and Follow-Up (PND-E)									
Prenatal Depression Screening and Follow-Up - Depression Screening			NR	Not Reported					
Prenatal Depression Screening and Follow-Up - Follow-Up on Positive Screen			NR	Not Reported					

### Appendix D: Department of Community Health, State of Georgia HEDIS Interactive Data Submission System Data for Peach State GF

Audit Review Table								
Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Spec Area: None, Spec Proj: None, Contract Number: None)								
Measurement Year - 2020; Date & Timestamp - 06/02/2021 1:01 PM								
This submission is on the stage: PlanLock								
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment				
Postpartum Depression Screening and Follow-Up (PDS-E)								
Postpartum Depression Screening and Follow-Up - Depression Screening			NR	Not Reported				
Postpartum Depression Screening and Follow-Up - Follow-Up on Positive Screen			NR	Not Reported				

#### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

IndicatorKey	IndicatorName	Age	CollectionMethod	EligiblePopulation	NumeratorByAdminElig	CYAR	MinReqSampleSize	OversampleRate
202501_20	BMI percentile (3-11)	3-11	Н	104761	73886	70.53	342	0.05
202500_20	BMI percentile (12-17)	12-17	Н	56995	39248	68.86	342	0.05
202502_20	BMI percentile (Total)	Total	Н	161756	113134	69.94	342	0.05
202504_20	Counseling for Nutrition (3-11)	3-11	Н	104761	67646	64.57	342	0.05
202503_20	Counseling for Nutrition (12-17)	12-17	Н	56995	35969	63.11	342	0.05
202505_20	Counseling for Nutrition (Total)	Total	Н	161756	103615	64.06	342	0.05
202507_20	Counseling for Physical Activity (3-11)	3-11	Н	104761	59239	56.55	342	0.05
202506_20	Counseling for Physical Activity (12-17)	12-17	Н	56995	32352	56.76	342	0.05
202508_20	Counseling for Physical Activity (Total)	Total	Н	161756	91591	56.62	342	0.05

Page 15 of 137 MY 2020 Validation of Performance Measures

OversampleRecordsNumber	ExclusionValidDataErrors	<b>ExclusionAdminOptional</b>	ExclusionMedRecsOptional	ExclusionEmployeeOrDep
18	0	0	0	0
18	0	0	0	0
18	0	0	0	0
18	0	0	0	0
18	0	0	0	0
18	0	0	0	0
18	0	0	0	0
18	0	0	0	0
18	0	0	0	0

OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	NumeratorBySupplemental	Rate	AuditDesignation	Status
0	217	145	31	1	81.57	R	R
0	125	85	16	1	81.60	R	R
0	342	230	47	2	81.58	R	R
0	217	140	28	1	77.88	R	R
0	125	78	9	1	70.40	R	R
0	342	218	37	2	75.15	R	R
0	217	120	41	1	74.65	R	R
0	125	63	23	1	69.60	R	R
0	342	183	64	2	72.81	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

IndicatorKey	IndicatorName	CollectionMethod	EligiblePopulation	NumeratorByAdminElig	CYAR	MinReqSampleSize	OversampleRate
200725_20	DTaP	Н	10776	7919	73.49	411	0.01
200729_20	IPV	Н	10776	9462	87.81	411	0.01
200731_20	MMR	Н	10776	9418	87.40	411	0.01
200726_20	HiB	Н	10776	9214	85.50	411	0.01
200728_20	Hepatitis B	Н	10776	9654	89.59	411	0.01
200733_20	VZV	Н	10776	9389	87.13	411	0.01
200715_20	Pneumococcal Conjugate	Н	10776	8151	75.64	411	0.01
200727_20	Hepatitis A	Н	10776	9277	86.09	411	0.01
200732_20	Rotavirus	Н	10776	7969	73.95	411	0.01
200730_20	Influenza	Н	10776	3408	31.63	411	0.01
200717_20	Combo 2	Н	10776	7697	71.43	411	0.01
200718_20	Combo 3	Н	10776	7374	68.43	411	0.01
200719_20	Combo 4	Н	10776	7312	67.85	411	0.01
200720_20	Combo 5	Н	10776	6648	61.69	411	0.01
200721_20	Combo 6	Н	10776	3029	28.11	411	0.01
200722_20	Combo 7	Н	10776	6599	61.24	411	0.01
200723_20	Combo 8	Н	10776	3015	27.98	411	0.01
200724_20	Combo 9	Н	10776	2789	25.88	411	0.01
200716_20	Combo 10	Н	10776	2776	25.76	411	0.01

Page 18 of 137 MY 2020 Validation of Performance Measures

OversampleRecordsNumber	ExclusionValidDataErrors	ExclusionAdminOptional	ExclusionMedRecsOptional	ExclusionEmployeeOrDep
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0

Page 19 of 137 MY 2020 Validation of Performance Measures

OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	NumeratorBySupplemental	Rate	AuditDesignation	Status
0	411	221	7	89	77.13	R	R
0	411	271	6	98	91.24	R	R
0	411	346	1	21	89.54	R	R
0	411	286	6	72	88.56	R	R
0	411	191	11	183	93.67	R	R
0	411	349	1	20	90.02	R	R
0	411	225	10	93	79.81	R	R
0	411	355	2	6	88.32	R	R
0	411	219	8	84	75.67	R	R
0	411	118	2	21	34.31	R	R
0	411	141	10	161	75.91	R	R
0	411	134	11	158	73.72	R	R
0	411	132	11	159	73.48	R	R
0	411	113	10	139	63.75	R	R
0	411	50	7	72	31.39	R	R
0	411	112	10	139	63.50	R	R
0	411	50	7	72	31.39	R	R
0	411	45	6	64	27.98	R	R
0	411	45	6	64	27.98	R	R

#### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

IndicatorKey	IndicatorName	CollectionMethod	EligiblePopulation	NumeratorByAdminElig	CYAR	MinReqSampleSize	OversampleRate
201710_20	Meningococcal	Н	13796	12156	88.11	411	0.01
201711_20	Tdap	Н	13796	12096	87.68	411	0.01
201709_20	HPV	Н	13796	4926	35.71	411	0.01
201707_20	Combination 1	Н	13796	11958	86.68	411	0.01
201708_20	Combination 2	Н	13796	4801	34.80	411	0.01

Page 21 of 137 MY 2020 Validation of Performance Measures

OversampleRecordsNumber	ExclusionValidDataErrors	ExclusionAdminOptional	ExclusionMedRecsOptional	ExclusionEmployeeOrDep
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0

Page 22 of 137 MY 2020 Validation of Performance Measures

OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	NumeratorBySupplemental	Rate	AuditDesignation	Status
0	411	310	3	51	88.56	R	R
0	411	308	3	49	87.59	R	R
0	411	123	2	23	36.01	R	R
0	411	301	3	53	86.86	R	R
0	411	116	2	26	35.04	R	R

Page 23 of 137 MY 2020 Validation of Performance Measures

### Appendix D: Department of Community Health, State of Georgia HEDIS Interactive Data Submission System Data for Peach State GF

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

IndicatorKey	IndicatorName	CollectionMethod	EligiblePopulation	NumeratorByAdminElig	CYAR	MinReqSampleSize	OversampleRate
201858_20	Lead Screening in Children	Н	10776	8073	74.92	260	0.01

Page 24 of 137 MY 2020 Validation of Performance Measures

OversampleRecordsNumber	Exclusion Valid Data Errors	<b>ExclusionAdminOptional</b>	Exclusion Med Recs Optional	ExclusionEmployeeOrDep
3	0	0	0	0

OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	NumeratorBySupplemental	Rate	AuditDesignation	Status
0	260	187	5	13	78.85	R	R

MeasurementYear: 2020

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminRequired	<b>ExclusionAdminOptional</b>	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
200694_20	Breast Cancer Screening	633	1	18	338	0	53.40	R	R

Page 27 of 137 MY 2020 Validation of Performance Measures

IndicatorKey IndicatorName CollectionMethod Eligible 200701_20 Cervical Cancer Screening H 42719	opulation ExclusionAdminRequired	NumeratorByAdminElig C	YAR MinRegSampleSize	OversampleRate	OversampleRecordsNumber	ExclusionValidDataErrors	ExclusionAdminOptional	ExclusionMedRecsOptional	ExclusionEmployeeOrDep	OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	NumeratorBySupplemental	Rate AuditDesignation Sta
200701_20 Cervical Cancer Screening H 42719	16	23682	.44 254	0.05	18	0	0	0	0	0	254	202	28	1	65.25 R R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	ExclusionAdminOptional	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
200712_20	(16-20)	16-20	10450	504	6319	252	62.88	R	R
200713_20	(21-24)	21-24	4769	111	3067	82	66.03	R	R
200714_20	(Total)	Total	15219	615	9386	334	63.87	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
210013_10	(3-17)	3-17	27757	23885	11	86.09	R	R
210012_10	(18-64)	18-64	2910	1907	1	65.57	R	R
210014_10	(65+)	65+	0	0	0		NA	NA
210015_10	(Total)	Total	30667	25792	12	84.14	R	R

IndicatorKey	IndicatorName	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
202457_20	Use of Spirometry Testing in the Assessment and Diagnosis of COPD	46	13	0	28.26	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
201964_20	Systemic Corticosteroid	46	31	0	67.39	R	R
201963_20	Bronchodilator	46	42	0	91.30	R	R

IndicatorKey	IndicatorName	Age	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
200663_20	(5-11)	5-11	2403	277	2021	0	84.10	R	R
200661_20	(12-18)	12-18	1987	207	1530	0	77.00	R	R
200662_20	(19-50)	19-50	459	166	253	0	55.12	R	R
200664_20	(51-64)	51-64	37	42	20	0	54.05	R	R
200667_20	(Total)	Total	4886	692	3824	0	78.26	R	R

IndicatorKey	IndicatorName	CollectionMethod	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdminElig	CYAR	MinReqSampleSize
200700_20	Controlling High Blood Pressure	Н	4901	7	828	16.89	411

OversampleRate	OversampleRecordsNumber	ExclusionValidDataErrors	ExclusionAdminOptional	ExclusionMedRecsOptional	ExclusionEmployeeOrDep
0.05	21	0	0	0	0

Page 35 of 137 MY 2020 Validation of Performance Measures

OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	NumeratorBySupplemental	Rate	AuditDesignation	Status
0	411	25	132	28	45.01	R	R

#### MeasurementYear: 2020

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminOptional	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
201962_20	Persistence of Beta-Blocker Treatment After a Heart Attack	16	7	10	0	62.50	NA	NA

Page 37 of 137

MY 2020 Validation of Performance Measures

IndicatorKey	IndicatorName	Gender	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
202449_20	Received Statin Therapy (M 21-75)	М	31	3	27	0	87.10	R	R
202452_20	Statin Adherence 80% (M 21-75)	М	27		16	0	59.26	NA	NA
202450_20	Received Statin Therapy (F 40-75)	F	58	6	46	0	79.31	R	R
202453_20	Statin Adherence 80% (F 40-75)	F	46		28	0	60.87	R	R
202451_20	Received Statin Therapy (Total)	F,M	89	9	73	0	82.02	R	R
202454_20	Statin Adherence 80% (Total)	F,M	73		44	0	60.27	R	R

IndicatorKey	IndicatorName	Age	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
210081_10	Initiation (18-64)	18-64	60	6	1	0	1.67	R	R
210075_10	Engagement1 (18-64)	18-64	60	6	2	0	3.33	R	R
210078_10	Engagement2 (18-64)	18-64	60	6	2	0	3.33	R	R
210072_10	Achievement (18-64)	18-64	60	6	0	0	0.00	R	R
210082_10	Initiation (65+)	65+	0	0	0	0		NA	NA
210076_10	Engagement1 (65+)	65+	0	0	0	0		NA	NA
210079_10	Engagement2 (65+)	65+	0	0	0	0		NA	NA
210073_10	Achievement (65+)	65+	0	0	0	0		NA	NA
210083_10	Initiation (Total)	Total	60	6	1	0	1.67	R	R
210077_10	Engagement1 (Total)	Total	60	6	2	0	3.33	R	R
210080_10	Engagement2 (Total)	Total	60	6	2	0	3.33	R	R
210074_10	Achievement (Total)	Total	60	6	0	0	0.00	R	R

IndicatorKey	IndicatorName	CollectionMethod	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdminElig	CYAR	MinReqSampleSize
200708_20	HbA1c Testing	Н	2963	5	2180	73.57	411
200711_20	Poor HbA1c Control	Н	2963	5	2281	76.98	411
200707_20	HbA1c Control (<8%)	Н	2963	5	578	19.51	411
200705_20	Eye Exams	Н	2963	5	1091	36.82	411
200704_20	Blood Pressure Control (<140/90)	Н	2963	5	464	15.66	411

OversampleRate	OversampleRecordsNumber	ExclusionValidDataErrors	ExclusionAdminOptional	ExclusionMedRecsOptional	ExclusionEmployeeOrDep
0.05	21	1	1	0	0
0.05	21	1	1	0	0
0.05	21	1	1	0	0
0.05	21	1	1	0	0
0.05	21	1	1	0	0

Page 41 of 137 MY 2020 Validation of Performance Measures

OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	NumeratorBySupplemental	Rate	AuditDesignation	Status
2	411	306	15	1	78.35	R	R
2	411	181	53	16	60.83	R	R
2	411	17	88	31	33.09	R	R
2	411	162	18	0	43.80	R	R
2	411	16	180	18	52.07	R	R

Page 42 of 137 MY 2020 Validation of Performance Measures

#### MeasurementYear: 2020

IndicatorKey	IndicatorName	Age	EligiblePopulation	ExclusionAdminRequired	ExclusionAdminOptional	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
210084_10	(18-64)	18-64	2783	38	145	261	293	19.91	R	R
210085_10	(65-74)	65-74	2	0	0	1	0	50.00	NA	NA
210086_10	(75-85)	75-85	0	0	0	0	0		NA	NA
210087_10	(Total)	Total	2785	38	145	262	293	19.93	R	R

Page 43 of 137 MY 2020 Validation of Performance Measures

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
202455_20	Received Statin Therapy	800	154	403	0	50.38	R	R
202456_20	Statin Adherence 80%	403		209	0	51.86	R	R

MeasurementYear: 2020

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
200659_20	Effective Acute Phase Treatment	1818	3353	806	0	44.33	R	R
200660_20	Effective Continuation Phase Treatment	1818	3353	499	0	27.45	R	R

Page 45 of 137 MY 2020 Validation of Performance Measures

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminOptional	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
200631_20	Initiation Phase	3971	2	1920	0	48.35	R	R
200630_20	Continuation and Maintenance Phase	474	0	340	0	71.73	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
203481_10	30 days (6-17)	6-17	1144	820	0	71.68	R	R
203484_10	7 days (6-17)	6-17	1144	558	0	48.78	R	R
203479_10	30 days (18-64)	18-64	532	253	2	47.93	R	R
203482_10	7 days (18-64)	18-64	532	168	0	31.58	R	R
203480_10	30 days (65+)	65+	0	0	0		NA	NA
203483_10	7 days (65+)	65+	0	0	0		NA	NA
201179_20	30 days (Total)	Total	1676	1073	2	64.14	R	R
201180_20	7 days (Total)	Total	1676	726	0	43.32	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
203487_10	30 days (6-17)	6-17	276	148	0	53.62	R	R
203490_10	7 days (6-17)	6-17	276	100	0	36.23	R	R
203485_10	30 days (18-64)	18-64	224	66	0	29.46	R	R
203488_10	7 days (18-64)	18-64	224	39	0	17.41	R	R
203486_10	30 days (65+)	65+	0	0	0		NA	NA
203489_10	7 days (65+)	65+	0	0	0		NA	NA
201181_20	30 days (Total)	Total	500	214	0	42.80	R	R
201182_20	7 days (Total)	Total	500	139	0	27.80	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number:)

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
210017_10	30 days (13-17)	13-17	6	0	0	0.00	NA	NA
210021_10	7 Days (13-17)	13-17	6	0	0	0.00	NA	NA
210018_10	30 days (18-64)	18-64	75	22	0	29.33	R	R
210022_10	7 Days (18-64)	18-64	75	16	0	21.33	R	R
210019_10	30 days (65+)	65+	0	0	0		NA	NA
210023_10	7 Days (65+)	65+	0	0	0		NA	NA
210016_10	30 days (Total)	Total	81	22	0	27.16	R	R
210020_10	7 Days (Total)	Total	81	16	0	19.75	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
201173_20	30 days (13-17)	13-17	69	3	0	4.35	R	R
201178_20	7 days (13-17)	13-17	69	3	0	4.35	R	R
201174_20	30 days (18+)	18+	270	23	0	8.52	R	R
201176_20	7 days (18+)	18+	270	18	0	6.67	R	R
201175_20	30 days (Total)	Total	339	26	0	7.67	R	R
201177_20	7 days (Total)	Total	339	21	0	6.19	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
210065_10	(16-64)	16-64	173	58	1	34.10	R	R
210066_10	(65+)	65+	0	0	0		NA	NA
210067_10	(Total)	Total	173	58	1	34.10	R	R

MeasurementYear: 2020

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
202458_20	Diabetes Screening for People With Schizophrenia or Bipolar Disorder Who Are Using Antipsychotic Medications	718	781	548	2	76.60	R	R

Page 52 of 137
MY 2020 Validation of Performance Measures

MeasurementYear: 2020

IndicatorKey	IndicatorName	EligiblePopulation	<b>ExclusionAdminOptional</b>	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
202448_20	Diabetes Monitoring for People With Diabetes and Schizophrenia	35	0	22	0	62.86	R	R

Page 53 of 137

MY 2020 Validation of Performance Measures

MeasurementYear: 2020

IndicatorKey	IndicatorName	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
202447_20	Cardiovascular Monitoring for People With Cardiovascular Disease and Schizophrenia	2	2	0	100.00	NA	NA

Page 54 of 137 MY 2020 Validation of Performance Measures

MeasurementYear: 2020

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
202446_20	Adherence to Antipsychotic Medications for Individuals With Schizophrenia	137	110	58	0	42.34	R	R

Page 55 of 137
MY 2020 Validation of Performance Measures

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
210005_10	Blood Glucose Testing (1-11)	1-11	579	175	0	30.22	R	R
210009_10	Cholesterol Testing (1-11)	1-11	579	139	0	24.01	R	R
210007_10	Blood Glucose and Cholesterol Testing (1-11)	1-11	579	114	0	19.69	R	R
210006_10	Blood Glucose Testing (12-17)	12-17	921	480	2	52.33	R	R
210010_10	Cholesterol Testing (12-17)	12-17	921	273	5	30.18	R	R
200674_20	Blood Glucose and Cholesterol Testing (12-17)	12-17	921	254	4	28.01	R	R
210004_10	Blood Glucose Testing (Total)	Total	1500	655	2	43.80	R	R
210008_10	Cholesterol Testing (Total)	Total	1500	412	5	27.80	R	R
200676_20	Blood Glucose and Cholesterol Testing (Total)	Total	1500	368	4	24.80	R	R

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	Rate	AuditDesignation	Status
201957_20	Non-Recommended Cervical Cancer Screening in Adolescent Females	22187	90	362	1.63	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None,

Contract Number: )
MeasurementYear: 2020

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	Rate	AuditDesignation	Status
210070_10	(3 Months-17 Years)	3m-17	50169	5549	88.94	R	R
210069_10	(18-64)	18-64	3699	972	73.72	R	R
210071_10	(65+)	65+	1	1	0.00	NA	NA
210068_10	(Total)	Total	53869	6522	87.89	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None,

Contract Number: )
MeasurementYear: 2020

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	Rate	AuditDesignation	Status
210002_10	(3 Months-17 Years)	3m-17	8362	3713	55.60	R	R
210001_10	(18-64)	18-64	1200	745	37.92	R	R
210003_10	(65+)	65+	0	0		NA	NA
210000_10	(Total)	Total	9562	4458	53.38	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	Rate	AuditDesignation	Status
201818_20	Use of Imaging Studies for Low Back Pain	1873	348	506	72.98	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	Rate	AuditDesignation	Status
202527_10	Use of Opioids at High Dosage	1868	147	22	1.18	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	EligiblePopulation	NumeratorByAdmin	Rate	AuditDesignation	Status
202529_10	Multiple Prescribers	2193	425	19.38	R	R
202528_10	Multiple Pharmacies	2193	86	3.92	R	R
202530_10	Multiple Prescribers and Multiple Pharmacies	2193	50	2.28	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	Rate	AuditDesignation	Status
203434_10	>=15 Days (18-64)	18-64	10069	189	309	3.07	R	R
203437_10	>=31 Days (18-64)	18-64	10069	189	192	1.91	R	R
203435_10	>=15 Days (65+)	65+	0	0	0		NA	NA
203438_10	>=31 Days (65+)	65+	0	0	0		NA	NA
203436_10	>=15 Days (Total)	Total	10069	189	309	3.07	R	R
203439_10	>=31 Days (Total)	Total	10069	189	192	1.91	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	Rate	AuditDesignation	Status
200001_20	(20-44)	20-44	47137	33799	71.70	R	R
200002_20	(45-64)	45-64	5115	3958	77.38	R	R
200003_20	(65+)	65+	7	5	71.43	NA	NA
200004_20	(Total)	Total	52259	37762	72.26	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	Rate	AuditDesignation	Status
200635_20	(2-3)	2-3	31143	9567	30.72	R	R
200636_20	(4-6)	4-6	49130	27849	56.68	R	R
200637_20	(7-10)	7-10	59756	35293	59.06	R	R
200632_20	(11-14)	11-14	61408	33313	54.25	R	R
200633_20	(15-18)	15-18	48267	22462	46.54	R	R
200634_20	(19-20)	19-20	7950	2224	27.97	R	R
200638_20	(Total)	Total	257654	130708	50.73	R	R

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	Rate	AuditDesignation	Status
203288_10	Initiation of AOD - Alcohol Abuse or Dependence (13-17)	13-17	45	20	44.44	R	R
203279_10	Engagement of AOD - Alcohol Abuse or Dependence (13-17)	13-17	45	0	0.00	R	R
203289_10	Initiation of AOD - Opioid Abuse or Dependence (13-17)	13-17	8	6	75.00	NA	NA
203280_10	Engagement of AOD - Opioid Abuse or Dependence (13-17)	13-17	8	2	25.00	NA	NA
203290_10	Initiation of AOD - Other Drug Abuse or Dependence (13-17)	13-17	267	120	44.94	R	R
203281_10	Engagement of AOD - Other Drug Abuse or Dependence (13-17)	13-17	267	19	7.12	R	R
201452_20	Initiation of AOD - Total (13-17)	13-17	297	131	44.11	R	R
201449_20	Engagement of AOD - Total (13-17)	13-17	297	19	6.40	R	R
203291_10	Initiation of AOD - Alcohol Abuse or Dependence (18+)	18+	468	184	39.32	R	R
203282_10	Engagement of AOD - Alcohol Abuse or Dependence (18+)	18+	468	30	6.41	R	R
203292_10	Initiation of AOD - Opioid Abuse or Dependence (18+)	18+	289	151	52.25	R	R
203283_10	Engagement of AOD - Opioid Abuse or Dependence (18+)	18+	289	59	20.42	R	R
203293_10	Initiation of AOD - Other Drug Abuse or Dependence (18+)	18+	1212	466	38.45	R	R
203284_10	Engagement of AOD - Other Drug Abuse or Dependence (18+)	18+	1212	70	5.78	R	R
201453_20	Initiation of AOD - Total (18+)	18+	1781	709	39.81	R	R
201450_20	Engagement of AOD - Total (18+)	18+	1781	140	7.86	R	R
203294_10	Initiation of AOD - Alcohol Abuse or Dependence (Total)	Total	513	204	39.77	R	R
203285_10	Engagement of AOD - Alcohol Abuse or Dependence (Total)	Total	513	30	5.85	R	R
203295_10	Initiation of AOD - Opioid Abuse or Dependence (Total)	Total	297	157	52.86	R	R
203286_10	Engagement of AOD - Opioid Abuse or Dependence (Total)	Total	297	61	20.54	R	R
203296_10	Initiation of AOD - Other Drug Abuse or Dependence (Total)	Total	1479	586	39.62	R	R
203287_10	Engagement of AOD - Other Drug Abuse or Dependence (Total)	Total	1479	89	6.02	R	R
201454_20	Initiation of AOD - Total (Total)	Total	2078	840	40.42	R	R
201451_20	Engagement of AOD - Total (Total)	Total	2078	159	7.65	R	R

MeasurementYear: 2020

IndicatorKey	IndicatorName	CollectionMethod	EligiblePopulation	NumeratorByAdminElig	CYAR	MinReqSampleSize	OversampleRate	OversampleRecordsNumber
202142_20	Timeliness of Prenatal Care	Н	14165	7863	55.51	411	0.1	42
202141_20	Postpartum Care	Н	14165	7234	51.07	411	0.1	42

Page 67 of 137

MY 2020 Validation of Performance Measures

	Exclusion Valid Data Errors	ExclusionEmployeeOrDep	OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	Rate	AuditDesignation	Status
I	1	0	1	411	253	82	81.51	R	R
ſ	1	0	1	411	217	75	71.05	R	R

Page 68 of 137

MY 2020 Validation of Performance Measures

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	Rate	AuditDesignation	Status
210011_10	(1-11)	1-11	291	94	152	52.23	R	R
200678_20	(12-17)	12-17	413	246	254	61.50	R	R
200680_20	(Total)	Total	704	340	406	57.67	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
202498_20	(First 15 Months)	13462	7139	81	53.63	R	R
210089_10	(15 Months-30 Months)	12628	9162	21	72.72	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
210093_10	(3-11)	3-11	141467	78319	107	55.44	R	R
210091_10	(12-17)	12-17	83815	41398	101	49.51	R	R
210092_10	(18-21)	18-21	20156	5658	31	28.22	R	R
210094_10	(Total)	Total	245438	125375	239	51.18	R	R

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	ProcedureCount	Rate	AuditDesignation	Status
BariatricWeightLossSurgery	201043_20	Bariatric weight loss surgery (M 0-19)	0-19	М	1970140	1	0.00	R	R
BariatricWeightLossSurgery	201035_20	Bariatric weight loss surgery (F 0-19)	0-19	F	1956790	4	0.00	R	R
BariatricWeightLossSurgery	201044_20	Bariatric weight loss surgery (M 20-44)	20-44	М	52598	3	0.06	R	R
BariatricWeightLossSurgery	201036_20	Bariatric weight loss surgery (F 20-44)	20-44	F	660290	81	0.12	R	R
BariatricWeightLossSurgery	201045_20	Bariatric weight loss surgery (M 45-64)	45-64	М	15742	0	0.00	R	R
BariatricWeightLossSurgery	201037_20	Bariatric weight loss surgery (F 45-64)	45-64	F	55713	18	0.32	R	R
Tonsillectomy	201155_20	Tonsillectomy (M/F 0-9)	0-9	M+F	2181849	815	0.37	R	R
Tonsillectomy	201156_20	Tonsillectomy (M/F 10-19)	10-19	M+F	1745081	245	0.14	R	R
HysterectomyAbdominal	201113_20	Hysterectomy Abdominal (15-44)	15-44	F	1021301	107	0.10	R	R
HysterectomyAbdominal	201114_20	Hysterectomy Abdominal (45-64)	45-64	F	55713	18	0.32	R	R
HysterectomyVaginal	201120_20	Hysterectomy Vaginal (15-44)	15-44	F	1021301	51	0.05	R	R
HysterectomyVaginal	201121_20	Hysterectomy Vaginal (45-64)	45-64	F	55713	12	0.22	R	R
CholecystectomyOpen	201083_20	Cholecystectomy Open (F 15-44)	15-44	F	1021301	8	0.01	R	R
CholecystectomyOpen	201090_20	Cholecystectomy Open (M 30-64)	30-64	M	52513	0	0.00	R	R
CholecystectomyOpen	201084_20	Cholecystectomy Open (F 45-64)	45-64	F	55713	2	0.04	R	R
CholecystectomyLaparoscopic	201096_20	Cholecystectomy Laparoscopic (F 15-44)	15-44	F	1021301	435	0.43	R	R
CholecystectomyLaparoscopic	201103_20	Cholecystectomy Laparoscopic (M 30-64)	30-64	M	52513	9	0.17	R	R
CholecystectomyLaparoscopic	201097_20	Cholecystectomy Laparoscopic (F 45-64)	45-64	F	55713	24	0.43	R	R
BackSurgery	201028_20	Back Surgery (M 20-44)	20-44	М	52598	6	0.11	R	R
BackSurgery	201021_20	Back Surgery (F 20-44)	20-44	F	660290	55	0.08	R	R
BackSurgery	201029_20	Back Surgery (M 45-64)	45-64	М	15742	8	0.51	R	R
BackSurgery	201022_20	Back Surgery (F 45-64)	45-64	F	55713	20	0.36	R	R
Mastectomy	201130_20	Mastectomy (F 15-44)	15-44	F	1021301	65	0.06	R	R
Mastectomy	201131_20	Mastectomy (F 45-64)	45-64	F	55713	72	1.29	R	R
Lumpectomy	201123_20	Lumpectomy (F 15-44)	15-44	F	1021301	75	0.07	R	R
Lumpectomy	201124_20	Lumpectomy (F 45-64)	45-64	F	55713	45	0.81	R	R

Category	IndicatorKey	IndicatorName	Age	MemberMonths	ServiceCount	Rate	AuditDesignation	Status
Outpatient	200657_20	Outpatient Visits/1000 MM (<1)	0-1	231805	159914	689.86	R	R
ED	200648_20	Emergency Dept Visits/1000 MM (<1)	0-1	231805	11304	48.77	R	R
Outpatient	200650_20	Outpatient Visits/1000 MM (1-9)	1-9	1950044	413362	211.98	R	R
ED	200641_20	Emergency Dept Visits/1000 MM (1-9)	1-9	1950044	46548	23.87	R	R
Outpatient	200651_20	Outpatient Visits/1000 MM (10-19)	10-19	1745081	299314	171.52	R	R
ED	200642_20	Emergency Dept Visits/1000 MM (10-19)	10-19	1745081	36410	20.86	R	R
Outpatient	200652_20	Outpatient Visits/1000 MM (20-44)	20-44	712888	220518	309.33	R	R
ED	200643_20	Emergency Dept Visits/1000 MM (20-44)	20-44	712888	52979	74.32	R	R
Outpatient	200653_20	Outpatient Visits/1000 MM (45-64)	45-64	71455	33704	471.68	R	R
ED	200644_20	Emergency Dept Visits/1000 MM (45-64)	45-64	71455	3940	55.14	R	R
Outpatient	200654_20	Outpatient Visits/1000 MM (65-74)	65-74	100	33	330.00	R	NA
ED	200645_20	Emergency Dept Visits/1000 MM (65-74)	65-74	100	5	50.00	R	NA
Outpatient	200655_20	Outpatient Visits/1000 MM (75-84)	75-84	2	0	0.00	R	NA
ED	200646_20	Emergency Dept Visits/1000 MM (75-84)	75-84	2	0	0.00	R	NA
Outpatient	200656_20	Outpatient Visits/1000 MM (85+)	85+	0	0		R	NA
ED	200647_20	Emergency Dept Visits/1000 MM (85+)	85+	0	0		R	NA
Outpatient	200640_20	Outpatient Visits/1000 MM (Unknown)	Unknown	0	0		R	NA
ED	200639_20	Emergency Dept Visits/1000 MM (Unknown)	Unknown	0	0		R	NA
Outpatient	200658_20	Outpatient Visits/1000 MM (Total)	Total	4711375	1126845	239.18	R	R
ED	200649_20	Emergency Dept Visits/1000 MM (Total)	Total	4711375	151186	32.09	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

Category	IndicatorKey	IndicatorName
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Category	IndicatorKey	IndicatorName	Age	Days	Discharges	MemberMonths	Rate	AuditDesignation	Status
Total	201811_20	Total Inpatient Discharges/1000 MM (<1)	0-1		1067	231805	4.60	R	R
Total	201810_20	Total Inpatient Days/1000 MM (<1)	0-1	11182		231805	48.24	R	R
Total	201809_20	Total Inpatient ALOS (<1)	0-1	11182	1067		10.48	R	R
Total	201790_20	Total Inpatient Discharges/1000 MM (1-9)	1-9		1227	1950044	0.63	R	R
Total	201789_20	Total Inpatient Days/1000 MM (1-9)	1-9	5364		1950044	2.75	R	R
Total	201788_20	Total Inpatient ALOS (1-9)	1-9	5364	1227		4.37	R	R
Total	201793_20	Total Inpatient Discharges/1000 MM (10-19)	10-19		2523	1745081	1.45	R	R
Total	201792_20	Total Inpatient Days/1000 MM (10-19)	10-19	8541		1745081	4.89	R	R
Total	201791_20	Total Inpatient ALOS (10-19)	10-19	8541	2523		3.39	R	R
Total	201796_20	Total Inpatient Discharges/1000 MM (20-44)	20-44		16527	712888	23.18	R	R
Total	201795_20	Total Inpatient Days/1000 MM (20-44)	20-44	48727		712888	68.35	R	R
Total	201794_20	Total Inpatient ALOS (20-44)	20-44	48727	16527		2.95	R	R
Total	201799_20	Total Inpatient Discharges/1000 MM (45-64)	45-64		627	71455	8.77	R	R
Total	201798_20	Total Inpatient Days/1000 MM (45-64)	45-64	3098		71455	43.36	R	R
Total	201797_20	Total Inpatient ALOS (45-64)	45-64	3098	627		4.94	R	R
Total	201802_20	Total Inpatient Discharges/1000 MM (65-74)	65-74		0	100	0.00	R	NA
Total	201801_20	Total Inpatient Days/1000 MM (65-74)	65-74	0		100	0.00	R	NA
Total	201800_20	Total Inpatient ALOS (65-74)	65-74	0	0			R	NA
Total	201805_20	Total Inpatient Discharges/1000 MM (75-84)	75-84		0	2	0.00	R	NA
Total	201804_20	Total Inpatient Days/1000 MM (75-84)	75-84	0		2	0.00	R	NA
Total	201803_20	Total Inpatient ALOS (75-84)	75-84	0	0			R	NA
Total	201808_20	Total Inpatient Discharges/1000 MM (85+)	85+		0	0		R	NA
Total	201807_20	Total Inpatient Days/1000 MM (85+)	85+	0		0		R	NA
Total	201806_20	Total Inpatient ALOS (85+)	85+	0	0			R	NA
Total	201812_20	Total Inpatient Discharges/1000 MM (Unknown)	Unknown		0	0		R	NA
Total	201813_20	Total Inpatient Days/1000 MM (Unknown)	Unknown	0		0		R	NA
Total	201817_20	Total Inpatient ALOS (Unknown)	Unknown	0	0			R	NA
Total	201816_20	Total Inpatient Discharges/1000 MM (Total)	Total		21971	4711375	4.66	R	R
Total	201815_20	Total Inpatient Days/1000 MM (Total)	Total	76912		4711375	16.32	R	R
Total	201814_20	Total Inpatient ALOS (Total)	Total	76912	21971		3.50	R	R
Maternity	201715_20	Maternity Discharges/1000 MM (10-19)	10-19		1310	1745081	0.75	R	R
Maternity	201714_20	Maternity Days/1000 MM (10-19)	10-19	3559		1745081	2.04	R	R
Maternity	201713_20	Maternity ALOS (10-19)	10-19	3559	1310		2.72	R	R
Maternity	201724_20	Maternity Discharges/1000 MM (Total)	Total		16006	2529424	6.33	R	R
Maternity	201723_20	Maternity Days/1000 MM (Total)	Total	44553		2529424	17.61	R	R
Maternity	201722_20	Maternity ALOS (Total)	Total	44553	16006		2.78	R	R
Maternity	201718_20	Maternity Discharges/1000 MM (20-44)	20-44		14667	712888	20.57	R	R
Maternity	201717_20	Maternity Days/1000 MM (20-44)	20-44	40919		712888	57.40	R	R
Maternity	201716_20	Maternity ALOS (20-44)	20-44	40919	14667		2.79	R	R
Maternity	201721_20	Maternity Discharges/1000 MM (45-64)	45-64		29	71455	0.41	R	R
Maternity	201720_20	Maternity Days/1000 MM (45-64)	45-64	75		71455	1.05	R	R
Maternity	201719_20	Maternity ALOS (45-64)	45-64	75	29		2.59	R	R

Category	IndicatorKey	IndicatorName	Age	Days	Discharges	MemberMonths	Rate	AuditDesignation	Status
Maternity	201727_20	Maternity Discharges/1000 MM (Unknown)	Unknown		0	0		R	NA
Maternity	201726_20	Maternity Days/1000 MM (Unknown)	Unknown	0		0		R	NA
Maternity	201725_20	Maternity ALOS (Unknown)	Unknown	0	0			R	NA
Surgery	201781_20	Surgery Discharges/1000 MM (<1)	0-1		304	231805	1.31	R	R
Surgery	201780_20	Surgery Days/1000 MM (<1)	0-1	7470		231805	32.23	R	R
Surgery	201779_20	Surgery ALOS (<1)	0-1	7470	304		24.57	R	R
Surgery	201760_20	Surgery Discharges/1000 MM (1-9)	1-9		343	1950044	0.18	R	R
Surgery	201759_20	Surgery Days/1000 MM (1-9)	1-9	2642		1950044	1.35	R	R
Surgery	201758_20	Surgery ALOS (1-9)	1-9	2642	343		7.70	R	R
Surgery	201763_20	Surgery Discharges/1000 MM (10-19)	10-19		440	1745081	0.25	R	R
Surgery	201762_20	Surgery Days/1000 MM (10-19)	10-19	2667		1745081	1.53	R	R
Surgery	201761_20	Surgery ALOS (10-19)	10-19	2667	440		6.06	R	R
Surgery	201766_20	Surgery Discharges/1000 MM (20-44)	20-44		677	712888	0.95	R	R
Surgery	201765_20	Surgery Days/1000 MM (20-44)	20-44	3933		712888	5.52	R	R
Surgery	201764_20	Surgery ALOS (20-44)	20-44	3933	677		5.81	R	R
Surgery	201769_20	Surgery Discharges/1000 MM (45-64)	45-64		251	71455	3.51	R	R
Surgery	201768_20	Surgery Days/1000 MM (45-64)	45-64	1608		71455	22.50	R	R
Surgery	201767_20	Surgery ALOS (45-64)	45-64	1608	251		6.41	R	R
Surgery	201772_20	Surgery Discharges/1000 MM (65-74)	65-74		0	100	0.00	R	NA
Surgery	201771_20	Surgery Days/1000 MM (65-74)	65-74	0		100	0.00	R	NA
Surgery	201770_20	Surgery ALOS (65-74)	65-74	0	0			R	NA
Surgery	201775_20	Surgery Discharges/1000 MM (75-84)	75-84		0	2	0.00	R	NA
Surgery	201774_20	Surgery Days/1000 MM (75-84)	75-84	0		2	0.00	R	NA
Surgery	201773_20	Surgery ALOS (75-84)	75-84	0	0			R	NA
Surgery	201778_20	Surgery Discharges/1000 MM (85+)	85+		0	0		R	NA
Surgery	201777_20	Surgery Days/1000 MM (85+)	85+	0		0		R	NA
Surgery	201776_20	Surgery ALOS (85+)	85+	0	0			R	NA
Surgery	201787_20	Surgery Discharges/1000 MM (Unknown)	Unknown		0	0		R	NA
Surgery	201786_20	Surgery Days/1000 MM (Unknown)	Unknown	0		0		R	NA
Surgery	201785_20	Surgery ALOS (Unknown)	Unknown	0	0			R	NA
Surgery	201784_20	Surgery Discharges/1000 MM (Total)	Total		2015	4711375	0.43	R	R
Surgery	201783_20	Surgery Days/1000 MM (Total)	Total	18320		4711375	3.89	R	R
Surgery	201782_20	Surgery ALOS (Total)	Total	18320	2015		9.09	R	R
Medicine	201751_20	Medicine Discharges/1000 MM (<1)	0-1		763	231805	3.29	R	R
Medicine	201750_20	Medicine Days/1000 MM (<1)	0-1	3712		231805	16.01	R	R
Medicine	201749_20	Medicine ALOS (<1)	0-1	3712	763		4.87	R	R
Medicine	201730_20	Medicine Discharges/1000 MM (1-9)	1-9		884	1950044	0.45	R	R
Medicine	201729_20	Medicine Days/1000 MM (1-9)	1-9	2722		1950044	1.40	R	R
Medicine	201728_20	Medicine ALOS (1-9)	1-9	2722	884		3.08	R	R
Medicine	201733_20	Medicine Discharges/1000 MM (10-19)	10-19		773	1745081	0.44	R	R
Medicine	201732_20	Medicine Days/1000 MM (10-19)	10-19	2315		1745081	1.33	R	R
Medicine	201731_20	Medicine ALOS (10-19)	10-19	2315	773		2.99	R	R

Category	IndicatorKey	IndicatorName	Age	Days	Discharges	MemberMonths	Rate	AuditDesignation	Status
	•		_	Duys	1183			n n	Deatus
Medicine	201736_20	Medicine Discharges/1000 MM (20-44)	20-44		1183	712888	1.66	R	ĸ
Medicine	201735_20	Medicine Days/1000 MM (20-44)	20-44	3875		712888	5.44	R	R
Medicine	201734_20	Medicine ALOS (20-44)	20-44	3875	1183		3.28	R	R
Medicine	201739_20	Medicine Discharges/1000 MM (45-64)	45-64		347	71455	4.86	R	R
Medicine	201738_20	Medicine Days/1000 MM (45-64)	45-64	1415		71455	19.80	R	R
Medicine	201737_20	Medicine ALOS (45-64)	45-64	1415	347		4.08	R	R
Medicine	201742_20	Medicine Discharges/1000 MM (65-74)	65-74		0	100	0.00	R	NA
Medicine	201741_20	Medicine Days/1000 MM (65-74)	65-74	0		100	0.00	R	NA
Medicine	201740_20	Medicine ALOS (65-74)	65-74	0	0			R	NA
Medicine	201745_20	Medicine Discharges/1000 MM (75-84)	75-84		0	2	0.00	R	NA
Medicine	201744_20	Medicine Days/1000 MM (75-84)	75-84	0		2	0.00	R	NA
Medicine	201743_20	Medicine ALOS (75-84)	75-84	0	0			R	NA
Medicine	201748_20	Medicine Discharges/1000 MM (85+)	85+		0	0		R	NA
Medicine	201747_20	Medicine Days/1000 MM (85+)	85+	0		0		R	NA
Medicine	201746_20	Medicine ALOS (85+)	85+	0	0			R	NA
Medicine	201757_20	Medicine Discharges/1000 MM (Unknown)	Unknown		0	0		R	NA
Medicine	201756_20	Medicine Days/1000 MM (Unknown)	Unknown	0		0		R	NA
Medicine	201755_20	Medicine ALOS (Unknown)	Unknown	0	0			R	NA
Medicine	201754_20	Medicine Discharges/1000 MM (Total)	Total		3950	4711375	0.84	R	R
Medicine	201753_20	Medicine Days/1000 MM (Total)	Total	14039		4711375	2.98	R	R
Medicine	201752 20	Medicine ALOS (Total)	Total	14039	3950		3.55	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

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Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Any	202755_10	Alcohol Any Service (M 0-12)	0-12	M	1425692	9	0.01	R	R
Any	202751_10	Alcohol Any Service (F 0-12)	0-12	F	1395591	9	0.01	R	R
Any	202759_10	Alcohol Any Service (Total 0-12)	0-12	F,M	2821283	18	0.01	R	R
Inpatient	202946_10	Alcohol Inpatient (M 0-12)	0-12	M	1425692	1	0.00	R	R
Inpatient	202943_10	Alcohol Inpatient (F 0-12)	0-12	F	1395591	0	0.00	R	R
Inpatient	202949_10	Alcohol Inpatient (Total 0-12)	0-12	F,M	2821283	1	0.00	R	R
Intensive	203018_10	Alcohol Intensive Outpatient or Partial Hospitalization (M 0-12)	0-12	М	1425692	0	0.00	R	R
Intensive	203015_10	Alcohol Intensive Outpatient or Partial Hospitalization (F 0-12)	0-12	F	1395591	0	0.00	R	R
Intensive	203021_10	Alcohol Intensive Outpatient or Partial Hospitalization (Total 0-12)	0-12	F,M	2821283	0	0.00	R	R
ED	202851_10	Alcohol Emergency Department (M 0-12)	0-12	М	1425692	1	0.00	R	R
ED	202847_10	Alcohol Emergency Department (F 0-12)	0-12	F	1395591	3	0.00	R	R
ED	202855_10	Alcohol Emergency Department (Total 0-12)	0-12	F,M	2821283	4	0.00	R	R
Outpatient	203091_10	Alcohol Outpatient or Medication Treatment (M 0-12)	0-12	M	1425692	7	0.01	R	R
Outpatient	203087_10	Alcohol Outpatient or Medication Treatment (F 0-12)	0-12	F	1395591	6	0.01	R	R
Outpatient	203095_10	Alcohol Outpatient or Medication Treatment (Total 0-12)	0-12	F,M	2821283	13	0.01	R	R
Telehealth	203187_10	Alcohol Telehealth (M 0-12)	0-12	М	1425692	1	0.00	R	R
Telehealth	203183_10	Alcohol Telehealth (F 0-12)	0-12	F	1395591	1	0.00	R	R
Telehealth	203191_10	Alcohol Telehealth (Total 0-12)	0-12	F,M	2821283	2	0.00	R	R
Any	202767_10	Alcohol Any Service (M 13-17)	13-17	М	454025	42	0.11	R	R
Any	202763_10	Alcohol Any Service (F 13-17)	13-17	F	454068	54	0.14	R	R
Any	202771_10	Alcohol Any Service (Total 13-17)	13-17	F,M	908093	96	0.13	R	R
Inpatient	202955_10	Alcohol Inpatient (M 13-17)	13-17	М	454025	12	0.03	R	R
Inpatient	202952 10	Alcohol Inpatient (F 13-17)	13-17	F	454068	18	0.05	R	R
Inpatient	202958 10	Alcohol Inpatient (Total 13-17)	13-17	F,M	908093	30	0.04	R	R
Intensive	203027 10	Alcohol Intensive Outpatient or Partial Hospitalization (M 13-17)	13-17	М	454025	0	0.00	R	R
Intensive	203024_10	Alcohol Intensive Outpatient or Partial Hospitalization (F 13-17)	13-17	F	454068	0	0.00	R	R
Intensive	203030_10	Alcohol Intensive Outpatient or Partial Hospitalization (Total 13-17)	13-17	F,M	908093	0	0.00	R	R
ED	202863 10	Alcohol Emergency Department (M 13-17)	13-17	М	454025	17	0.04	R	R
ED	202859_10	Alcohol Emergency Department (F 13-17)	13-17	F	454068	27	0.07	R	R
ED	202867_10	Alcohol Emergency Department (Total 13-17)	13-17	F,M	908093	44	0.06	R	R
Outpatient	203103 10	Alcohol Outpatient or Medication Treatment (M 13-17)	13-17	M	454025	18	0.05	R	R
Outpatient	203099_10	Alcohol Outpatient or Medication Treatment (F 13-17)	13-17	F	454068	14	0.04	R	R
Outpatient	203107 10	Alcohol Outpatient or Medication Treatment (Total 13-17)	13-17	F,M	908093	32	0.04	R	R
Telehealth	203199 10	Alcohol Telehealth (M 13-17)	13-17	M	454025	5	0.01	R	R
Telehealth	203195 10	Alcohol Telehealth (F 13-17)	13-17	F	454068	1	0.00	R	R
Telehealth	203203 10	Alcohol Telehealth (Total 13-17)	13-17	F,M	908093	6	0.01	R	R
Any	202779 10	Alcohol Any Service (M 18-24)	18-24	М	97908	42	0.51	R	R
Any	202775 10	Alcohol Any Service (F 18-24)	18-24	F	231415	87	0.45	R	R
Any	202783 10	Alcohol Any Service (Total 18-24)	18-24	F,M	329323	129	0.47	R	R
Inpatient	202964 10	Alcohol Inpatient (M 18-24)	18-24	M	97908	9	0.11	R	R
Inpatient	202961 10	Alcohol Inpatient (F 18-24)	18-24	F	231415	20	0.10	R	R
Inpatient	202967_10	Alcohol Inpatient (Total 18-24)	18-24	F,M	329323	29	0.11	R	R
Intensive	203036 10	Alcohol Intensive Outpatient or Partial Hospitalization (M 18-24)	18-24	M	97908	0	0.00	R	R
Intensive	203033 10	Alcohol Intensive Outpatient or Partial Hospitalization (F 18-24)	18-24	F	231415	2	0.01	R	R
Intensive	203039 10	Alcohol Intensive Outpatient or Partial Hospitalization (Total 18-24)	18-24	F,M	329323	2	0.01	R	R
ED	202875_10	Alcohol Emergency Department (M 18-24)	18-24	M	97908	24	0.29	R	R
ED	202871 10	Alcohol Emergency Department (F 18-24)	18-24	F	231415	42	0.22	R	R
ED	202879 10	Alcohol Emergency Department (Total 18-24)	18-24	F,M	329323	66	0.24	R	R
Outpatient	203115 10	Alcohol Outpatient or Medication Treatment (M 18-24)	18-24	M	97908	16	0.20	R	R
Outpatient	203111 10	Alcohol Outpatient or Medication Treatment (M 10 24)	18-24	F	231415	27	0.14	R	R
Outpatient	203119 10	Alcohol Outpatient or Medication Treatment (Total 18-24)	18-24	F,M	329323	43	0.16	R	R

Measurement	Year: 2020								
Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Telehealth	203211_10	Alcohol Telehealth (M 18-24)	18-24	М	97908	5	0.06	R	R
Telehealth	203207_10	Alcohol Telehealth (F 18-24)	18-24	F	231415	11	0.06	R	R
Telehealth	203215_10	Alcohol Telehealth (Total 18-24)	18-24	F,M	329323	16	0.06	R	R
Any	202791_10	Alcohol Any Service (M 25-34)	25-34	М	21165	33	1.87	R	R
Any	202787_10	Alcohol Any Service (F 25-34)	25-34	F	350921	264	0.90	R	R
Any	202795_10	Alcohol Any Service (Total 25-34)	25-34	F,M	372086	297	0.96	R	R
Inpatient	202973_10	Alcohol Inpatient (M 25-34)	25-34	М	21165	13	0.74	R	R
Inpatient	202970_10	Alcohol Inpatient (F 25-34)	25-34	F	350921	59	0.20	R	R
Inpatient	202976_10	Alcohol Inpatient (Total 25-34)	25-34	F,M	372086	72	0.23	R	R
Intensive	203045_10	Alcohol Intensive Outpatient or Partial Hospitalization (M 25-34)	25-34	М	21165	1	0.06	R	R
Intensive	203042_10	Alcohol Intensive Outpatient or Partial Hospitalization (F 25-34)	25-34	F	350921	4	0.01	R	R
Intensive	203048_10	Alcohol Intensive Outpatient or Partial Hospitalization (Total 25-34)	25-34	F,M	372086	5	0.02	R	R
ED	202887_10	Alcohol Emergency Department (M 25-34)	25-34	M	21165	10	0.57	R	R
ED	202883_10	Alcohol Emergency Department (F 25-34)	25-34	F	350921	107	0.37	R	R
ED	202891_10	Alcohol Emergency Department (Total 25-34)	25-34	F,M	372086	117	0.38	R	R
Outpatient	203127_10	Alcohol Outpatient or Medication Treatment (M 25-34)	25-34	М	21165	14	0.79	R	R
Outpatient	203123 10	Alcohol Outpatient or Medication Treatment (F 25-34)	25-34	F	350921	98	0.34	R	R
Outpatient	203131_10	Alcohol Outpatient or Medication Treatment (Total 25-34)	25-34	F,M	372086	112	0.36	R	R
Telehealth	203223_10	Alcohol Telehealth (M 25-34)	25-34	М	21165	4	0.23	R	R
Telehealth	203219 10	Alcohol Telehealth (F 25-34)	25-34	F	350921	49	0.17	R	R
Telehealth	203227 10	Alcohol Telehealth (Total 25-34)	25-34	F,M	372086	53	0.17	R	R
Any	202803 10	Alcohol Any Service (M 35-64)	35-64	М	39690	78	2.36	R	R
Any	202799 10	Alcohol Any Service (F 35-64)	35-64	F	240798	292	1.46	R	R
Any	202807 10	Alcohol Any Service (Total 35-64)	35-64	F,M	280488	370	1.58	R	R
Inpatient	202982 10	Alcohol Inpatient (M 35-64)	35-64	M	39690	18	0.54	R	R
Inpatient	202979 10	Alcohol Inpatient (F 35-64)	35-64	F	240798	84	0.42	R	R
Inpatient	202985 10	Alcohol Inpatient (Total 35-64)	35-64	F,M	280488	102	0.44	R	R
Intensive	203054 10	Alcohol Intensive Outpatient or Partial Hospitalization (M 35-64)	35-64	M	39690	1	0.03	R	R
Intensive	203051 10	Alcohol Intensive Outpatient or Partial Hospitalization (F 35-64)	35-64	F	240798	5	0.02	R	R
Intensive	203057 10	Alcohol Intensive Outpatient or Partial Hospitalization (Total 35-64)	35-64	F,M	280488	6	0.03	R	R
ED	202899 10	Alcohol Emergency Department (M 35-64)	35-64	M	39690	25	0.76	R	R
ED	202895 10	Alcohol Emergency Department (F 35-64)	35-64	F	240798	88	0.44	R	R
ED	202903 10	Alcohol Emergency Department (Total 35-64)	35-64	F,M	280488	113	0.48	R	R
Outpatient	203139 10	Alcohol Outpatient or Medication Treatment (M 35-64)	35-64	M	39690	43	1.30	B	R
Outpatient	203135 10	Alcohol Outpatient or Medication Treatment (F 35-64)	35-64	F	240798	156	0.78	R	R
Outpatient	203143 10	Alcohol Outpatient or Medication Treatment (Total 35-64)	35-64	F,M	280488	199	0.85	R	R
Telehealth	203235 10	Alcohol Telehealth (M 35-64)	35-64	М	39690	14	0.42	R	R
Telehealth	203231 10	Alcohol Telehealth (F 35-64)	35-64	F	240798	60	0.30	R	R
Telehealth	203239 10	Alcohol Telehealth (Total 35-64)	35-64	F,M	280488	74	0.32	B	R
Any	202815 10	Alcohol Any Service (M 65+)	65+	M	66	0	0.00	R	NA
Any	202811 10	Alcohol Any Service (F 65+)	65+	F	36	0	0.00	B	NA
Any	202819 10	Alcohol Any Service (Total 65+)	65+	F.M	102	0	0.00	B	NA
Inpatient	202991 10	Alcohol Inpatient (M 65+)	65+	M	66	0	0.00	R	NA
Inpatient	202988 10	Alcohol Inpatient (F 65+)	65+	F	36	0	0.00	R	NA
Inpatient	202994 10	Alcohol Inpatient (Total 65+)	65+	F,M	102	0	0.00	R	NA
Intensive	203063 10	Alcohol Intensive Outpatient or Partial Hospitalization (M 65+)	65+	M	66	0	0.00	R	NA
Intensive	203060 10	Alcohol Intensive Outpatient or Partial Hospitalization (# 65+)	65+	F.	36	0	0.00	R	NA NA
Intensive	203066 10	Alcohol Intensive Outpatient or Partial Hospitalization (F 05+)	65+	F,M	102	0	0.00	R	NA
ED	202911 10	Alcohol Emergency Department (M 65+)	65+	M	66	0	0.00	R	NA NA
ED	202911_10	Alcohol Emergency Department (W 65+)  Alcohol Emergency Department (F 65+)	65+	E	36	0	0.00	R	NA NA
ED	202907_10	Alcohol Emergency Department (F 65+) Alcohol Emergency Department (Total 65+)	65+	F,M	102	0	0.00	D D	NA NA
LV	707312 <sup>T</sup> 10	Alcohol Emergency Department (10tdl 65+)	05+	r,ıvı	102	v	0.00	N.	IVA

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
	203151 10		65+	М	66	O	0.00	Additbesignation	NA
Outpatient	203151_10	Alcohol Outpatient or Medication Treatment (M 65+)	65+	IVI	36	0	0.00	R	NA NA
Outpatient	203147_10	Alcohol Outpatient or Medication Treatment (F 65+)	65+	F.M	102	0	0.00	R	NA NA
Outpatient Telehealth	203155_10	Alcohol Outpatient or Medication Treatment (Total 65+)  Alcohol Telehealth (M 65+)	65+	M	66	0	0.00	R	NA NA
Telehealth	203247_10	Alcohol Telehealth (F 65+)	65+	r r	36	0	0.00	R D	NA
	203243_10		65+	F,M	102	0	0.00	R D	NA
Telehealth	203251_10	Alcohol Telehealth (Total 65+)	Unknown	-	0	0	0.00	R	NA NA
Any		Alcohol Any Service (M Unknown)		M	0	0		R	NA NA
Any	202835_10	Alcohol Any Service (F Unknown)	Unknown	F 5.4	0	0		R	NA NA
Any	202843_10	Alcohol Any Service (Total Unknown)	Unknown Unknown	F,M	0	0		R	NA NA
Inpatient	203009_10	Alcohol Inpatient (M Unknown)		r.	0	0		R	NA NA
Inpatient	203006_10	Alcohol Inpatient (F Unknown)	Unknown	F	0	0		R	NA NA
Inpatient	203012_10	Alcohol Inpatient (Total Unknown)	Unknown	F,M	0	0		R	NA NA
Intensive	203081_10	Alcohol Intensive Outpatient or Partial Hospitalization (M Unknown)	Unknown	IVI .	0	0		R	NA NA
Intensive	203078_10	Alcohol Intensive Outpatient or Partial Hospitalization (F Unknown)	Unknown	F	0	0		R	
Intensive	203084_10	Alcohol Intensive Outpatient or Partial Hospitalization (Total Unknown)	Unknown	F,M	0	0		R	NA
ED	202935_10	Alcohol Emergency Department (M Unknown)	Unknown	M	0	0		R	NA
ED	202931_10	Alcohol Emergency Department (F Unknown)	Unknown	F	0	0		R	NA
ED	202939_10	Alcohol Emergency Department (Total Unknown)	Unknown	F,M	0	0		R	NA
Outpatient	203175_10	Alcohol Outpatient or Medication Treatment (M Unknown)	Unknown	M -	0	0		R	NA
Outpatient	203171_10	Alcohol Outpatient or Medication Treatment (F Unknown)	Unknown	F	0	0		R	NA
Outpatient	203179_10	Alcohol Outpatient or Medication Treatment (Total Unknown)	Unknown	F,M	0	0		R	NA
Telehealth	203271_10	Alcohol Telehealth (M Unknown)	Unknown	M	0	0		R	NA
Telehealth	203267_10	Alcohol Telehealth (F Unknown)	Unknown	F	0	0		R	NA
Telehealth	203275_10	Alcohol Telehealth (Total Unknown)	Unknown	F,M	0	0		R	NA
Any	202827_10	Alcohol Any Service (M Total)	Total	M	2038546	204	0.12	R	R
Any	202823_10	Alcohol Any Service (F Total)	Total	F	2672829	706	0.32	R	R
Any	202831_10	Alcohol Any Service (Total)	Total	F,M	4711375	910	0.23	R	R
Inpatient	203000_10	Alcohol Inpatient (M Total)	Total	M	2038546	53	0.03	R	R
Inpatient	202997_10	Alcohol Inpatient (F Total)	Total	F	2672829	181	0.08	R	R
Inpatient	203003_10	Alcohol Inpatient (Total)	Total	F,M	4711375	234	0.06	R	R
Intensive	203072_10	Alcohol Intensive Outpatient or Partial Hospitalization (M Total)	Total	M	2038546	2	0.00	R	R
Intensive	203069_10	Alcohol Intensive Outpatient or Partial Hospitalization (F Total)	Total	F	2672829	11	0.00	R	R
Intensive	203075_10	Alcohol Intensive Outpatient or Partial Hospitalization (Total)	Total	F,M	4711375	13	0.00	R	R
ED	202923_10	Alcohol Emergency Department (M Total)	Total	М	2038546	77	0.05	R	R
ED	202919_10	Alcohol Emergency Department (F Total)	Total	F	2672829	267	0.12	R	R
ED	202927_10	Alcohol Emergency Department (Total)	Total	F,M	4711375	344	0.09	R	R
Outpatient	203163_10	Alcohol Outpatient or Medication Treatment (M Total)	Total	М	2038546	98	0.06	R	R
Outpatient	203159_10	Alcohol Outpatient or Medication Treatment (F Total)	Total	F	2672829	301	0.14	R	R
Outpatient	203167_10	Alcohol Outpatient or Medication Treatment (Total)	Total	F,M	4711375	399	0.10	R	R
Telehealth	203259_10	Alcohol Telehealth (M Total)	Total	M	2038546	29	0.02	R	R
Telehealth	203255_10	Alcohol Telehealth (F Total)	Total	F	2672829	122	0.05	R	R
Telehealth	203263_10	Alcohol Telehealth (Total)	Total	F,M	4711375	151	0.04	R	R
Any	202756_10	Opioid Any Service (M 0-12)	0-12	M	1425692	8	0.01	R	R
Any	202752_10	Opioid Any Service (F 0-12)	0-12	F	1395591	9	0.01	R	R
Any	202760_10	Opioid Any Service (Total 0-12)	0-12	F,M	2821283	17	0.01	R	R
Inpatient	202947_10	Opioid Inpatient (M 0-12)	0-12	M	1425692	2	0.00	R	R
Inpatient	202944_10	Opioid Inpatient (F 0-12)	0-12	F	1395591	5	0.00	R	R
Inpatient	202950_10	Opioid Inpatient (Total 0-12)	0-12	F,M	2821283	7	0.00	R	R
Intensive	203019_10	Opioid Intensive Outpatient or Partial Hospitalization (M 0-12)	0-12	М	1425692	0	0.00	R	R
Intensive	203016_10	Opioid Intensive Outpatient or Partial Hospitalization (F 0-12)	0-12	F	1395591	0	0.00	R	R
Intensive	203022 10	Opioid Intensive Outpatient or Partial Hospitalization (Total 0-12)	0-12	F,M	2821283	0	0.00	R	R

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
ED	202852 10	Opioid Emergency Department (M 0-12)	0-12	М	1425692	1	0.00	R	R
ED	202848 10	Opioid Emergency Department (F 0-12)	0-12	F	1395591	2	0.00	R	R
ED	202856 10	Opioid Emergency Department (Total 0-12)	0-12	F.M	2821283	3	0.00	R	R
Outpatient	203092 10	Opioid Outpatient or Medication Treatment (M 0-12)	0-12	M	1425692	7	0.01	R	R
Outpatient	203088 10	Opioid Outpatient or Medication Treatment (F 0-12)	0-12	F	1395591	2	0.00	R	R
Outpatient	203096 10	Opioid Outpatient or Medication Treatment (Total 0-12)	0-12	F,M	2821283	9	0.00	R	R
Telehealth	203188 10	Opioid Telehealth (M 0-12)	0-12	M	1425692	0	0.00	R	R
Telehealth	203184 10	Opioid Telehealth (F 0-12)	0-12	F	1395591	0	0.00	R	R
Telehealth	203192 10	Opioid Telehealth (Total 0-12)	0-12	F,M	2821283	0	0.00	R	R
Any	202768 10	Opioid Any Service (M 13-17)	13-17	M	454025	18	0.05	R	R
Any	202764 10	Opioid Any Service (F 13-17)	13-17	F	454068	15	0.04	R	R
Any	202772 10	Opioid Any Service (Total 13-17)	13-17	F,M	908093	33	0.04	R	R
Inpatient	202956 10	Opioid Inpatient (M 13-17)	13-17	M	454025	5	0.01	R	R
Inpatient	202953 10	Opioid Inpatient (F 13-17)	13-17	F	454068	5	0.01	R	R
Inpatient	202959_10	Opioid Inpatient (Total 13-17)	13-17	F,M	908093	10	0.01	R	R
Intensive	203028_10	Opioid Intensive Outpatient or Partial Hospitalization (M 13-17)	13-17	М	454025	1	0.00	R	R
Intensive	203025_10	Opioid Intensive Outpatient or Partial Hospitalization (F 13-17)	13-17	F	454068	0	0.00	R	R
Intensive	203031_10	Opioid Intensive Outpatient or Partial Hospitalization (Total 13-17)	13-17	F,M	908093	1	0.00	R	R
ED	202864_10	Opioid Emergency Department (M 13-17)	13-17	М	454025	3	0.01	R	R
ED	202860 10	Opioid Emergency Department (F 13-17)	13-17	F	454068	2	0.01	R	R
ED	202868_10	Opioid Emergency Department (Total 13-17)	13-17	F,M	908093	5	0.01	R	R
Outpatient	203104_10	Opioid Outpatient or Medication Treatment (M 13-17)	13-17	М	454025	9	0.02	R	R
Outpatient	203100_10	Opioid Outpatient or Medication Treatment (F 13-17)	13-17	F	454068	8	0.02	R	R
Outpatient	203108_10	Opioid Outpatient or Medication Treatment (Total 13-17)	13-17	F,M	908093	17	0.02	R	R
Telehealth	203200_10	Opioid Telehealth (M 13-17)	13-17	М	454025	4	0.01	R	R
Telehealth	203196_10	Opioid Telehealth (F 13-17)	13-17	F	454068	5	0.01	R	R
Telehealth	203204_10	Opioid Telehealth (Total 13-17)	13-17	F,M	908093	9	0.01	R	R
Any	202780_10	Opioid Any Service (M 18-24)	18-24	М	97908	8	0.10	R	R
Any	202776_10	Opioid Any Service (F 18-24)	18-24	F	231415	51	0.26	R	R
Any	202784_10	Opioid Any Service (Total 18-24)	18-24	F,M	329323	59	0.21	R	R
Inpatient	202965_10	Opioid Inpatient (M 18-24)	18-24	M	97908	2	0.02	R	R
Inpatient	202962_10	Opioid Inpatient (F 18-24)	18-24	F	231415	14	0.07	R	R
Inpatient	202968_10	Opioid Inpatient (Total 18-24)	18-24	F,M	329323	16	0.06	R	R
Intensive	203037_10	Opioid Intensive Outpatient or Partial Hospitalization (M 18-24)	18-24	M	97908	1	0.01	R	R
Intensive	203034_10	Opioid Intensive Outpatient or Partial Hospitalization (F 18-24)	18-24	F	231415	2	0.01	R	R
Intensive	203040_10	Opioid Intensive Outpatient or Partial Hospitalization (Total 18-24)	18-24	F,M	329323	3	0.01	R	R
ED	202876_10	Opioid Emergency Department (M 18-24)	18-24	M	97908	4	0.05	R	R
ED	202872_10	Opioid Emergency Department (F 18-24)	18-24	F	231415	8	0.04	R	R
ED	202880_10	Opioid Emergency Department (Total 18-24)	18-24	F,M	329323	12	0.04	R	R
Outpatient	203116_10	Opioid Outpatient or Medication Treatment (M 18-24)	18-24	M	97908	2	0.02	R	R
Outpatient	203112_10	Opioid Outpatient or Medication Treatment (F 18-24)	18-24	F	231415	37	0.19	R	R
Outpatient	203120_10	Opioid Outpatient or Medication Treatment (Total 18-24)	18-24	F,M	329323	39	0.14	R	R
Telehealth	203212_10	Opioid Telehealth (M 18-24)	18-24	M	97908	0	0.00	R	R
Telehealth	203208_10	Opioid Telehealth (F 18-24)	18-24	F	231415	4	0.02	R	R
Telehealth	203216_10	Opioid Telehealth (Total 18-24)	18-24	F,M	329323	4	0.01	R	R
Any	202792_10	Opioid Any Service (M 25-34)	25-34	М	21165	37	2.10	R	R
Any	202788_10	Opioid Any Service (F 25-34)	25-34	F	350921	421	1.44	R	R
Any	202796_10	Opioid Any Service (Total 25-34)	25-34	F,M	372086	458	1.48	R	R
Inpatient	202974_10	Opioid Inpatient (M 25-34)	25-34	M	21165	3	0.17	R	R
Inpatient	202971_10	Opioid Inpatient (F 25-34)	25-34	F	350921	98	0.34	R	R
Inpatient	202977_10	Opioid Inpatient (Total 25-34)	25-34	F,M	372086	101	0.33	R	R

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Intensive	203046 10	Opioid Intensive Outpatient or Partial Hospitalization (M 25-34)	25-34	М	21165	0	0.00	R	R
Intensive	203043 10	Opioid Intensive Outpatient or Partial Hospitalization (F 25-34)	25-34	F	350921	3	0.01	R	R
Intensive	203049 10	Opioid Intensive Outpatient or Partial Hospitalization (Total 25-34)	25-34	F,M	372086	3	0.01	R	R
ED	202888_10	Opioid Emergency Department (M 25-34)	25-34	M	21165	6	0.34	R	R
ED	202884 10	Opioid Emergency Department (F 25-34)	25-34	F	350921	42	0.14	R	R
ED	202892 10	Opioid Emergency Department (Total 25-34)	25-34	F,M	372086	48	0.15	R	R
Outpatient	203128_10	Opioid Outpatient or Medication Treatment (M 25-34)	25-34	М	21165	32	1.81	R	R
Outpatient	203124_10	Opioid Outpatient or Medication Treatment (F 25-34)	25-34	F	350921	330	1.13	R	R
Outpatient	203132 10	Opioid Outpatient or Medication Treatment (Total 25-34)	25-34	F,M	372086	362	1.17	R	R
Telehealth	203224_10	Opioid Telehealth (M 25-34)	25-34	М	21165	10	0.57	R	R
Telehealth	203220_10	Opioid Telehealth (F 25-34)	25-34	F	350921	107	0.37	R	R
Telehealth	203228_10	Opioid Telehealth (Total 25-34)	25-34	F,M	372086	117	0.38	R	R
Any	202804_10	Opioid Any Service (M 35-64)	35-64	М	39690	87	2.63	R	R
Any	202800_10	Opioid Any Service (F 35-64)	35-64	F	240798	379	1.89	R	R
Any	202808_10	Opioid Any Service (Total 35-64)	35-64	F,M	280488	466	1.99	R	R
Inpatient	202983_10	Opioid Inpatient (M 35-64)	35-64	М	39690	8	0.24	R	R
Inpatient	202980_10	Opioid Inpatient (F 35-64)	35-64	F	240798	37	0.18	R	R
Inpatient	202986_10	Opioid Inpatient (Total 35-64)	35-64	F,M	280488	45	0.19	R	R
Intensive	203055_10	Opioid Intensive Outpatient or Partial Hospitalization (M 35-64)	35-64	М	39690	0	0.00	R	R
Intensive	203052 10	Opioid Intensive Outpatient or Partial Hospitalization (F 35-64)	35-64	F	240798	2	0.01	R	R
Intensive	203058_10	Opioid Intensive Outpatient or Partial Hospitalization (Total 35-64)	35-64	F,M	280488	2	0.01	R	R
ED	202900_10	Opioid Emergency Department (M 35-64)	35-64	М	39690	5	0.15	R	R
ED	202896 10	Opioid Emergency Department (F 35-64)	35-64	F	240798	28	0.14	R	R
ED	202904_10	Opioid Emergency Department (Total 35-64)	35-64	F,M	280488	33	0.14	R	R
Outpatient	203140_10	Opioid Outpatient or Medication Treatment (M 35-64)	35-64	М	39690	75	2.27	R	R
Outpatient	203136_10	Opioid Outpatient or Medication Treatment (F 35-64)	35-64	F	240798	327	1.63	R	R
Outpatient	203144_10	Opioid Outpatient or Medication Treatment (Total 35-64)	35-64	F,M	280488	402	1.72	R	R
Telehealth	203236_10	Opioid Telehealth (M 35-64)	35-64	М	39690	29	0.88	R	R
Telehealth	203232_10	Opioid Telehealth (F 35-64)	35-64	F	240798	107	0.53	R	R
Telehealth	203240_10	Opioid Telehealth (Total 35-64)	35-64	F,M	280488	136	0.58	R	R
Any	202816_10	Opioid Any Service (M 65+)	65+	М	66	0	0.00	R	NA
Any	202812_10	Opioid Any Service (F 65+)	65+	F	36	0	0.00	R	NA
Any	202820_10	Opioid Any Service (Total 65+)	65+	F,M	102	0	0.00	R	NA
Inpatient	202992_10	Opioid Inpatient (M 65+)	65+	М	66	0	0.00	R	NA
Inpatient	202989_10	Opioid Inpatient (F 65+)	65+	F	36	0	0.00	R	NA
Inpatient	202995_10	Opioid Inpatient (Total 65+)	65+	F,M	102	0	0.00	R	NA
Intensive	203064_10	Opioid Intensive Outpatient or Partial Hospitalization (M 65+)	65+	М	66	0	0.00	R	NA
Intensive	203061_10	Opioid Intensive Outpatient or Partial Hospitalization (F 65+)	65+	F	36	0	0.00	R	NA
Intensive	203067_10	Opioid Intensive Outpatient or Partial Hospitalization (Total 65+)	65+	F,M	102	0	0.00	R	NA
ED	202912_10	Opioid Emergency Department (M 65+)	65+	М	66	0	0.00	R	NA
ED	202908_10	Opioid Emergency Department (F 65+)	65+	F	36	0	0.00	R	NA
ED	202916_10	Opioid Emergency Department (Total 65+)	65+	F,M	102	0	0.00	R	NA
Outpatient	203152_10	Opioid Outpatient or Medication Treatment (M 65+)	65+	М	66	0	0.00	R	NA
Outpatient	203148_10	Opioid Outpatient or Medication Treatment (F 65+)	65+	F	36	0	0.00	R	NA
Outpatient	203156_10	Opioid Outpatient or Medication Treatment (Total 65+)	65+	F,M	102	0	0.00	R	NA
Telehealth	203248_10	Opioid Telehealth (M 65+)	65+	М	66	0	0.00	R	NA
Telehealth	203244_10	Opioid Telehealth (F 65+)	65+	F	36	0	0.00	R	NA
Telehealth	203252_10	Opioid Telehealth (Total 65+)	65+	F,M	102	0	0.00	R	NA
Any	202840_10	Opioid Any Service (M Unknown)	Unknown	M	0	0		R	NA
Any	202836_10	Opioid Any Service (F Unknown)	Unknown	F	0	0		R	NA
Any	202844 10	Opioid Any Service (Total Unknown)	Unknown	F,M	0	0		R	NA

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Inpatient	203010 10	Opioid Inpatient (M Unknown)	Unknown	М	0	0		R	NA
Inpatient	203007 10	Opioid Inpatient (F Unknown)	Unknown	F	0	0		R	NA
Inpatient	203013 10	Opioid Inpatient (Total Unknown)	Unknown	F,M	0	0		R	NA
Intensive	203082 10	Opioid Intensive Outpatient or Partial Hospitalization (M Unknown)	Unknown	M	0	0		R	NA
Intensive	203079 10	Opioid Intensive Outpatient or Partial Hospitalization (F Unknown)	Unknown	F	0	0		R	NA
Intensive	203085 10	Opioid Intensive Outpatient or Partial Hospitalization (Total Unknown)	Unknown	F,M	0	0		R	NA
ED	202936_10	Opioid Emergency Department (M Unknown)	Unknown	М	0	0		R	NA
ED	202932_10	Opioid Emergency Department (F Unknown)	Unknown	F	0	0		R	NA
ED	202940 10	Opioid Emergency Department (Total Unknown)	Unknown	F,M	0	0		R	NA
Outpatient	203176_10	Opioid Outpatient or Medication Treatment (M Unknown)	Unknown	M	0	0		R	NA
Outpatient	203172_10	Opioid Outpatient or Medication Treatment (F Unknown)	Unknown	F	0	0		R	NA
Outpatient	203180_10	Opioid Outpatient or Medication Treatment (Total Unknown)	Unknown	F,M	0	0		R	NA
Telehealth	203272_10	Opioid Telehealth (M Unknown)	Unknown	М	0	0		R	NA
Telehealth	203268_10	Opioid Telehealth (F Unknown)	Unknown	F	0	0		R	NA
Telehealth	203276_10	Opioid Telehealth (Total Unknown)	Unknown	F,M	0	0		R	NA
Any	202828_10	Opioid Any Service (M Total)	Total	М	2038546	158	0.09	R	R
Any	202824_10	Opioid Any Service (F Total)	Total	F	2672829	875	0.39	R	R
Any	202832_10	Opioid Any Service (Total)	Total	F,M	4711375	1033	0.26	R	R
Inpatient	203001_10	Opioid Inpatient (M Total)	Total	М	2038546	20	0.01	R	R
Inpatient	202998_10	Opioid Inpatient (F Total)	Total	F	2672829	159	0.07	R	R
Inpatient	203004_10	Opioid Inpatient (Total)	Total	F,M	4711375	179	0.05	R	R
Intensive	203073_10	Opioid Intensive Outpatient or Partial Hospitalization (M Total)	Total	М	2038546	2	0.00	R	R
Intensive	203070_10	Opioid Intensive Outpatient or Partial Hospitalization (F Total)	Total	F	2672829	7	0.00	R	R
Intensive	203076_10	Opioid Intensive Outpatient or Partial Hospitalization (Total)	Total	F,M	4711375	9	0.00	R	R
ED	202924_10	Opioid Emergency Department (M Total)	Total	M	2038546	19	0.01	R	R
ED	202920_10	Opioid Emergency Department (F Total)	Total	F	2672829	82	0.04	R	R
ED	202928_10	Opioid Emergency Department (Total)	Total	F,M	4711375	101	0.03	R	R
Outpatient	203164_10	Opioid Outpatient or Medication Treatment (M Total)	Total	M	2038546	125	0.07	R	R
Outpatient	203160_10	Opioid Outpatient or Medication Treatment (F Total)	Total	F	2672829	704	0.32	R	R
Outpatient	203168_10	Opioid Outpatient or Medication Treatment (Total)	Total	F,M	4711375	829	0.21	R	R
Telehealth	203260_10	Opioid Telehealth (M Total)	Total	М	2038546	43	0.03	R	R
Telehealth	203256_10	Opioid Telehealth (F Total)	Total	F	2672829	223	0.10	R	R
Telehealth	203264_10	Opioid Telehealth (Total)	Total	F,M	4711375	266	0.07	R	R
Any	202757_10	Other Any Service (M 0-12)	0-12	М	1425692	79	0.07	R	R
Any	202753_10	Other Any Service (F 0-12)	0-12	F	1395591	50	0.04	R	R
Any	202761_10	Other Any Service (Total 0-12)	0-12	F,M	2821283	129	0.05	R	R
Inpatient	202948_10	Other Inpatient (M 0-12)	0-12	M	1425692	4	0.00	R	R
Inpatient	202945_10	Other Inpatient (F 0-12)	0-12	F	1395591	9	0.01	R	R
Inpatient	202951_10	Other Inpatient (Total 0-12)	0-12	F,M	2821283	13	0.01	R	R
Intensive	203020_10	Other Intensive Outpatient or Partial Hospitalization (M 0-12)	0-12	M	1425692	0	0.00	R	R
Intensive	203017_10	Other Intensive Outpatient or Partial Hospitalization (F 0-12)	0-12	F	1395591	0	0.00	R	R
Intensive	203023_10	Other Intensive Outpatient or Partial Hospitalization (Total 0-12)	0-12	F,M	2821283	0	0.00	R	R
ED	202853_10	Other Emergency Department (M 0-12)	0-12	M	1425692	5	0.00	R	R
ED	202849_10	Other Emergency Department (F 0-12)	0-12	F	1395591	3	0.00	R	R
ED	202857_10	Other Emergency Department (Total 0-12)	0-12	F,M	2821283	8	0.00	R	R
Outpatient	203093_10	Other Outpatient or Medication Treatment (M 0-12)	0-12	M	1425692	67	0.06	R	R
Outpatient	203089_10	Other Outpatient or Medication Treatment (F 0-12)	0-12	F	1395591	38	0.03	R	R
Outpatient	203097_10	Other Outpatient or Medication Treatment (Total 0-12)	0-12	F,M	2821283	105	0.04	R	R
Telehealth	203189_10	Other Telehealth (M 0-12)	0-12	M	1425692	10	0.01	R	R
Telehealth	203185_10	Other Telehealth (F 0-12)	0-12	F	1395591	7	0.01	R	R
Telehealth	203193_10	Other Telehealth (Total 0-12)	0-12	F,M	2821283	17	0.01	R	R

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
	202769 10	Other Any Service (M 13-17)	13-17	М	454025	370	0.98	Additbesignation	D
Any	202769_10	Other Any Service (M 15-17) Other Any Service (F 13-17)	13-17	IVI	454068	325	0.98	R D	R D
Any	202763_10	Other Any Service (F 13-17) Other Any Service (Total 13-17)	13-17	F,M	908093	695	0.86	R D	R D
Any Inpatient	202773_10	Other Inpatient (M 13-17)	13-17	M	454025	89	0.92	P.	R D
Inpatient	202954 10	Other Inpatient (M 13-17) Other Inpatient (F 13-17)	13-17	E	454068	89	0.24	D D	D D
Inpatient	202934_10	Other Inpatient (F 13-17) Other Inpatient (Total 13-17)	13-17	F,M	908093	178	0.24	R P	R D
Intensive	203029 10	Other Intensive Outpatient or Partial Hospitalization (M 13-17)	13-17	M	454025	6	0.24	P.	R D
Intensive	203029_10	Other Intensive Outpatient or Partial Hospitalization (W 13-17)	13-17	E	454068	2	0.02	D D	D D
Intensive	203020_10	Other Intensive Outpatient or Partial Hospitalization (F 13-17)  Other Intensive Outpatient or Partial Hospitalization (Total 13-17)	13-17	F,M	908093	0	0.01	D D	D D
FD	202865 10	Other Emergency Department (M 13-17)	13-17	M	454025	112	0.30	D.	P
ED	202861 10	Other Emergency Department (W 13-17)  Other Emergency Department (F 13-17)	13-17	E	454068	99	0.36	D D	D D
ED ED	202869 10	Other Emergency Department (F 13-17) Other Emergency Department (Total 13-17)	13-17	F,M	908093	211	0.28	D D	D D
Outpatient	203105 10	Other Outpatient or Medication Treatment (M 13-17)	13-17	M	454025	201	0.53	P.	R D
Outpatient	203103_10	Other Outpatient or Medication Treatment (M 13-17)  Other Outpatient or Medication Treatment (F 13-17)	13-17	r	454068	159	0.33	n D	n D
Outpatient	203101_10	Other Outpatient of Medication Treatment (F13-17) Other Outpatient or Medication Treatment (Total 13-17)	13-17	F,M	908093	360	0.42	D D	R D
Telehealth	203201 10	Other Telehealth (M 13-17)	13-17	M	454025	69	0.48	R.	R D
Telehealth	203197 10	Other Telehealth (M 13-17) Other Telehealth (F 13-17)	13-17	r	454068	61	0.16	R P	R D
Telehealth	203205 10	Other Telehealth (F 13-17) Other Telehealth (Total 13-17)	13-17	F,M	908093	130	0.16	R	R
	202781 10		18-24	M	97908	167	2.05	R D	R D
Any	202781_10	Other Any Service (M 18-24)	18-24	IVI	231415	560	2.90	R	R
Any	202777_10	Other Any Service (F 18-24) Other Any Service (Total 18-24)	18-24	F,M	329323	727	2.65	R	R
Any	_		1	1		35	0.43	R	R
Inpatient	202966_10	Other Inpatient (M 18-24)	18-24	M	97908	215		R	R
Inpatient	202963_10 202969 10	Other Inpatient (F 18-24) Other Inpatient (Total 18-24)	18-24 18-24	F.M	231415 329323	250	1.11 0.91	R	K
Inpatient	202969_10		18-24	F,IVI	97908	250	0.91	R	R
Intensive	_	Other Intensive Outpatient or Partial Hospitalization (M 18-24)	18-24	IVI	231415	2	0.02	R	K D
Intensive	203035_10	Other Intensive Outpatient or Partial Hospitalization (F 18-24)	18-24	F 5.4	329323	4	0.01	R	R
Intensive	203041_10	Other Intensive Outpatient or Partial Hospitalization (Total 18-24)		F,M		72		R	R
ED ED	202877_10	Other Emergency Department (M 18-24)	18-24 18-24	M	97908 231415	167	0.88	R	K
	202873_10	Other Emergency Department (F 18-24)		F		239	0.87	R	R
ED	202881_10	Other Emergency Department (Total 18-24)	18-24	F,M	329323	80		R	R
Outpatient	203117_10	Other Outpatient or Medication Treatment (M 18-24)	18-24	M	97908	243	0.98	R	R
Outpatient	203113_10	Other Outpatient or Medication Treatment (F 18-24)	18-24	F	231415		1.26	R	K
Outpatient	203121_10	Other Outpatient or Medication Treatment (Total 18-24)	18-24	F,M	329323	323	1.18	R	R
Telehealth	203213_10	Other Telehealth (M 18-24)	18-24	M	97908	28	0.34	R	R
Telehealth	203209_10	Other Telehealth (F 18-24)	18-24	F	231415	76	0.39	R	R
Telehealth	203217_10	Other Telehealth (Total 18-24)	18-24	F,M	329323	104	0.38	R	R
Any	202793_10	Other Any Service (M 25-34)	25-34	M	21165	70	3.97	R	R
Any	202789_10	Other Any Service (F 25-34)	25-34	F	350921	1054	3.60	R	R -
Any	202797_10	Other Any Service (Total 25-34)	25-34	F,M	372086	1124	3.62	R	R
Inpatient	202975_10	Other Inpatient (M 25-34)	25-34	M	21165	21	1.19	R	R
Inpatient	202972_10	Other Inpatient (F 25-34)	25-34	F	350921	375	1.28	R	R
Inpatient	202978_10	Other Inpatient (Total 25-34)	25-34	F,M	372086	396	1.28	R	R
Intensive	203047_10	Other Intensive Outpatient or Partial Hospitalization (M 25-34)	25-34	М	21165	10	0.00	R	K
Intensive	203044_10	Other Intensive Outpatient or Partial Hospitalization (F 25-34)	25-34	F	350921	10	0.03	K	R
Intensive	203050_10	Other Intensive Outpatient or Partial Hospitalization (Total 25-34)	25-34	F,M	372086	10	0.03	R	R
ED	202889_10	Other Emergency Department (M 25-34)	25-34	M	21165	31	1.76	R	R
ED	202885_10	Other Emergency Department (F 25-34)	25-34	F	350921	339	1.16	R	R
ED	202893_10	Other Emergency Department (Total 25-34)	25-34	F,M	372086	370	1.19	R	R
Outpatient	203129_10	Other Outpatient or Medication Treatment (M 25-34)	25-34	M	21165	25	1.42	R -	R
Outpatient	203125_10	Other Outpatient or Medication Treatment (F 25-34)	25-34	F	350921	473	1.62	R	R
Outpatient	203133_10	Other Outpatient or Medication Treatment (Total 25-34)	25-34	F,M	372086	498	1.61	R	R

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Telehealth	203225 10	Other Telehealth (M 25-34)	25-34	М	21165	10	0.57	R	R
Telehealth	203221 10	Other Telehealth (F 25-34)	25-34	F	350921	194	0.66	R	R
Telehealth	203229 10	Other Telehealth (Total 25-34)	25-34	F,M	372086	204	0.66	R	R
Any	202805_10	Other Any Service (M 35-64)	35-64	M	39690	107	3.24	R	R
Any	202801 10	Other Any Service (F 35-64)	35-64	F	240798	626	3.12	R	R
Any	202809 10	Other Any Service (Total 35-64)	35-64	F,M	280488	733	3.14	R	R
Inpatient	202984_10	Other Inpatient (M 35-64)	35-64	M	39690	36	1.09	R	R
Inpatient	202981_10	Other Inpatient (F 35-64)	35-64	F	240798	158	0.79	R	R
Inpatient	202987_10	Other Inpatient (Total 35-64)	35-64	F,M	280488	194	0.83	R	R
Intensive	203056_10	Other Intensive Outpatient or Partial Hospitalization (M 35-64)	35-64	M	39690	0	0.00	R	R
Intensive	203053_10	Other Intensive Outpatient or Partial Hospitalization (F 35-64)	35-64	F	240798	7	0.03	R	R
Intensive	203059_10	Other Intensive Outpatient or Partial Hospitalization (Total 35-64)	35-64	F,M	280488	7	0.03	R	R
ED	202901_10	Other Emergency Department (M 35-64)	35-64	М	39690	40	1.21	R	R
ED	202897_10	Other Emergency Department (F 35-64)	35-64	F	240798	232	1.16	R	R
ED	202905_10	Other Emergency Department (Total 35-64)	35-64	F,M	280488	272	1.16	R	R
Outpatient	203141_10	Other Outpatient or Medication Treatment (M 35-64)	35-64	М	39690	48	1.45	R	R
Outpatient	203137_10	Other Outpatient or Medication Treatment (F 35-64)	35-64	F	240798	301	1.50	R	R
Outpatient	203145_10	Other Outpatient or Medication Treatment (Total 35-64)	35-64	F,M	280488	349	1.49	R	R
Telehealth	203237_10	Other Telehealth (M 35-64)	35-64	М	39690	21	0.63	R	R
Telehealth	203233_10	Other Telehealth (F 35-64)	35-64	F	240798	141	0.70	R	R
Telehealth	203241_10	Other Telehealth (Total 35-64)	35-64	F,M	280488	162	0.69	R	R
Any	202817_10	Other Any Service (M 65+)	65+	М	66	1	18.18	R	NA
Any	202813_10	Other Any Service (F 65+)	65+	F	36	0	0.00	R	NA
Any	202821_10	Other Any Service (Total 65+)	65+	F,M	102	1	11.76	R	NA
Inpatient	202993_10	Other Inpatient (M 65+)	65+	M	66	0	0.00	R	NA
Inpatient	202990_10	Other Inpatient (F 65+)	65+	F	36	0	0.00	R	NA
Inpatient	202996_10	Other Inpatient (Total 65+)	65+	F,M	102	0	0.00	R	NA
Intensive	203065_10	Other Intensive Outpatient or Partial Hospitalization (M 65+)	65+	M	66	0	0.00	R	NA
Intensive	203062_10	Other Intensive Outpatient or Partial Hospitalization (F 65+)	65+	F	36	0	0.00	R	NA
Intensive	203068_10	Other Intensive Outpatient or Partial Hospitalization (Total 65+)	65+	F,M	102	0	0.00	R	NA
ED	202913_10	Other Emergency Department (M 65+)	65+	М	66	1	18.18	R	NA
ED	202909_10	Other Emergency Department (F 65+)	65+	F	36	0	0.00	R	NA
ED	202917_10	Other Emergency Department (Total 65+)	65+	F,M	102	1	11.76	R	NA
Outpatient	203153_10	Other Outpatient or Medication Treatment (M 65+)	65+	М	66	0	0.00	R	NA
Outpatient	203149_10	Other Outpatient or Medication Treatment (F 65+)	65+	F	36	0	0.00	R	NA
Outpatient	203157_10	Other Outpatient or Medication Treatment (Total 65+)	65+	F,M	102	0	0.00	R	NA
Telehealth	203249_10	Other Telehealth (M 65+)	65+	М	66	0	0.00	R	NA
Telehealth	203245_10	Other Telehealth (F 65+)	65+	F	36	0	0.00	R	NA
Telehealth	203253_10	Other Telehealth (Total 65+)	65+	F,M	102	0	0.00	R	NA
Any	202841_10	Other Any Service (M Unknown)	Unknown	M	0	0		R	NA
Any	202837_10	Other Any Service (F Unknown)	Unknown	F	0	0		R	NA
Any	202845_10	Other Any Service (Total Unknown)	Unknown	F,M	0	0		R	NA
Inpatient	203011_10	Other Inpatient (M Unknown)	Unknown	М	0	0		R	NA
Inpatient	203008_10	Other Inpatient (F Unknown)	Unknown	F	0	0		R	NA
Inpatient	203014_10	Other Inpatient (Total Unknown)	Unknown	F,M	0	0		R	NA
Intensive	203083_10	Other Intensive Outpatient or Partial Hospitalization (M Unknown)	Unknown	М	0	0		R	NA
Intensive	203080_10	Other Intensive Outpatient or Partial Hospitalization (F Unknown)	Unknown	F	0	0		R	NA
Intensive	203086_10	Other Intensive Outpatient or Partial Hospitalization (Total Unknown)	Unknown	F,M	0	0		R	NA
ED	202937_10	Other Emergency Department (M Unknown)	Unknown	M	0	0		R	NA
ED	202933_10	Other Emergency Department (F Unknown)	Unknown	F	0	0		R	NA
ED	202941_10	Other Emergency Department (Total Unknown)	Unknown	F,M	0	0		R	NA

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Outpatient	203177 10	Other Outpatient or Medication Treatment (M Unknown)	Unknown	М	0	0		R	NA
Outpatient	203173 10	Other Outpatient or Medication Treatment (F Unknown)	Unknown	F	0	0		R	NA
Outpatient	203181 10	Other Outpatient or Medication Treatment (Total Unknown)	Unknown	F,M	0	0		R	NA
Telehealth	203273 10	Other Telehealth (M Unknown)	Unknown	M	0	0		R	NA
Telehealth	203269 10	Other Telehealth (F Unknown)	Unknown	F	0	0		R	NA
Telehealth	203277 10	Other Telehealth (Total Unknown)	Unknown	F,M	0	0		R	NA
Any	202829 10	Other Any Service (M Total)	Total	M	2038546	794	0.47	R	R
Any	202825 10	Other Any Service (F Total)	Total	F	2672829	2615	1.17	R	R
Any	202833 10	Other Any Service (Total)	Total	F,M	4711375	3409	0.87	R	R
Inpatient	203002 10	Other Inpatient (M Total)	Total	M	2038546	185	0.11	R	R
Inpatient	202999 10	Other Inpatient (F Total)	Total	F	2672829	846	0.38	R	R
Inpatient	203005 10	Other Inpatient (Total)	Total	F,M	4711375	1031	0.26	R	R
Intensive	203074 10	Other Intensive Outpatient or Partial Hospitalization (M Total)	Total	M	2038546	8	0.00	R	R
Intensive	203071 10	Other Intensive Outpatient or Partial Hospitalization (F Total)	Total	F	2672829	22	0.01	R	R
Intensive	203077_10	Other Intensive Outpatient or Partial Hospitalization (Total)	Total	F,M	4711375	30	0.01	R	R
ED	202925 10	Other Emergency Department (M Total)	Total	M	2038546	261	0.15	R	R
ED	202921 10	Other Emergency Department (F Total)	Total	F	2672829	840	0.38	R	R
ED	202929 10	Other Emergency Department (Total)	Total	F,M	4711375	1101	0.28	R	R
Outpatient	203165 10	Other Outpatient or Medication Treatment (M Total)	Total	M	2038546	421	0.25	R	R
Outpatient	203161 10	Other Outpatient or Medication Treatment (F Total)	Total	F	2672829	1214	0.55	R	R
Outpatient	203169 10	Other Outpatient or Medication Treatment (Total)	Total	F,M	4711375	1635	0.42	R	R
Telehealth	203261 10	Other Telehealth (M Total)	Total	M	2038546	138	0.08	R	R
Telehealth	203257 10	Other Telehealth (F Total)	Total	F	2672829	479	0.22	R	R
Telehealth	203265 10	Other Telehealth (Total)	Total	F,M	4711375	617	0.16	R	R
Any	202758 10	Total Any Service (M 0-12)	0-12	M	1425692	90	0.08	R	R
Any	202754 10	Total Any Service (F 0-12)	0-12	F	1395591	66	0.06	R	R
Any	202762 10	Total Any Service (Total 0-12)	0-12	F,M	2821283	156	0.07	R	R
Inpatient	201378 20	Total Inpatient (M 0-12)	0-12	M	1425692	7	0.01	R	R
Inpatient	201377 20	Total Inpatient (F 0-12)	0-12	F	1395591	14	0.01	R	R
Inpatient	201379 20	Total Inpatient (Total 0-12)	0-12	F.M	2821283	21	0.01	R	R
Intensive	201402 20	Total Intensive Outpatient or Partial Hospitalization (M 0-12)	0-12	M	1425692	0	0.00	R	R
Intensive	201401 20	Total Intensive Outpatient or Partial Hospitalization (F 0-12)	0-12	F	1395591	0	0.00	R	R
Intensive	201403 20	Total Intensive Outpatient or Partial Hospitalization (Total 0-12)	0-12	F,M	2821283	0	0.00	R	R
ED	202854 10	Total Emergency Department (M 0-12)	0-12	M	1425692	7	0.01	R	R
ED	202850 10	Total Emergency Department (F 0-12)	0-12	F	1395591	8	0.01	R	R
ED	202858 10	Total Emergency Department (Total 0-12)	0-12	F.M	2821283	15	0.01	R	R
Outpatient	203094 10	Total Outpatient or Medication Treatment (M 0-12)	0-12	M	1425692	75	0.06	R	R
Outpatient	203090 10	Total Outpatient or Medication Treatment (F 0-12)	0-12	F	1395591	44	0.04	R	R
Outpatient	203098 10	Total Outpatient or Medication Treatment (Total 0-12)	0-12	F,M	2821283	119	0.05	R	R
Telehealth	203190 10	Total Telehealth (M 0-12)	0-12	M	1425692	11	0.01	R	R
Telehealth	203186 10	Total Telehealth (F 0-12)	0-12	F	1395591	8	0.01	R	R
Telehealth	203194 10	Total Telehealth (Total 0-12)	0-12	F,M	2821283	19	0.01	R	R
Any	202770 10	Total Any Service (M 13-17)	13-17	M	454025	392	1.04	R	R
Any	202766 10	Total Any Service (F 13-17)	13-17	F	454068	362	0.96	R	R
Any	202774 10	Total Any Service (Total 13-17)	13-17	F,M	908093	754	1.00	R	R
Inpatient	201381 20	Total Inpatient (M 13-17)	13-17	M	454025	92	0.24	R	R
Inpatient	201380 20	Total Inpatient (F 13-17)	13-17	F	454068	99	0.26	R	R
Inpatient	201382 20	Total Inpatient (Total 13-17)	13-17	F,M	908093	191	0.25	R	R
Intensive	201405 20	Total Intensive Outpatient or Partial Hospitalization (M 13-17)	13-17	M	454025	6	0.02	R	R
Intensive	201404 20	Total Intensive Outpatient or Partial Hospitalization (F 13-17)	13-17	F	454068	3	0.01	R	R
	201406 20	Total Intensive Outpatient or Partial Hospitalization (Total 13-17)	13-17	F,M	908093	9	0.01	D	D.

Measurement	Year: 2020								
Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
ED	202866_10	Total Emergency Department (M 13-17)	13-17	М	454025	122	0.32	R	R
ED	202862_10	Total Emergency Department (F 13-17)	13-17	F	454068	123	0.33	R	R
ED	202870_10	Total Emergency Department (Total 13-17)	13-17	F,M	908093	245	0.32	R	R
Outpatient	203106_10	Total Outpatient or Medication Treatment (M 13-17)	13-17	М	454025	215	0.57	R	R
Outpatient	203102_10	Total Outpatient or Medication Treatment (F 13-17)	13-17	F	454068	168	0.44	R	R
Outpatient	203110_10	Total Outpatient or Medication Treatment (Total 13-17)	13-17	F,M	908093	383	0.51	R	R
Telehealth	203202_10	Total Telehealth (M 13-17)	13-17	М	454025	73	0.19	R	R
Telehealth	203198_10	Total Telehealth (F 13-17)	13-17	F	454068	65	0.17	R	R
Telehealth	203206_10	Total Telehealth (Total 13-17)	13-17	F,M	908093	138	0.18	R	R
Any	202782_10	Total Any Service (M 18-24)	18-24	М	97908	194	2.38	R	R
Any	202778_10	Total Any Service (F 18-24)	18-24	F	231415	640	3.32	R	R
Any	202786 10	Total Any Service (Total 18-24)	18-24	F,M	329323	834	3.04	R	R
Inpatient	201384_20	Total Inpatient (M 18-24)	18-24	M	97908	40	0.49	R	R
Inpatient	201383 20	Total Inpatient (F 18-24)	18-24	F	231415	234	1.21	R	R
Inpatient	201385 20	Total Inpatient (Total 18-24)	18-24	F,M	329323	274	1.00	R	R
Intensive	201408 20	Total Intensive Outpatient or Partial Hospitalization (M 18-24)	18-24	М	97908	2	0.02	R	R
Intensive	201407 20	Total Intensive Outpatient or Partial Hospitalization (F 18-24)	18-24	F	231415	5	0.03	R	R
Intensive	201409 20	Total Intensive Outpatient or Partial Hospitalization (Total 18-24)	18-24	F,M	329323	7	0.03	R	R
ED	202878_10	Total Emergency Department (M 18-24)	18-24	М	97908	94	1.15	R	R
ED	202874 10	Total Emergency Department (F 18-24)	18-24	F	231415	204	1.06	R	R
ED	202882 10	Total Emergency Department (Total 18-24)	18-24	F,M	329323	298	1.09	R	R
Outpatient	203118 10	Total Outpatient or Medication Treatment (M 18-24)	18-24	M	97908	87	1.07	R	R
Outpatient	203114 10	Total Outpatient or Medication Treatment (F 18-24)	18-24	F	231415	284	1.47	B	R
Outpatient	203122 10	Total Outpatient or Medication Treatment (Total 18-24)	18-24	F,M	329323	371	1.35	B	R
Telehealth	203214_10	Total Telehealth (M 18-24)	18-24	M	97908	31	0.38	R	R
Telehealth	203210 10	Total Telehealth (F 18-24)	18-24	F	231415	84	0.44	R	R
Telehealth	203218 10	Total Telehealth (Total 18-24)	18-24	F,M	329323	115	0.42	R	R
Any	202794 10	Total Any Service (M 25-34)	25-34	M	21165	118	6.69	R	R
Any	202790 10	Total Any Service (F 25-34)	25-34	F	350921	1504	5.14	R	R
Any	202798 10	Total Any Service (Total 25-34)	25-34	F,M	372086	1622	5.23	R	R
Inpatient	201387 20	Total Inpatient (M 25-34)	25-34	M	21165	30	1.70	B	R
Inpatient	201386 20	Total Inpatient (F 25-34)	25-34	F	350921	459	1.57	R	R
Inpatient	201388 20	Total Inpatient (Total 25-34)	25-34	F,M	372086	489	1.58	R	R
Intensive	201411 20	Total Intensive Outpatient or Partial Hospitalization (M 25-34)	25-34	M	21165	1	0.06	B	R
Intensive	201410 20	Total Intensive Outpatient or Partial Hospitalization (F 25-34)	25-34	F	350921	14	0.05	B	R
Intensive	201412 20	Total Intensive Outpatient or Partial Hospitalization (Total 25-34)	25-34	F,M	372086	15	0.05	R	R
ED	202890 10	Total Emergency Department (M 25-34)	25-34	M	21165	43	2.44	R	R
ED	202886 10	Total Emergency Department (F 25-34)	25-34	F	350921	456	1.56	R	R
ED	202894 10	Total Emergency Department (Total 25-34)	25-34	F,M	372086	499	1.61	B	R
Outpatient	203130 10	Total Outpatient or Medication Treatment (M 25-34)	25-34	M	21165	61	3.46	R	R
Outpatient	203126 10	Total Outpatient or Medication Treatment (F 25-34)	25-34	F	350921	814	2.78	B	R
Outpatient	203134 10	Total Outpatient or Medication Treatment (Total 25-34)	25-34	F.M	372086	875	2.82	B	R
Telehealth	203226 10	Total Telehealth (M 25-34)	25-34	M	21165	19	1.08	R	R
Telehealth	203222 10	Total Telehealth (F 25-34)	25-34	F	350921	299	1.02	R	R
Telehealth	203222_10	Total Telehealth (Total 25-34)	25-34	F,M	372086	318	1.03	R	R
Any	202806_10	Total Any Service (M 35-64)	35-64	M	39690	233	7.04	R	R
Any	202800_10	Total Any Service (F 35-64)	35-64	F.	240798	1093	5.45	R	R
Any	202802_10	Total Any Service (Total 35-64)	35-64	F,M	280488	1326	5.67	R	R
Inpatient	201390 20	Total Inpatient (M 35-64)	35-64	M	39690	52	1.57	R	R
Inpatient	201390_20	Total Inpatient (M 53-04) Total Inpatient (F 35-64)	35-64	E	240798	235	1.17	P	P
Inpatient	201389_20	Total Inpatient (F 35-64)	35-64	F,M	280488	287	1.17	P	P.
inpatient	201331_20	Total impatient (Total 33-04)	33-04	r, ivi	200400	201	1.25	1	'\

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Intensive	201414 20	Total Intensive Outpatient or Partial Hospitalization (M 35-64)	35-64	М	39690	1	0.03	R	R
Intensive	201413 20	Total Intensive Outpatient or Partial Hospitalization (F 35-64)	35-64	F	240798	12	0.06	R	R
Intensive	201415 20	Total Intensive Outpatient or Partial Hospitalization (Total 35-64)	35-64	F.M	280488	13	0.06	R	R
ED	202902 10	Total Emergency Department (M 35-64)	35-64	M	39690	63	1.90	R	R
ED	202898 10	Total Emergency Department (F 35-64)	35-64	F	240798	324	1.61	R	R
ED	202906 10	Total Emergency Department (Total 35-64)	35-64	F,M	280488	387	1.66	R	R
Outpatient	203142 10	Total Outpatient or Medication Treatment (M 35-64)	35-64	M	39690	150	4.54	R	R
Outpatient	203138 10	Total Outpatient or Medication Treatment (F 35-64)	35-64	F	240798	685	3.41	R	R
Outpatient	203146 10	Total Outpatient or Medication Treatment (Total 35-64)	35-64	F,M	280488	835	3.57	R	R
Telehealth	203238 10	Total Telehealth (M 35-64)	35-64	M	39690	53	1.60	R	R
Telehealth	203234 10	Total Telehealth (F 35-64)	35-64	F	240798	264	1.32	R	R
Telehealth	203242 10	Total Telehealth (Total 35-64)	35-64	F,M	280488	317	1.36	R	R
Any	202818 10	Total Any Service (M 65+)	65+	M	66	1	18.18	R	NA
Any	202814 10	Total Any Service (F 65+)	65+	F	36	0	0.00	R	NA
Any	202822 10	Total Any Service (Total 65+)	65+	F,M	102	1	11.76	R	NA
Inpatient	201393 20	Total Inpatient (M 65+)	65+	M	66	0	0.00	R	NA
Inpatient	201392 20	Total Inpatient (F 65+)	65+	F	36	0	0.00	B	NA
Inpatient	201394 20	Total Inpatient (Total 65+)	65+	F,M	102	0	0.00	R	NA
Intensive	201417 20	Total Intensive Outpatient or Partial Hospitalization (M 65+)	65+	M	66	0	0.00	B	NA
Intensive	201416 20	Total Intensive Outpatient or Partial Hospitalization (F 65+)	65+	F	36	0	0.00	R	NA
Intensive	201418 20	Total Intensive Outpatient or Partial Hospitalization (Total 65+)	65+	F,M	102	0	0.00	R	NA
ED	202914 10	Total Emergency Department (M 65+)	65+	M	66	1	18.18	R	NA
ED	202910 10	Total Emergency Department (W 65+)	65+	E	36	0	0.00	R	NA
ED	202918 10	Total Emergency Department (1001) Total Emergency Department (Total 65+)	65+	F,M	102	1	11.76	R	NA
Outpatient	203154 10	Total Outpatient or Medication Treatment (M 65+)	65+	M	66	0	0.00	R	NA
Outpatient	203154_10	Total Outpatient of Medication Treatment (M 65+)	65+	E	36	0	0.00	R	NA
Outpatient	203158 10	Total Outpatient of Medication Treatment (Total 65+)	65+	F,M	102	0	0.00	R	NA
Telehealth	203250 10	Total Telehealth (M 65+)	65+	M	66	0	0.00	R	NA
Telehealth	203246 10	Total Telehealth (W 651)	65+	E	36	0	0.00	R	NA
Telehealth	203254 10	Total Telehealth (Total 65+)	65+	F.M	102	0	0.00	B	NA
Any	202842 10	Total Any Service (M Unknown)	Unknown	M		0	0.00	D	NA
Any	202842_10	Total Any Service (F Unknown)	Unknown	E	0	0		P.	NA
	202838_10	Total Any Service (F Officiown)	Unknown	F,M	0	0		D D	NA
Any	201399 20			r,ivi	0	0		n D	NA
Inpatient Inpatient	201399_20	Total Inpatient (M Unknown) Total Inpatient (F Unknown)	Unknown	r	0	0		R D	NA NA
Inpatient	201398_20	Total Inpatient (Total Unknown)	Unknown	F.M	0	0		n D	NA NA
	201400_20			M	0	0		R	NA NA
Intensive	_	Total Intensive Outpatient or Partial Hospitalization (M Unknown)	Unknown	IVI	0	0		R D	NA NA
Intensive	201422_20	Total Intensive Outpatient or Partial Hospitalization (F Unknown)		F N4	0	0		R	NA NA
Intensive FD	201424_20 202938 10	Total Intensive Outpatient or Partial Hospitalization (Total Unknown)	Unknown	F,M M	0	0		R D	NA NA
ED		Total Emergency Department (M Unknown)	_	IVI	0	0		K C	NA NA
	202934_10	Total Emergency Department (F Unknown)	Unknown	F	0	0		R	
ED	202942_10	Total Emergency Department (Total Unknown)	Unknown	F,M M	0	<u> </u>		R	NA
Outpatient	203178_10	Total Outpatient or Medication Treatment (M Unknown)	Unknown	IVI	0	0		R	NA
Outpatient	203174_10	Total Outpatient or Medication Treatment (F Unknown)	Unknown	F	0	0		R	NA
Outpatient	203182_10	Total Outpatient or Medication Treatment (Total Unknown)	Unknown	F,M	0	0		R	NA
Telehealth	203274_10	Total Telehealth (M Unknown)	Unknown	M	U	0		K	NA
Telehealth	203270_10	Total Telehealth (F Unknown)	Unknown	F	0	0		R	NA
Telehealth	203278_10	Total Telehealth (Total Unknown)	Unknown	F,M	0	0	0.07	R	NA
Any	202830_10	Total Any Service (M Total)	Total	M	2038546	1028	0.61	K	K
Any	202826_10	Total Any Service (F Total)	Total	F	2672829	3665	1.65	R	R
Any	202834_10	Total Any Service (Total)	Total	F,M	4711375	4693	1.20	R	К

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Inpatient	201396_20	Total Inpatient (M Total)	Total	М	2038546	221	0.13	R	R
Inpatient	201395_20	Total Inpatient (F Total)	Total	F	2672829	1041	0.47	R	R
Inpatient	201397_20	Total Inpatient (Total)	Total	F,M	4711375	1262	0.32	R	R
Intensive	201420_20	Total Intensive Outpatient or Partial Hospitalization (M Total)	Total	М	2038546	10	0.01	R	R
Intensive	201419_20	Total Intensive Outpatient or Partial Hospitalization (F Total)	Total	F	2672829	34	0.02	R	R
Intensive	201421_20	Total Intensive Outpatient or Partial Hospitalization (Total)	Total	F,M	4711375	44	0.01	R	R
ED	202926_10	Total Emergency Department (M Total)	Total	М	2038546	330	0.19	R	R
ED	202922_10	Total Emergency Department (F Total)	Total	F	2672829	1115	0.50	R	R
ED	202930_10	Total Emergency Department (Total)	Total	F,M	4711375	1445	0.37	R	R
Outpatient	203166_10	Total Outpatient or Medication Treatment (M Total)	Total	М	2038546	588	0.35	R	R
Outpatient	203162_10	Total Outpatient or Medication Treatment (F Total)	Total	F	2672829	1995	0.90	R	R
Outpatient	203170_10	Total Outpatient or Medication Treatment (Total)	Total	F,M	4711375	2583	0.66	R	R
Telehealth	203262_10	Total Telehealth (M Total)	Total	M	2038546	187	0.11	R	R
Telehealth	203258_10	Total Telehealth (F Total)	Total	F	2672829	720	0.32	R	R
Telehealth	203266_10	Total Telehealth (Total)	Total	F,M	4711375	907	0.23	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Measurement	Year: 2020				•				
Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Any	201882_20	Any Service (M 0-12)	0-12	М	1425692	8204	6.91	R	R
Any	201881_20	Any Service (F 0-12)	0-12	F	1395591	5399	4.64	R	R
Any	201883_20	Any Service (Total 0-12)	0-12	F,M	2821283	13603	5.79	R	R
Inpatient	201900_20	Inpatient (M 0-12)	0-12	М	1425692	123	0.10	R	R
Inpatient	201899_20	Inpatient (F 0-12)	0-12	F	1395591	144	0.12	R	R
Inpatient	201901_20	Inpatient (Total 0-12)	0-12	F,M	2821283	267	0.11	R	R
Intensive	201918_20	Intensive Outpatient or Partial Hospitalization (M 0-12)	0-12	М	1425692	17	0.01	R	R
Intensive	201917_20	Intensive Outpatient or Partial Hospitalization (F 0-12)	0-12	F	1395591	23	0.02	R	R
Intensive	201919_20	Intensive Outpatient or Partial Hospitalization (Total 0-12)	0-12	F,M	2821283	40	0.02	R	R
ED	203298 10	Emergency Department (M 0-12)	0-12	М	1425692	4	0.00	R	R
ED	203297 10	Emergency Department (F 0-12)	0-12	F	1395591	2	0.00	R	R
ED	203299 10	Emergency Department (Total 0-12)	0-12	F,M	2821283	6	0.00	R	R
Outpatient	203316 10	Outpatient (M 0-12)	0-12	М	1425692	7119	5.99	R	R
Outpatient	203315 10	Outpatient (F 0-12)	0-12	F	1395591	4658	4.01	R	R
Outpatient	203317 10	Outpatient (Total 0-12)	0-12	F,M	2821283	11777	5.01	R	R
Telehealth	203334 10	Telehealth (M 0-12)	0-12	М	1425692	3744	3.15	R	R
Telehealth	203333 10	Telehealth (F 0-12)	0-12	F	1395591	2626	2.26	R	R
Telehealth	203335 10	Telehealth (Total 0-12)	0-12	F,M	2821283	6370	2.71	R	R
Any	201885 20	Any Service (M 13-17)	13-17	M	454025	3561	9.41	R	R
Any	201884 20	Any Service (F 13-17)	13-17	F	454068	4848	12.81	R	R
Any	201886 20	Any Service (Total 13-17)	13-17	F,M	908093	8409	11.11	R	R
Inpatient	201903 20	Inpatient (M 13-17)	13-17	М	454025	285	0.75	R	R
Inpatient	201902 20	Inpatient (F 13-17)	13-17	F	454068	622	1.64	R	R
Inpatient	201904 20	Inpatient (Total 13-17)	13-17	F,M	908093	907	1.20	R	R
Intensive	201921_20	Intensive Outpatient or Partial Hospitalization (M 13-17)	13-17	M	454025	41	0.11	R	R
Intensive	201920 20	Intensive Outpatient or Partial Hospitalization (F 13-17)	13-17	F	454068	73	0.19	R	R
Intensive	201922 20	Intensive Outpatient or Partial Hospitalization (Total 13-17)	13-17	F,M	908093	114	0.15	R	R
ED	203301 10	Emergency Department (M 13-17)	13-17	M	454025	6	0.02	R	R
ED	203300 10	Emergency Department (F 13-17)	13-17	F	454068	17	0.04	R	R
ED	203302 10	Emergency Department (Total 13-17)	13-17	F,M	908093	23	0.03	R	R
Outpatient	203319 10	Outpatient (M 13-17)	13-17	M	454025	3121	8.25	R	R
Outpatient	203318 10	Outpatient (F 13-17)	13-17	F	454068	4058	10.72	R	R
Outpatient	203320 10	Outpatient (Total 13-17)	13-17	F,M	908093	7179	9.49	R	R
Telehealth	203337 10	Telehealth (M 13-17)	13-17	M	454025	1710	4.52	R	R
Telehealth	203336 10	Telehealth (F 13-17)	13-17	F	454068	2674	7.07	R	R
Telehealth	203338 10	Telehealth (Total 13-17)	13-17	F,M	908093	4384	5.79	R	R
Any	201888 20	Any Service (M 18-64)	18-64	M	158763	743	5.62	R	R
Any	201887 20	Any Service (F 18-64)	18-64	F	823134	5425	7.91	R	R
Any	201889 20	Any Service (Total 18-64)	18-64	F,M	981897	6168	7.54	R	R
Inpatient	201906 20	Inpatient (M 18-64)	18-64	M	158763	97	0.73	R	R
Inpatient	201905 20	Inpatient (F 18-64)	18-64	F	823134	440	0.64	R	R
Inpatient	201907 20	Inpatient (Total 18-64)	18-64	F,M	981897	537	0.66	R	R
Intensive	201924 20	Intensive Outpatient or Partial Hospitalization (M 18-64)	18-64	M	158763	8	0.06	R	R
Intensive	201924_20	Intensive Outpatient of Partial Hospitalization (W 18-04)	18-64	F	823134	49	0.00	R	R
Intensive	201925_20	Intensive Outpatient of Partial Hospitalization (Total 18-64)	18-64	F,M	981897	57	0.07	R	R
ED	201925_20	Emergency Department (M 18-64)	18-64	M	158763	3	0.07	R	R
ED	203304_10	Emergency Department (W 18-64)	18-64	F	823134	31	0.02	R	R
ED	203305_10	Emergency Department (Total 18-64)	18-64	F,M	981897	34	0.03	R	R
EU	203305_10	Emergency Department (10tal 18-04)	18-04	r,IVI	20102/	34	0.04	Îu	N

Measurement'	Year: 2020				1			1	
Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Outpatient	203322_10	Outpatient (M 18-64)	18-64	М	158763	606	4.58	R	R
Outpatient	203321_10	Outpatient (F 18-64)	18-64	F	823134	4217	6.15	R	R
Outpatient	203323_10	Outpatient (Total 18-64)	18-64	F,M	981897	4823	5.89	R	R
Telehealth	203340_10	Telehealth (M 18-64)	18-64	М	158763	333	2.52	R	R
Telehealth	203339_10	Telehealth (F 18-64)	18-64	F	823134	2686	3.92	R	R
Telehealth	203341_10	Telehealth (Total 18-64)	18-64	F,M	981897	3019	3.69	R	R
Any	201891_20	Any Service (M 65+)	65+	М	66	0	0.00	R	NA
Any	201890_20	Any Service (F 65+)	65+	F	36	1	33.33	R	NA
Any	201892_20	Any Service (Total 65+)	65+	F,M	102	1	11.76	R	NA
Inpatient	201909_20	Inpatient (M 65+)	65+	М	66	0	0.00	R	NA
Inpatient	201908 20	Inpatient (F 65+)	65+	F	36	0	0.00	R	NA
Inpatient	201910 20	Inpatient (Total 65+)	65+	F,M	102	0	0.00	R	NA
Intensive	201927 20	Intensive Outpatient or Partial Hospitalization (M 65+)	65+	М	66	0	0.00	R	NA
Intensive	201926 20	Intensive Outpatient or Partial Hospitalization (F 65+)	65+	F	36	0	0.00	R	NA
Intensive	201928 20	Intensive Outpatient or Partial Hospitalization (Total 65+)	65+	F,M	102	0	0.00	R	NA
ED	203307 10	Emergency Department (M 65+)	65+	М	66	0	0.00	R	NA
ED	203306_10	Emergency Department (F 65+)	65+	F	36	0	0.00	R	NA
ED	203308 10	Emergency Department (Total 65+)	65+	F,M	102	0	0.00	R	NA
Outpatient	203325 10	Outpatient (M 65+)	65+	М	66	0	0.00	R	NA
Outpatient	203324 10	Outpatient (F 65+)	65+	F	36	1	33.33	R	NA
Outpatient	203326 10	Outpatient (Total 65+)	65+	F,M	102	1	11.76	R	NA
Telehealth	203343_10	Telehealth (M 65+)	65+	М	66	0	0.00	R	NA
Telehealth	203342 10	Telehealth (F 65+)	65+	F	36	0	0.00	R	NA
Telehealth	203344 10	Telehealth (Total 65+)	65+	F,M	102	0	0.00	R	NA
Any	201897 20	Any Service (M Unknown)	Unknown	M	0	0		R	NA
Any	201896 20	Any Service (F Unknown)	Unknown	F	0	0		R	NA
Any	201898_20	Any Service (Total Unknown)	Unknown	F,M	0	0		R	NA
Inpatient	201915 20	Inpatient (M Unknown)	Unknown	M	0	0		R	NA
Inpatient	201914 20	Inpatient (F Unknown)	Unknown	F	0	0		R	NA
Inpatient	201916_20	Inpatient (Total Unknown)	Unknown	F,M	0	0		R	NA
Intensive	201933_20	Intensive Outpatient or Partial Hospitalization (M Unknown)	Unknown	M	0	0		R	NA
Intensive	201932 20	Intensive Outpatient or Partial Hospitalization (F Unknown)	Unknown	F	0	0		R	NA
Intensive	201934 20	Intensive Outpatient or Partial Hospitalization (Total Unknown)	Unknown	F,M	0	0		R	NA
ED	203313 10	Emergency Department (M Unknown)	Unknown	M	0	0		R	NA
ED	203312 10	Emergency Department (F Unknown)	Unknown	F	0	0		R	NA
ED	203314 10	Emergency Department (Total Unknown)	Unknown	F,M	0	0		R	NA
Outpatient	203331 10	Outpatient (M Unknown)	Unknown	M	0	0		R	NA
Outpatient	203330 10	Outpatient (F Unknown)	Unknown	F	0	0		R	NA
Outpatient	203332 10	Outpatient (Total Unknown)	Unknown	F,M	0	0		R	NA
Telehealth	203349 10	Telehealth (M Unknown)	Unknown	M	0	0		R	NA
Telehealth	203348 10	Telehealth (F Unknown)	Unknown	F	0	0		R	NA
Telehealth	203350 10	Telehealth (Total Unknown)	Unknown	F,M	0	0		R	NA
Any	201894_20	Any Service (M Total)	Total	M	2038546	12508	7.36	R	R
Any	201894_20	Any Service (M Total)	Total	F.	2672829	15673	7.04	R	R
Any	201895_20	Any Service (Total)	Total	F,M	4711375	28181	7.18	R	R
Inpatient	201912 20	Inpatient (M Total)	Total	M	2038546	505	0.30	R	R
Inpatient	201912_20	Inpatient (M Total)	Total	E .	2672829	1206	0.54	R	R
Inpatient	201911_20	Inpatient (F Total)	Total	F,M	4711375	1711	0.34	R	R
працепі	701212 <sup>7</sup> 70	inpatient (10tal)	TOTAL	ı ,ıvı	4/113/3	1,11	0.44	į.	IN.

#### MeasurementYear: 2020

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	MemberCount	Rate	AuditDesignation	Status
Intensive	201930_20	Intensive Outpatient or Partial Hospitalization (M Total)	Total	М	2038546	66	0.04	R	R
Intensive	201929_20	Intensive Outpatient or Partial Hospitalization (F Total)	Total	F	2672829	145	0.07	R	R
Intensive	201931_20	Intensive Outpatient or Partial Hospitalization (Total)	Total	F,M	4711375	211	0.05	R	R
ED	203310_10	Emergency Department (M Total)	Total	М	2038546	13	0.01	R	R
ED	203309_10	Emergency Department (F Total)	Total	F	2672829	50	0.02	R	R
ED	203311_10	Emergency Department (Total)	Total	F,M	4711375	63	0.02	R	R
Outpatient	203328_10	Outpatient (M Total)	Total	М	2038546	10846	6.38	R	R
Outpatient	203327_10	Outpatient (F Total)	Total	F	2672829	12934	5.81	R	R
Outpatient	203329_10	Outpatient (Total)	Total	F,M	4711375	23780	6.06	R	R
Telehealth	203346_10	Telehealth (M Total)	Total	М	2038546	5787	3.41	R	R
Telehealth	203345_10	Telehealth (F Total)	Total	F	2672829	7986	3.59	R	R
Telehealth	203347_10	Telehealth (Total)	Total	F,M	4711375	13773	3.51	R	R

Page 100 of 137 MY 2020 Validation of Performance Measures

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Category IndicatorKey IndicatorName

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Category IndicatorKey IndicatorName

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

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MeasurementYear: 20	20										
Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	PrescriptionConcernCount	PrescriptionCount	PrescriptionLength	Rate	AuditDesignation	Status
AntibioticUtilization	200514_20	Average Scrips for Antibiotics PMPY (M) 0-9	0-9	М	1103313		48515		0.53	R	R
AntibioticUtilization	200504_20	Average Scrips for Antibiotics PMPY (F) 0-9	0-9	F	1078536		47254		0.53	R	R
AntibioticUtilization	200524_20	Average Scrips for Antibiotics PMPY (M/F) 0-9	0-9	F,M	2181849		95769		0.53	R	R
AntibioticUtilization	200547_20	Average Days Supplied per Antibiotic Scrip (M) 0-9	0-9	М			48515	471699	9.72	R	R
AntibioticUtilization	200537_20	Average Days Supplied per Antibiotic Scrip (F) 0-9	0-9	F			47254	462716	9.79	R	R
AntibioticUtilization	200557_20	Average Days Supplied per Antibiotic Scrip (M/F) 0-9	0-9	F,M		19116	95769	934415	9.76	R	R
	200607_20	Average Scrips for Antibiotics of Concern PMPY (M) 0-9	0-9	М	1103313	17678			0.21	R	R
AntibioticUtilization AntibioticUtilization	200597_20 200617_20	Average Scrips for Antibiotics of Concern PMPY (F) 0-9  Average Scrips for Antibiotics of Concern PMPY (M/F) 0-9	0-9	F.M	1078536 2181849	36794			0.20	R D	R
AntibioticUtilization	200577_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M) 0-9	0-9	M	2101043	19116	48515		39.40	R	R
AntibioticUtilization	200567 20	Percentage Antibiotics of Concern of All Antibiotic Scrips (N) 0-9	0-9	F		17678	47254		37.41	R	R
AntibioticUtilization	200587 20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F) 0-9	0-9	F.M		36794	95769		38.42	R	R
AntibioticUtilization	200515 20	Average Scrips for Antibiotics PMPY (M) 10-17	10-17	M	776404		18200		0.28	R	R
AntibioticUtilization	200505_20	Average Scrips for Antibiotics PMPY (F) 10-17	10-17	F	771123		25939		0.40	R	R
AntibioticUtilization	200525_20	Average Scrips for Antibiotics PMPY (M/F) 10-17	10-17	F,M	1547527		44139		0.34	R	R
AntibioticUtilization	200548_20	Average Days Supplied per Antibiotic Scrip (M) 10-17	10-17	М			18200	190885	10.49	R	R
AntibioticUtilization	200538_20	Average Days Supplied per Antibiotic Scrip (F) 10-17	10-17	F			25939	262273	10.11	R	R
AntibioticUtilization	200558_20	Average Days Supplied per Antibiotic Scrip (M/F) 10-17	10-17	F,M			44139	453158	10.27	R	R
	200608_20	Average Scrips for Antibiotics of Concern PMPY (M) 10-17	10-17	М	776404	7530			0.12	R	R
AntibioticUtilization	200598_20	Average Scrips for Antibiotics of Concern PMPY (F) 10-17	10-17	F	771123	9993			0.16	R	R
AntibioticUtilization	200618_20	Average Scrips for Antibiotics of Concern PMPY (M/F) 10-17	10-17	F,M	1547527	17523			0.14	R	R
AntibioticUtilization	200578_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M) 10-17	10-17	M		7530	18200		41.37	R	R
AntibioticUtilization	200568_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (F) 10-17	10-17	F 14		9993	25939		38.53	R	K
AntibioticUtilization	200588_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F) 10-17	10-17	F,M	110072	17523	44139		39.70 0.32	R	K D
AntibioticUtilization	200516_20	Average Scrips for Antibiotics PMPY (M) 18-34	18-34	IM E	119073 582336	-	3165		1.07	R	K D
AntibioticUtilization AntibioticUtilization	200506_20	Average Scrips for Antibiotics PMPY (F) 18-34  Average Scrips for Antibiotics PMPY (M/F) 18-34	18-34	F.M	582336 701409		51743 54908		0.94	R D	R D
AntibioticUtilization	200526_20	Average Days Supplied per Antibiotic Scrip (M) 18-34	18-34	F,IVI	701409		3165	30927	9.77	R D	R D
AntibioticUtilization	200539_20	Average Days Supplied per Antibiotic Scrip (iv) 18-34  Average Days Supplied per Antibiotic Scrip (F) 18-34	18-34	E .			51743	387224	7.48	D	D
AntibioticUtilization	200559 20	Average Days Supplied per Antibiotic Scrip (F) 10-34  Average Days Supplied per Antibiotic Scrip (M/F) 18-34	18-34	F.M			54908	418151	7.62	D	D
	200609_20	Average Scrips for Antibiotics of Concern PMPY (M) 18-34	18-34	M	119073	1387	54508	410131	0.14	R	R
	200599_20	Average Scrips for Antibiotics of Concern PMPY (F) 18-34	18-34	F	582336	17306			0.36	R	R
AntibioticUtilization	200619 20	Average Scrips for Antibiotics of Concern PMPY (M/F) 18-34	18-34	F.M	701409	18693			0.32	R	R
AntibioticUtilization	200579 20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M) 18-34	18-34	M		1387	3165		43.82	R	R
AntibioticUtilization	200569 20	Percentage Antibiotics of Concern of All Antibiotic Scrips (F) 18-34	18-34	F		17306	51743		33.45	R	R
AntibioticUtilization	200589_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F) 18-34	18-34	F,M		18693	54908		34.04	R	R
AntibioticUtilization	200517_20	Average Scrips for Antibiotics PMPY (M) 35-49	35-49	М	31616		1466		0.56	R	R
AntibioticUtilization	200507_20	Average Scrips for Antibiotics PMPY (F) 35-49	35-49	F	216928		20677		1.14	R	R
AntibioticUtilization	200527_20	Average Scrips for Antibiotics PMPY (M/F) 35-49	35-49	F,M	248544		22143		1.07	R	R
AntibioticUtilization	200550_20	Average Days Supplied per Antibiotic Scrip (M) 35-49	35-49	M			1466	13471	9.19	R	R
AntibioticUtilization	200540_20	Average Days Supplied per Antibiotic Scrip (F) 35-49	35-49	F			20677	172679	8.35	R	R
AntibioticUtilization	200560_20	Average Days Supplied per Antibiotic Scrip (M/F) 35-49	35-49	F,M			22143	186150	8.41	R	R
	200610_20	Average Scrips for Antibiotics of Concern PMPY (M) 35-49	35-49	M	31616	711			0.27	R	R
AntibioticUtilization	200600_20	Average Scrips for Antibiotics of Concern PMPY (F) 35-49	35-49	F	216928	8176			0.45	R	R
AntibioticUtilization	200620_20	Average Scrips for Antibiotics of Concern PMPY (M/F) 35-49	35-49	F,M	248544	8887			0.43	R	R
AntibioticUtilization	200580_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M) 35-49	35-49	M		711	1466		48.50	R	R
AntibioticUtilization	200570_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (F) 35-49	35-49	F		8176	20677		39.54	R	R
AntibioticUtilization AntibioticUtilization	200590_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F) 35-49	35-49 50-64	F,M	8074	8887	22143 445		40.13	R	R
AntibioticUtilization	200518_20	Average Scrips for Antibiotics PMPY (M) 50-64  Average Scrips for Antibiotics PMPY (F) 50-64	50-64	M	23870		2253		1.12	R	R
AntibioticUtilization	200508_20	Average Scrips for Antibiotics PMPY (M/F) 50-64  Average Scrips for Antibiotics PMPY (M/F) 50-64	50-64	F.M	31944		2698		1.01	R D	R D
AntibioticUtilization	200528_20	Average Scrips for Antibiotics PMPY (M/F) 50-64  Average Days Supplied per Antibiotic Scrip (M) 50-64	50-64	M	J±J44	1	445	3957	8.89	R	R
AntibioticUtilization	200531_20	Average Days Supplied per Antibiotic Scrip (M) 50-64  Average Days Supplied per Antibiotic Scrip (F) 50-64	50-64	F			2253	18514	8.22	R	R
AntibioticUtilization	200561 20	Average Days Supplied per Antibiotic Scrip (r) 50-64	50-64	F.M			2698	22471	8.33	R	R
	200611_20	Average Scrips for Antibiotics of Concern PMPY (M) 50-64	50-64	M	8074	214		-	0.32	R	R
AntibioticUtilization	200601_20	Average Scrips for Antibiotics of Concern PMPY (F) 50-64	50-64	F	23870	1114			0.56	R	R
AntibioticUtilization	200621_20	Average Scrips for Antibiotics of Concern PMPY (M/F) 50-64	50-64	F,M	31944	1328			0.50	R	R
AntibioticUtilization	200581_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M) 50-64	50-64	M		214	445		48.09	R	R
AntibioticUtilization	200571_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (F) 50-64	50-64	F		1114	2253		49.45	R	R
AntibioticUtilization	200591_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F) 50-64	50-64	F,M		1328	2698		49.22	R	R
AntibioticUtilization	200519_20	Average Scrips for Antibiotics PMPY (M) 65-74	65-74	M	66		3		0.55	R	NA
AntibioticUtilization	200509_20	Average Scrips for Antibiotics PMPY (F) 65-74	65-74	F	34		2		0.71	R	NA
AntibioticUtilization	200529_20	Average Scrips for Antibiotics PMPY (M/F) 65-74	65-74	F,M	100		5		0.60	R	NA
AntibioticUtilization	200552_20	Average Days Supplied per Antibiotic Scrip (M) 65-74	65-74	M			3	22	7.33	R	NA
AntibioticUtilization	200542_20	Average Days Supplied per Antibiotic Scrip (F) 65-74	65-74	F			2	14	7.00	R	NA
AntibioticUtilization	200562_20	Average Days Supplied per Antibiotic Scrip (M/F) 65-74	65-74	F,M			5	36	7.20	R	NA
	200612_20	Average Scrips for Antibiotics of Concern PMPY (M) 65-74	65-74	M	66	2			0.36	R	NA
AntibioticUtilization	200602_20	Average Scrips for Antibiotics of Concern PMPY (F) 65-74	65-74	F	34	1			0.35	R	NA
AntibioticUtilization	200622_20	Average Scrips for Antibiotics of Concern PMPY (M/F) 65-74	65-74	F,M	100	3			0.36	R	NA
AntibioticUtilization	200582_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M) 65-74	65-74	IVI		4	3		66.67	R n	INA NA
AntibioticUtilization AntibioticUtilization	200572_20 200592 20	Percentage Antibiotics of Concern of All Antibiotic Scrips (F) 65-74	65-74 65-74	F.M		2	£		50.00	R	NA NA
AntibioticUtilization AntibioticUtilization	200592_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F) 65-74  Average Scrips for Antibiotics PMPY (M) 75-84	75-84	r,IVI	0	3	0		60.00	n.	NA
AntibioticUtilization	200520_20	Average Scrips for Antibiotics PMPY (M) 75-84  Average Scrips for Antibiotics PMPY (F) 75-84	75-84 75-84	E IVI	2	<del> </del>	0		0.00	D	NA
AntibioticUtilization	200510_20	Average Scrips for Antibiotics PMPY (F) 75-84  Average Scrips for Antibiotics PMPY (M/F) 75-84	75-84	F.M	2		0		0.00	R	NΔ
AHGOIOGCOGIIZAGON	200330_20	Average scrips for Antibiotics Fight (M/L) /3-04	, J=04	ועו, ו	<u> </u>	l .	o .		0.00	N.	IVA

MeasurementYear: 2											
Category		IndicatorName	Age	Gender	MemberMonths	PrescriptionConcernCount	PrescriptionCount	PrescriptionLength	Rate	AuditDesignation	Status
AntibioticUtilization	200553_20	Average Days Supplied per Antibiotic Scrip (M) 75-84	75-84	М			0	0		R	NA
AntibioticUtilization	200543_20	Average Days Supplied per Antibiotic Scrip (F) 75-84	75-84 75-84	F.M			0	0		R	NA
AntibioticUtilization AntibioticUtilization	200563_20	Average Days Supplied per Antibiotic Scrip (M/F) 75-84  Average Scrips for Antibiotics of Concern PMPY (M) 75-84	75-84 75-84	F,M	0	0	0	0		R	NA NA
AntibioticUtilization	200603_20	Average Scrips for Antibiotics of Concern PMPY (F) 75-84	75-84	F	2	0			0.00	R	NA
AntibioticUtilization	200623_20	Average Scrips for Antibiotics of Concern PMPY (M/F) 75-84	75-84	F,M	2	0			0.00	R	NA
AntibioticUtilization	200583_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M) 75-84	75-84	М		0	0			R	NA
AntibioticUtilization	200573_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (F) 75-84	75-84	F		0	0			R	NA
AntibioticUtilization	200593_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F) 75-84	75-84	F,M		0	0			R	NA
AntibioticUtilization	200521_20	Average Scrips for Antibiotics PMPY (M) 85+	85+	M	0		0			R	NA
AntibioticUtilization AntibioticUtilization	200511_20 200531 20	Average Scrips for Antibiotics PMPY (F) 85+  Average Scrips for Antibiotics PMPY (M/F) 85+	85+	F M	0		0			R	NA NA
AntibioticUtilization	200551_20	Average Days Supplied per Antibiotic Scrip (M) 85+	85±	M	U		0	0		R	NΔ
AntibioticUtilization	200544 20	Average Days Supplied per Antibiotic Scrip (F) 85+	85+	F			0	0		R	NA
AntibioticUtilization	200564_20	Average Days Supplied per Antibiotic Scrip (M/F) 85+	85+	F,M			0	0		R	NA
AntibioticUtilization	200614_20	Average Scrips for Antibiotics of Concern PMPY (M) 85+	85+	М	0	0				R	NA
AntibioticUtilization	200604_20	Average Scrips for Antibiotics of Concern PMPY (F) 85+	85+	F	0	0				R	NA
AntibioticUtilization	200624_20	(17)	85+ 85+	F,M M	0	0	0			R	NA NA
AntibioticUtilization AntibioticUtilization	200584_20 200574 20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M) 85+  Percentage Antibiotics of Concern of All Antibiotic Scrips (F) 85+	85+ 85+	E .		0	0			K P	NA NA
AntibioticUtilization	200594_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F) 85+	85+	F.M		0	0			R	NA
AntibioticUtilization	200523_20	Average Scrips for Antibiotics PMPY (M) Unk	Unknown	M	0	_	0			R	NA
AntibioticUtilization	200513_20	Average Scrips for Antibiotics PMPY (F) Unk	Unknown	F	0		0			R	NA
AntibioticUtilization	200533_20	Average Scrips for Antibiotics PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA
AntibioticUtilization	200556_20	Average Days Supplied per Antibiotic Scrip (M) Unk	Unknown	M			0	0		R	NA
AntibioticUtilization AntibioticUtilization	200546_20	Average Days Supplied per Antibiotic Scrip (F) Unk	Unknown	F.M			0	0		R	NA
AntibioticUtilization AntibioticUtilization	200566_20	Average Days Supplied per Antibiotic Scrip (M/F) Unk  Average Scrips for Antibiotics of Concern PMPY (M) Unk	Unknown	r,IVI M	0	0	U	U		R	NA NA
AntibioticUtilization	200606_20	Average Scrips for Antibiotics of Concern PMPY (F) Unk	Unknown	F	0	0				R	NA
AntibioticUtilization	200626_20	Average Scrips for Antibiotics of Concern PMPY (M/F) Unk	Unknown	F,M	0	0				R	NA
AntibioticUtilization	200586_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M) Unk	Unknown	М		0	0			R	NA
AntibioticUtilization	200576_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (F) Unk	Unknown	F		0	0			R	NA
AntibioticUtilization	200596_20	Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F) Unk	Unknown	F,M		0	0			R	NA
AntibioticUtilization	200522_20 200512_20	Average Scrips for Antibiotics PMPY (M)  Average Scrips for Antibiotics PMPY (F)	Total	M	2038546 2672829		71794 147868		0.42	R	R
AntibioticUtilization AntibioticUtilization	200512_20	Average Scrips for Antibiotics PMPY (F)  Average Scrips for Antibiotics PMPY (M/F)	Total Total	F M	4711375		219662		0.66	R	R
AntibioticUtilization	200555 20	Average Days Supplied per Antibiotic Scrip (M)	Total	M	4/113/3		71794	710961	9.90	R	R
		· · · · · · · · · · · · · · · · · · ·									
AntibioticUtilization	200545_20	Average Days Supplied per Antibiotic Scrip (F)	Total	F			147868	1303420	8.81	R	R
AntibioticUtilization	200565_20	Average Days Supplied per Antibiotic Scrip (M/F)	Total	F F,M			147868 219662	1303420 2014381	9.17	R R	R R
AntibioticUtilization AntibioticUtilization	200565_20 200615_20	Average Days Supplied per Antibiotic Scrip (M/F) Average Scrips for Antibiotics of Concern PMPY (M)	Total Total	F,M M	2038546	28960			9.17 0.17	R R R	R R R
AntibioticUtilization AntibioticUtilization AntibioticUtilization	200565_20 200615_20 200605_20	Average Day's Supplied per Antibiotic Scrip (IM/F) Average Scrips for Antibiotics of Concern PMPY (M) Average Scrips for Antibiotics of Concern PMPY (F)	Total Total Total	M F	2672829	54268			9.17 0.17 0.24	R R R	R R R
AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization	200565_20 200615_20 200605_20 200625_20	Average Days Supplied per Antibiotic Scrip (M/F) Average Scrips for Antibiotics of Concern PMPY (M) Average Scrips for Antibiotics of Concern PMPY (F) Average Scrips for Antibiotics of Concern PMPY (M/F)	Total Total Total Total	M F F,M		54268 83228	219662		9.17 0.17 0.24 0.21	R R R R	R R R R
AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization	200565_20 200615_20 200605_20 200625_20 200585_20	Average Days Supplied per Antibiotic Scrip (M/F) Average Scrips for Antibiotics of Concern PMPY (M) Average Scrips for Antibiotics of Concern PMPY (F) Average Scrips for Antibiotics of Concern PMPY (M/F) Percentage Antibiotics of Concern of All Antibiotic Scrips (M)	Total Total Total Total Total	M F	2672829	54268 83228 28960			9.17 0.17 0.24 0.21 40.34	R R R R R	R R R R R
AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization	200565_20 200615_20 200605_20 200625_20	Average Days Supplied per Antibiotic Scrip (M/F)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (F)  Average Scrips for Antibiotics of Concern PMPY (M/F)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (F)	Total Total Total Total	M F F,M	2672829	54268 83228	219662 71794		9.17 0.17 0.24 0.21	R R R R R R	R R R R R R R
AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization	200565_20 200615_20 200605_20 200625_20 200585_20 200575_20	Average Days Supplied per Antibiotic Scrip (M/F) Average Scrips for Antibiotics of Concern PMPY (M) Average Scrips for Antibiotics of Concern PMPY (F) Average Scrips for Antibiotics of Concern PMPY (M/F) Percentage Antibiotics of Concern of All Antibiotic Scrips (M)	Total Total Total Total Total Total Total Total	M F F,M M	2672829	54268 83228 28960 54268	219662 71794 147868		9.17 0.17 0.24 0.21 40.34 36.70	R R R R R R R	R R R R R R
AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization	200565_20 200615_20 200605_20 200625_20 200585_20 200575_20 200595_20	Average Days Supplied per Antibiotic Scrip (M/F) Average Scrips for Antibiotics of Concern PMPY (M) Average Scrips for Antibiotics of Concern PMPY (F) Average Scrips for Antibiotics of Concern PMPY (M/F) Percentage Antibiotics of Concern of All Antibiotic Scrips (M) Percentage Antibiotics of Concern of All Antibiotic Scrips (F) Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F)	Total	M F F,M M	2672829 4711375	54268 83228 28960 54268	219662 71794 147868		9.17 0.17 0.24 0.21 40.34 36.70	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R
AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticUtilization AntibioticSOfConcern AntibioticSOfConcern AntibioticSOfConcern	200565_20 200615_20 200605_20 200625_20 200525_20 200575_20 200575_20 200217_20 200217_20 200207_20	Average Days Supplied per Antibiotic Scrip (M/F)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (F)  Average Scrips for Antibiotics of Concern PMPY (M/F)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (F)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F)  Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F) 0-9	Total 0-9 0-9	M F F,M M	2672829 4711375 1103313 1078536 2181849	54268 83228 28960 54268	219662 71794 147868 219662 35 25 60		9.17 0.17 0.24 0.21 40.34 36.70	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R R R R R R R R R R
Antibiotic Utilization Antibiotic Officencern Antibiotics Of Concern	200565 20 200615 20 200625 20 200625 20 200625 20 200585 20 200595 20 200217 20 200207 20 200227 20 200085 20	Average Days Supplied per Antibiotic Scrip (M/F)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (F)  Average Scrips for Antibiotics of Concern PMPY (M/F)  Percentage Antibiotics of Concern of All Antibiotics Scrips (M)  Percentage Antibiotics of Concern of All Antibiotics Scrips (F)  Percentage Antibiotics of Concern of All Antibiotics Scrips (F)  Percentage Antibiotics of Concern of All Antibiotics Scrips (F)  Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cuphalosporin 2nd-4th Generation Average Scrips PMPY (M) 0-9	Total Total Total Total Total Total Total Total Total 0-9 0-9 0-9	F,M M F F,M M F F,M	2672829 4711375 1103313 1078536 2181849 1103313	54268 83228 28960 54268	219662 71794 147868 219662 35 5 60 60 6046		9.17 0.17 0.24 0.21 40.34 36.70	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R R R R R R
Antibiotic Utilization Antibiotic SOF Concern	200555 20 200615 20 200625 20 200625 20 200625 20 200575 20 200575 20 200595 20 200207 20 200207 20 200207 20 200207 20 200207 20 200207 20	Average Days Supplied per Antibiotic Scrip (M/F)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (M/F)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Quinolone Average Scrips PMPY (F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (F) 0-9	Total Total Total Total Total Total Total Total Total 0-9 0-9 0-9 0-9	F,M  M  F	2672829 4711375 1103313 1078536 2181849 1103313 1078536	54268 83228 28960 54268	219662 71794 147868 219662 35 5 60 60 6046 5939		9.17 0.17 0.24 0.21 40.34 36.70 37.89 0.00 0.00 0.00 0.07	R R R R R R R R R R	R R R R R R R R R R R R R R R R R R R
Antibiotic Utilization Antibiotic Officencern Antibiotics Of Concern	200565 20 200615 20 200625 20 200625 20 200625 20 200585 20 200595 20 200217 20 200207 20 200227 20 200085 20	Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (M)F)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (F)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)F)  Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 10-9	Total Total Total Total Total Total Total Total Total 0-9 0-9 0-9	F,M M F F,M M F F,M	2672829 4711375 1103313 1078536 2181849 1103313 1078536 2181849	54268 83228 28960 54268	219662 71794 147868 219662 35 5 60 60 6046		9.17 0.17 0.24 0.21 40.34 36.70	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R R R R R R R R R R
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Antibiotic Utilization Antibiotic Of Concern Antibiotics Of Concern	200555 20 200615 20 200605 20 200625 20 200625 20 200525 20 200525 20 200595 20 200217 20 200217 20 200207 20 200207 20 200005 20 20005 20 20005 20 200022 20 200022 20 200042 20 200042 20 200019 20	Average Sary Supplied per Antibiotic Scrip (M/F)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (M/F)  Percentage Actibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F)  Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-41t Generation Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-41t Generation Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-41th Generation Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Authority and Clarithromy (in Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Authority and Clarithromy (in Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Authority and Clarithromy (in Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Authority and Clarithromy (in Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Authority (in Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Authority (in Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Authority (in Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Authority (in Average Scrips PMPY (M/F) 0-9	Total O-9	F,M M F F,M M F F,M M F F,M M F F,M M	2672829 4711375 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313	54268 83228 28960 54268	219662 71794 147868 219662 35 25 60 60 60 6046 5939 11985 5683 5161 10844 5961		9.17 0.17 0.24 0.21 40.34 36.70 37.89 0.00 0.00 0.00 0.07 0.07 0.06	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R R R R R R R R R R
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Antibiotic Utilization Antibiotic Officencern Antibiotics Officencern	200555 20 200615 20 200605 20 200625 20 200625 20 200525 20 200525 20 200527 20 200217 20 200207 20 200207 20 200207 20 200207 20 200207 20 200025 20	Average Days Supplied per Antibiotic Scrip (M/F)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (M/F)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F)  Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Quinolone Average Scrips PMPY (F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Arithromycin and Clarithromycin Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Arithromycin and Clarithromycin Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Amoxicillin/Clavulantae Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Amoxicillin/Clavulantae Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Amoxicillin/Clavulantae Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Amoxicillin/Clavulantae Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Amoxicillin/Clavulantae Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Amoxicillin/Clavulantae Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9	Total Total Total Total Total Total Total Total Total O-9	F,M M F F,M M F F,M M F F,M M F F,M M F F,M M F F,M M M F F,M M M F F,M M M F F,M M M F F,M M M M	2672829 4711375 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849	54268 83228 28960 54268	219662  71794  147868  219662  35  25  60  6046  6039  11985  5683  5683  10844  59961  5294		9.17 0.17 0.24 0.21 40.34 36.70 37.89 0.00 0.00 0.00 0.07 0.07 0.06	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R R R R R R R R R R
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Antibiotic Utilization Antibiotic Of Concern Antibiotic Of Concern Antibiotics Of Concern	200555 20 200615 20 200625 20 200625 20 200625 20 200525 20 200525 20 200525 20 200525 20 200525 20 200525 20 200217 20 200217 20 20027 20 20027 20 20027 20 200025 20 200055 20 200055 20 200055 20 200052 20 200062 20 200062 20 200015 20 200151 20 200151 20 200161 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20 200118 20	Average Sarys Supplied per Antibiotic Scrip (M/F)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (M/F)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M)  Percentage Antibiotics of Concern of All Antibiotic Scrips (F)  Percentage Antibiotics of Concern of All Antibiotic Scrips (F)  Percentage Antibiotics of Concern of All Antibiotic Scrips (M/F)  Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Quinolone Average Scrips PMPY (F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Acithromycin and Clarithromycin Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Acithromycin and Clarithromycin Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Amosicillin/Clavulanate Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Amosicillin/Clavulanate Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Amosicillin/Clavulanate Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Amosicillin/Clavulanate Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Amosicillin/Clavulanate Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Amosicillin/Clavulanate Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Amosicillin/Clavulanate Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Clindamycin Average Scrips PMPY (M/F) 0-9  Antibiotics of Concern - Clindamycin Average Scrips PMPY (M/F) 0-9  Antibiotic	Total O-9	F.M. M.F.F.M. M.F.F.M.M.F.F.M.M.F.F.M.M.F.F.M.M.F.F.M.M.F.F.M.M.F.F.M.M.F.F.M.M.F.F.M.M.F.F.M.M.F.F.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.M.M.F.F.M.F.F.M.M.M.F.F.M.F.F.M.M.M.F.F.M.F.F.M.M.M.F.F.F.M.F.F.M.M.M.F.F.M.F.F.M.M.M.F.F.F.M.F.F.M.M.M.F.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.M.F.F.F.M.F.F.F.F.M.F	2672829 4711375 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313	54268 83228 28960 54268	219662  71794  147868  219662  35  25  60  6046  5939  11985  5683  51084  5961  5294  11255  0  0  0  1383  1257  2640  8  2		9.17 0.17 0.17 0.24 0.21 40.34	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R R R R R R R R R R
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Antibiotic Utilization Antibiotic Officencern	200565 20 200615 20 200615 20 200605 20 200625 20 200625 20 200585 20 200585 20 200585 20 200585 20 200217 20 200217 20 200217 20 200217 20 200227 20 200227 20 200227 20 20022 20 200055 20 200055 20 200055 20 200052 20 200052 20 200051 20 200051 20 200051 20 200151 20 200161 20 200161 20 20018 20	Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (M)  Average Scrips for Antibiotics of Concern PMPY (F)  Average Scrips for Antibiotics of Concern PMPY (F)  Average Scrips for Antibiotics of Concern PMPY (M)  Percentage Antibiotics of Concern of All Antibiotics Scrips (M)  Percentage Antibiotics of Concern of All Antibiotics Scrips (M)  Percentage Antibiotics of Concern of All Antibiotics Scrips (F)  Percentage Antibiotics of Concern of All Antibiotics Scrips (M)  Percentage Antibiotics of Concern of All Antibiotics Scrips (M)  Percentage Antibiotics of Concern of All Antibiotics Scrips (M)  Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd -4th Generation Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd -4th Generation Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd -4th Generation Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Arithromycin and Clarithromycin Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Arithromycin and Clarithromycin Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Arithromycin and Clarithromycin Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Arithromycin and Clarithromycin Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Celindamycin Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Celindamycin Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Celindamycin Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Celindamycin Average Scrips	Total 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9	F.M. M.F. F.M. M.M.F. F.M. M.M.F. F.M. M.M.F. F.M. M.M.F. F.M.M.M.F. F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.F.M.M.M.F.F.F.F.F.F.F.M.M.M.F	2672829 4711375 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313	54268 83228 28960 54268	219662  71794  147868  219662  35  5  60  6046  5939  11985  5683  5161  10844  5961  5924  11255  0  0  0  1383  1257  2640  8  8  2  10  118		9.17 0.17 0.24 0.21 0.21 36.70 37.89 0.00	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R R R R R R R R R R
Antibiotic Utilization Antibiotic Officencern Antibiotic Officencern Antibiotic Officencern Antibiotics Officencern	200565 20 200615 20 200615 20 200605 20 200625 20 200625 20 200525 20 200535 20 200535 20 200535 20 200535 20 200535 20 200535 20 200535 20 200217 20 200227 20 200227 20 200052 20	Average Scrips for Antibiotics of Concern PMPY (M) Average Scrips for Antibiotics of Concern PMPY (M) Average Scrips for Antibiotics of Concern PMPY (F) Average Scrips for Antibiotics of Concern PMPY (M) Percentage Antibiotics of Concern of All Antibiotics Scrips (M) Percentage Antibiotics of Concern of All Antibiotics Scrips (M) Percentage Antibiotics of Concern of All Antibiotics Scrips (F) Percentage Antibiotics of Concern of All Antibiotics Scrips (F) Percentage Antibiotics of Concern of All Antibiotics Scrips (F) Percentage Antibiotics of Concern of All Antibiotics Scrips (F) Percentage Antibiotics of Concern of All Antibiotics Scrips (M) Percentage Antibiotics of Concern of All Antibiotics Of Concern Open Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Cephalosporin 2nd 4th Generation Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Cephalosporin 2nd 4th Generation Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin and Clarithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin and Clarithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin and Clarithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin and Clarithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin and Clarithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antivord Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antivord Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antivord Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antivord Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antivord Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 0-9 Antibiotics of Concer	Total 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9	F.M. M.F. F.M. M.M.F. F.M. M.M.F. F.M. M.M.F. F.M. M.M.F. F.M.M.M.F. F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.M.M.M.F.F.F.F.M.M.M.F.F.F.F.F.F.F.M.M.M.F	2672829 4711375 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 17847527 756404 771123	54268 83228 28960 54268	219662  71794  147868  219662  35  25  60  60  6046  5939  11985  5883  51684  5961  5964  11255  0  0  1183  1257  2640  8  2  10  118  284  402  11651  1655		9.17 0.17 0.24 0.21 0.21 36.70 37.89 0.00	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R R R R R R R R R R
Antibiotic Utilization	200555 20 200615 20 200615 20 200625 20 200625 20 200625 20 200525 20 200575 20 200575 20 200575 20 200217 20 200217 20 200227 20 200227 20 20025 20 200055 20 200055 20 200055 20 200055 20 200052 20 200052 20 200052 20 200019 20 200019 20 20018 20 20019 20 20009 20 20009 20 20009 20 20009 20	Average Serips for Antibiotics of Concern PMPY (M) Average Serips for Antibiotics of Concern PMPY (M) Average Serips for Antibiotics of Concern PMPY (M)  Average Serips for Antibiotics of Concern PMPY (M)F)  Percentage Antibiotics of Concern of All Antibiotics Corips (M)  Percentage Antibiotics of Concern of All Antibiotics Corips (M)  Percentage Antibiotics of Concern of All Antibiotics Corips (M)  Percentage Antibiotics of Concern of All Antibiotics Corips (M)  Percentage Antibiotics of Concern of All Antibiotics Corips (M)F)  Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M) 0-9  Antibiotics of Concern - Misc	Total 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9	F.M M F F.M M F F.M M F F.M M M M	2672829 4711375 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 11078536 2181849 1103313 11078536 2181849 1103313 11078536 2181849 1103313 11078536 2181849 771123 1547527 776404	54268 83228 28960 54268	219662  71794  147668  219662  35  25  60  60  60  60  60  60  60  5939  11985  5983  51081  5981  509		9.17 0.17 0.24 0.21 0.21 36.70 37.89 0.00	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R R R R R R R R R R
Antibiotic Utilization Antibiotic Officencern Antibiotic Officencern Antibiotic Officencern Antibiotics Officencern	200565 20 200615 20 200615 20 200605 20 200625 20 200625 20 200525 20 200535 20 200535 20 200535 20 200535 20 200535 20 200535 20 200535 20 200525 20 200052 20	Average Scrips for Antibiotics of Concern PMPY (M) Average Scrips for Antibiotics of Concern PMPY (M) Average Scrips for Antibiotics of Concern PMPY (F) Average Scrips for Antibiotics of Concern PMPY (M) Percentage Antibiotics of Concern of All Antibiotics Scrips (M) Percentage Antibiotics of Concern of All Antibiotics Scrips (M) Percentage Antibiotics of Concern of All Antibiotics Scrips (F) Percentage Antibiotics of Concern of All Antibiotics Scrips (F) Percentage Antibiotics of Concern of All Antibiotics Scrips (F) Percentage Antibiotics of Concern of All Antibiotics Scrips (F) Percentage Antibiotics of Concern of All Antibiotics Scrips (M) Percentage Antibiotics of Concern of All Antibiotics Of Concern Open Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Cephalosporin 2nd 4th Generation Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Cephalosporin 2nd 4th Generation Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin and Clarithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin and Clarithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin and Clarithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin and Clarithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin and Clarithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antithromycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antivord Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antivord Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antivord Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antivord Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Antivord Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 0-9 Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 0-9 Antibiotics of Concer	Total 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9 0-9	F.M M F F.M M F F.M M F F.M M M M	2672829 4711375 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 1103313 1078536 2181849 17847527 756404 771123	54268 83228 28960 54268	219662  71794  147868  219662  35  25  60  60  6046  5939  11985  5883  51684  5961  5994  11255  0  0  1183  1257  2640  8  2  10  118  284  402  11651  1655		9.17 0.17 0.24 0.21 0.21 36.70 37.89 0.00	R R R R R R R R R R R R R R R R R R R	R R R R R R R R R R R R R R R R R R R

MeasurementYear: 2	2020										
Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	PrescriptionConcernCount	PrescriptionCount	PrescriptionLength	Rate	AuditDesignation	Status
AntibioticsOfConcern	200020_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) 10-17	10-17	М	776404		2155		0.03	R	R
AntibioticsOfConcern	200010_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (F) 10-17	10-17	F	771123		2493		0.04	R	R
AntibioticsOfConcern	200030_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M/F) 10-17	10-17	F,M	1547527		4648		0.04	R	R
AntibioticsOfConcern	200152_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 10-17	10-17	М	776404		0		0.00	R	R
AntibioticsOfConcern	200142_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (F) 10-17	10-17	F	771123		0		0.00	R	R
AntibioticsOfConcern AntibioticsOfConcern	200162_20 200119_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) 10-17	10-17 10-17	F,M M	1547527 776404		845		0.00	R	R
AntibioticsOfConcern	200119_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 10-17 Antibiotics of Concern - Clindamycin Average Scrips PMPY (F) 10-17	10-17	E	771123		1267		0.01	D D	R D
AntibioticsOfConcern	200109_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (M/F) 10-17  Antibiotics of Concern - Clindamycin Average Scrips PMPY (M/F) 10-17	10-17	F.M	1547527		2112		0.02	R	R
AntibioticsOfConcern	200185_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M) 10-17	10-17	M	776404		7		0.00	R	R
AntibioticsOfConcern	200175 20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (F) 10-17	10-17	F	771123		11		0.00	R	R
AntibioticsOfConcern	200195_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M/F) 10-17	10-17	F,M	1547527		18		0.00	R	R
AntibioticsOfConcern	200219_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 18-34	18-34	М	119073		91		0.01	R	R
AntibioticsOfConcern	200209_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (F) 18-34	18-34	F	582336		1990		0.04	R	R
AntibioticsOfConcern	200229_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F) 18-34	18-34	F,M	701409		2081		0.04	R	R
AntibioticsOfConcern	200087_20	Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 18-34	18-34	М	119073		96		0.01	R	R
AntibioticsOfConcern	200077_20	Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (F) 18-34	18-34	F	582336		1039		0.02	R	R
AntibioticsOfConcern	200097_20		18-34	F,M	701409		1135		0.02	R	R
AntibioticsOfConcern	200054_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M) 18-34	18-34	M	119073 582336		620		0.06	R	R
AntibioticsOfConcern AntibioticsOfConcern	200044_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (F) 18-34	18-34	F.M	701409		7852 8472		0.16	R	R
AntibioticsOfConcern	200064_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M/F) 18-34  Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) 18-34	18-34	F,IVI	119073		364		0.14	R D	R
AntibioticsOfConcern	200021_20	Antibiotics of Concern - Amoxicilin/Clavulanate Average Scrips PMPY (F) 18-34  Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (F) 18-34	18-34	F	582336		3731		0.04	R	R
AntibioticsOfConcern	200031 20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M/F) 18-34	18-34	F.M	701409		4095		0.07	R	R
AntibioticsOfConcern	200153 20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	18-34	M	119073		0		0.00	R	R
AntibioticsOfConcern	200143 20	Antibiotics of Concern - Ketolide Average Scrips PMPY (F) 18-34	18-34	F	582336		0		0.00	R	R
AntibioticsOfConcern	200163_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) 18-34	18-34	F,M	701409		0		0.00	R	R
AntibioticsOfConcern	200120_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 18-34	18-34	М	119073		212		0.02	R	R
AntibioticsOfConcern	200110_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (F) 18-34	18-34	F	582336		2675		0.06	R	R
AntibioticsOfConcern	200130_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (M/F) 18-34	18-34	F,M	701409		2887		0.05	R	R
AntibioticsOfConcern	200186_20		18-34	М	119073		4		0.00	R	R
AntibioticsOfConcern	200176_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (F) 18-34	18-34	F	582336		19		0.00	R	R
AntibioticsOfConcern	200196_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M/F) 18-34	18-34	F,M	701409		23		0.00	R	R
AntibioticsOfConcern	200220_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 35-49	35-49	M	31616		114		0.04	R	R
AntibioticsOfConcern AntibioticsOfConcern	200210_20 200230 20	Antibiotics of Concern - Quinolone Average Scrips PMPY (F) 35-49	35-49 35-49	F	216928 248544		1447		0.08	R	R
AntibioticsOfConcern AntibioticsOfConcern	200230_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F) 35-49  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 35-49	35-49	F,M	31616		1561		0.08	R	R
AntibioticsOfConcern	200088_20	Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (F) 35-49  Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (F) 35-49	35-49	E	216928		534		0.01	D	P
AntihioticsOfConcern	200078_20	Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M/F) 35-49	35-49	F.M.	248544		559		0.03	R	R
AntibioticsOfConcern	200055 20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M) 35-49	35-49	М	31616		246		0.09	R	R
AntibioticsOfConcern	200045_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (F) 35-49	35-49	F	216928		2983		0.17	R	R
AntibioticsOfConcern	200065_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M/F) 35-49	35-49	F,M	248544		3229		0.16	R	R
AntibioticsOfConcern	200022_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) 35-49	35-49	М	31616		214		0.08	R	R
AntibioticsOfConcern	200012_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (F) 35-49	35-49	F	216928		1955		0.11	R	R
AntibioticsOfConcern	200032_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M/F) 35-49	35-49	F,M	248544		2169		0.10	R	R
AntibioticsOfConcern	200154_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 35-49	35-49	М	31616		0		0.00	R	R
AntibioticsOfConcern	200144_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (F) 35-49	35-49	F	216928		0		0.00	R	R
AntibioticsOfConcern	200164_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) 35-49	35-49	F,M	248544		0		0.00	R	R
AntibioticsOfConcern	200121_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 35-49	35-49 35-49	M	31616 216928		100		0.04	R	R
AntibioticsOfConcern AntibioticsOfConcern	200111_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (F) 35-49 Antibiotics of Concern - Clindamycin Average Scrips PMPY (M/F) 35-49	35-49	F.M	216928		1345		0.07	R	R
AntibioticsOfConcern	200131_20	Antibiotics of Concern - Clindamycin Average Scrips PMPT (M/F) 35-49  Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M) 35-49	35-49	F,IVI M	31616		12		0.00	D D	R D
AntibioticsOfConcern	200137_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (F) 35-49	35-49	F	216928		12		0.00	R	R
AntibioticsOfConcern	200197 20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M/F) 35-49	35-49	F.M	248544		24		0.00	R	R
AntibioticsOfConcern	200221_20		50-64	M	8074		49		0.07	R	R
AntibioticsOfConcern	200211_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (F) 50-64	50-64	F	23870		251		0.13	R	R
AntibioticsOfConcern	200231_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F) 50-64	50-64	F,M	31944		300		0.11	R	R
AntibioticsOfConcern	200089_20	Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) 50-64	50-64	М	8074		19		0.03	R	R
AntibioticsOfConcern	200079_20	Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (F) 50-64	50-64	F	23870		79		0.04	R	R
AntibioticsOfConcern	200099_20	Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M/F) 50-64	50-64	F,M	31944		98		0.04	R	R
AntibioticsOfConcern	200056_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M) 50-64	50-64	М	8074		82		0.12	R	R
AntibioticsOfConcern	200046_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (F) 50-64	50-64	F	23870		397		0.20	R	R
AntibioticsOfConcern	200066_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M/F) 50-64	50-64	F,M	31944		479		0.18	R	R
AntibioticsOfConcern	200023_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) 50-64	50-64	M	8074	<b> </b>	262		0.07	R	R
AntibioticsOfConcern AntibioticsOfConcern	200013_20 200033 20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (F) 50-64	50-64 50-64	F.M	23870 31944	-	263 307		0.13	R D	K D
AntibioticsOfConcern	200033_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M/F) 50-64 Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 50-64	50-64	F,M M	8074		0		0.12	n D	D.
AntibioticsOfConcern AntibioticsOfConcern	200155_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 50-64  Antibiotics of Concern - Ketolide Average Scrips PMPY (F) 50-64	50-64	E IVI	23870	1	0		0.00	R	R
AntibioticsOfConcern	200145_20	Antibiotics of Concern - Retolide Average Scrips PMPY (F) 50-04  Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) 50-64	50-64	F.M	31944	<b>†</b>	0		0.00	R	R
AntibioticsOfConcern	200163_20	Antibiotics of Concern - Reconde Average Scrips PMPY (M) 50-64	50-64	M	8074		19		0.03	R	R
AntibioticsOfConcern	200112_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (F) 50-64	50-64	F	23870		119		0.06	R	R
AntibioticsOfConcern	200132_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (M/F) 50-64	50-64	F,M	31944		138		0.05	R	R
AntibioticsOfConcern	200188_20		50-64	M	8074		1		0.00	R	R
AntibioticsOfConcern	200178_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (F) 50-64	50-64	F	23870		5		0.00	R	R
AntibioticsOfConcern	200198_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M/F) 50-64	50-64	F,M	31944		6		0.00	R	R
		<del></del>									

Calcago	MeasurementYear: 2	2020										
Management   Man	Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	PrescriptionConcernCount	PrescriptionCount	PrescriptionLength	Rate	AuditDesignation	Status
Control Control	AntibioticsOfConcern	200222_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 65-74	65-74	М	66		1		0.18	R	NA
Composition	7 III CONCESSION CONCESSION				F	7		0		0.00	R	NA
STATESTOCKED    1985   200   1985					F,M			1			R	1473
Common Common   Com					M			0			R	
Section   1990   2					F	• •		0		0.00	R	
SECURITY COLUMN   1985   198					,			1			R	NA NA
Management   1925   25					E .			0		0.18	D D	NΑ
STANDONESSEE   1980   20   20   20   20   20   20   20					F M	• -		1		0.00	R	
STATE COLUMN   1985   20   1985   1					M			0			R	NA
Section   Colora	AntibioticsOfConcern			65-74	F	34		1		0.35	R	NA
Content Cont	AntibioticsOfConcern	200034_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M/F) 65-74	65-74	F,M	100		1		0.12	R	NA
Manuscal Column   1980   20   20   20   20   20   20   20	AntibioticsOfConcern	200156_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M) 65-74	65-74	М	66		0		0.00	R	NA
Manuscotton   Second   Secon			Antibiotics of Concern - Ketolide Average Scrips PMPY (F) 65-74		F	• -		0		0.00	R	NA
International   Descriptions   Des					F,M	100		0		0.00	R	INO
Miles   Mile					М	66		0		0.00	R	
Authors					F	• •		0		0.00	R	
Company Comp					. ,			0		0.00	R	
Accordance					M .			0		0.00	R	
Antherson Column					E M	• •		0		0.00	D D	NΑ
Amount of the Company of the Compa					M	0		0		0.00	R	NΔ
SERIOSCOPTIONED   1981     Antibosic of Content Content Age Spire (PMT R) 7-14   1.9   1					F	2		0		0.00	R	NA
ApproxIndexContents   1991, 32   Additional of Contents Analysis   1991, 32					F.M	2		0		0.00	R	NA
Appendictions   2008.   26   Appendict of Content Contention (Contention Processes See (In Mary 17)   74.4   74.4   74.4   74.5   74.4   74.5   74.4   74.5   74.4   74.5   74.4   74.5   74.					M	0		0			R	NA
Material Control   2001   20   200	AntibioticsOfConcern			75-84	F	2		0		0.00	R	NA
Management   Man	AntibioticsOfConcern	200101_20		75-84	F,M	2		0		0.00	R	NA
Amount of Control   1985   20   20   20   20   20   20   20   2					М	0		0			R	NA
Mathematical Contents   1,000   1,00					F	2		0		0.00	R	
Material District Colores   1993   29					,	2		0		0.00	R	
Material Difference   1903   5   Material of Control - Material Cont					М	0		0			R	
					F	2		0		0.00	R	
Semblesco-Cificonem   2011/17   20					F,M	2		0		0.00	R	NA
Selection Control Co			8		M	0		0			R	NA
Ambients Colforners   2012 A 20			, , , , , , , , , , , , , , , , , , ,		F	2		0		0.00	R	NA NA
Mathematico/Contents   2011 A 20					F,IVI	0		0		0.00	D D	NA NA
Meditoric/Clickown   2015-19   30   40   40   40   40   40   40   40					F	2		0		0.00	R	NA NA
Antibiotical Chicagon   Antibiotical of Concern Mice Artiblisholds of Concern Merge Spring PMP (10) 75-84   75-84   75-94					F.M	2		0		0.00	R	NA
Antibotics/Clincome   20000   20   Antibotics of Concern - Music Application of Concern - Clarication Average Script PMF (M) 55   55   67   0   0   0   0   0   0   0   0   0	AntibioticsOfConcern	200190_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M) 75-84	75-84	М	0		0			R	NA
Authorities of Concern - Quality 20   Authorities of Concern - Quality of Average Scripe PMPF (M) 55   55   F   0   0   0   0   0   0   0   0   0	AntibioticsOfConcern	200180_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (F) 75-84	75-84	F	2		0		0.00	R	NA
Antibiotics/Clincome   20114 20   Antibiotics of Concern - Quantition Average Scripe PAPPY (MT) 85   55   F   0   0   0   8.8   8.4   8.	AntibioticsOfConcern	200200_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M/F) 75-84	75-84	F,M	2		0		0.00	R	NA
Antibiotics Of Concern   200242, 20   Antibiotics of Concern - Cyalanopara (noted Howevary Series PMMY (M) 15 +   5 +   M   0   0   0   0   M   8   M   N   N   Antibiotics Of Concern - Cyalanopara (noted Howevary Series PMMY (M) 15 +   5 +   M   0   0   0   M   8   M   N   N   Antibiotics Of Concern - Cyalanopara (noted Howevary Series PMMY (M) 15 +   5 +   M   0   0   0   M   M   N   N   N   N   N   N   N   N	AntibioticsOfConcern	200224_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (M) 85+	85+	М	0		0			R	NA
Antiblotics of Concern   20092, 20   Antiblotics of Concern Cephologopin 70 and 4th Generation Average Script PMPY (N) 55 + 85 + F 0   0   0   1   R   NA   Antiblotics of Concern   200102, 20   Antiblotics of Concern - Cephologopin 70 and 4th Generation Average Script PMPY (N) 55 + 85 + F 0   0   0   R   NA   Antiblotics of Concern - Antiborium from a Clariformyrich Arrange Script PMPY (N) 55 + 85 + F 0   0   0   R   NA   Antiblotics of Concern - Antiborium from a Clariformyrich Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from a Clariformyrich Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from a Clariformyrich Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from a Clariformyrich Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiblotics of Concern - Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R   NA   Antiborium from Arrange Script PMPY (N) 55 + 85 + F 0   0   0   0   R					F	0		0			R	NA
Antibiotico/Concern 200022 20 Antibiotics of Concern - Caphalosporary 2nd-4th Generation Narriage Script PMPF (F) 85+				03.	F,M	0		0			R	NA
Ambiblios/Officemer 200932 30 Antibiotics of Concern - Explailusgorian 20-41 Microarreg Scrips PMPY (P) 85+ M 0 0 0 0 0 M Microarreg Scrips PMPY (P) 85+ M 0 0 0 0 M Microarreg Scrips PMPY (P) 85+ M 0 0 0 0 M Microarreg Scrips PMPY (P) 85+ M 0 0 0 M Microarreg Scrips PMPY (P) 85+ M 0 0 M Microarreg Scrips PMPY (P) 85+ M 0 0 M Microarreg Scrips PMPY (P) 85+ M 0 0 M Microarreg Scrips PMPY (P) 85+ M 0 M Microarreg Scrips PMPY (P) 85+ M 0 M 0 M Microarreg Scrips PMPY (P) 85+ M 0 M 0 M Microarreg Scrips PMPY (P) 85+ M 0 M 0 M Microarreg Scrips PMPY (P) 85+ M 0 M 0 M Microarreg Scrips PMPY (P) 85+ M 0 M 0 M Microarreg Scrips PMPY (P) 85+ M 0 M 0 M Microarreg Scrips PMPY (P) 85+ M				85+	М	0		0			R	NA
Antibiotics/Cloncern   2008/9 20   Antibiotics of Concern Antibromycin and Clarifitromycin werage Scrips PMPF (M) 55   55   6   0   0   0   0   0   0   0   0   0				85+	F	0		0			R	NA
Antibidistrict/Concern   200049 20   Antibidistics of Concern - Antibinomycin and Clarithromycin Average Scrips PMPF (F) 85   F   0   0   0   1   R   NA   NA   NA   NA   NA   NA   NA				85+	F,M	0		0			R	NA NA
Antibiotics/Circinery   20006-20   Antibiotics of Concern - Antibioti					M .	0		0			R	NA NA
Antibiotics/Concern   200026_20				05.	EM	0		0			D	NΑ
Antibiotics/Concern   20016 2.0   Antibiotics of Concern - Anonexillin/Cullulantae Average Scrips PMPY (I) 85+   85+   F				05.	M	0		0		1	R	1473
Antibiotics Officencem   20015 20   Antibiotics of Concern - Manual Antibiotics of Concern - Kelolida Average Scrips PMPY (M) 85+   85+   M   0   0   0   0   N   R   NA   Antibiotics Officencem   20018 20   Antibiotics of Concern - Kelolida Average Scrips PMPY (M) 85+   85+   F   0   0   N   R   NA   Antibiotics Officencem   20018 20   Antibiotics of Concern - Kelolida Average Scrips PMPY (M) 85+   85+   F   0   N   0   N   0   N   R   NA   Antibiotics Officencem   20018 20   Antibiotics of Concern - Kelolida Average Scrips PMPY (M) 85+   85+   F   0   N   0   N   0   N   R   NA   Antibiotics Officencem   20018 20   Antibiotics of Concern - Kelolida Average Scrips PMPY (M) 85+   85+   F   N   0   N   0   N   0   N   R   NA   Antibiotics Officencem   20018 20   Antibiotics of Concern - Clindamyrin Average Scrips PMPY (M) 85+   85+   F   N   0   N   0   N   0   N   R   NA   Antibiotics Officencem   20018 20   Antibiotics of Concern - Clindamyrin Average Scrips PMPY (M) 85+   85+   F   N   0   N   N   N   N   N   N   N   N					F	0		0			R	
Antibiotics/Ofconcern   20118, 20   Antibiotics of Concern - Ketolide Average Scrips PMPF (P) 85+   85+   F, M   0   0   0   0   8   NA   Antibiotics/Ofconcern   20118, 20   Antibiotics of Concern - Ketolide Average Scrips PMPF (P) 85+   85+   F, M   0   0   0   0   8   NA   Antibiotics/Ofconcern   20125, 20   Antibiotics of Concern - Ketolide Average Scrips PMPF (M) 85+   85+   F, M   0   0   0   0   0   0   0   0   Antibiotics/Ofconcern   20125, 20   Antibiotics of Concern - Ketolide Average Scrips PMPF (M) 85+   85+   F, M   0   0   0   0   0   0   0   Antibiotics/Ofconcern   20125, 20   Antibiotics of Concern - Clindamycin Average Scrips PMPF (M) 85+   85+   F, M   0   0   0   0   0   0   0   0   Antibiotics/Ofconcern   20135, 20   Antibiotics of Concern - Clindamycin Average Scrips PMPF (M) 85+   85+   F, M   0   0   0   0   0   0   0   0   0	AntibioticsOfConcern			85+	F.M	0		0			R	NA
Antibiotics/Ofconern   20018-2 0   Antibiotics of Concern - Ketolide Average Scrips PMPY (F) 85+	AntibioticsOfConcern	200158 20		85+	М	0		0			R	NA
Antibiotics/OfConcern   200182   20   Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) 85+   85+ F.M   0   0   0   R   NA   Antibiotics/OfConcern   200115   20   Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 85+   85+ F.M   0   0   R   NA   Antibiotics/OfConcern   200115   20   Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 85+   85+ F.M   0   0   R   NA   Antibiotics/OfConcern   200115   20   Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) 85+   85+ F.M   0   0   R   NA   Antibiotics/OfConcern   200115   20   Antibiotics of Concern - Misc Antibiotics of Concern - Cephalospori Disc Misc Misc Misc Misc Misc Misc Misc M				85+	F	0		0			R	NA
Antibiotics/OfConcern 200115_20 Antibiotics of Concern - Clindamycin Average Scrips PMPY (F) 85+ 85+ F 0 0 0 0 0 0 R R NA Antibiotics/OfConcern - Clindamycin Average Scrips PMPY (M) 85+ 85+ F, M 0 0 0 0 0 R R NA Antibiotics/OfConcern - Misc Antibiotics of Concern - Culmolone Average Scrips PMPY (M) Unk  Unknown M 0 0 0 0 R R N N A  Antibiotics/OfConcern 200216_20 Antibiotics of Concern - Quinolone Average Scrips PMPY (M) Unk  Unknown F 0 0 0 R R N N A  Antibiotics/OfConcern 200216_20 Antibiotics of Concern - Culmolone Average Scrips PMPY (M) Unk  Unknown F 0 0 0 R R N N A  Antibiotics/OfConcern 200024_20 Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) Unk  Unknown F 0 0 0 R R N N A  Antibiotics/OfConcern 20004_20 Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) Unk  Unknown F 0 0 0 R R N N A  Antibiotics/OfConcern 20004_20 Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) Unk  Unknown F 0 0 0 R R N N A  Antibiotics/OfConcern 20004_20 Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) Unk  Unknown F 0 0 0 R R N N A  Antibiotics/OfConcern 20004_20 Antibiotics of Concern - Activation Average Scrips PMPY (M) Unk  Unknown F 0 0 0 R R N N A  Antibiotics/	AntibioticsOfConcern	200168_20		85+	F,M	0		0			R	NA
Antibiotics Of Concern   200135 20   Antibiotics of Concern - Misc Antibiotics of Concern - Quinolone Average Scrips PMPY (M) Pisc	AntibioticsOfConcern	200125_20		85+	М	0		0			R	NA
AntibioticsOfConcern   200191_20   Antibiotics of Concern - Misc Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) Ink  Unknown F, M 0				85+	F	0		0			R	NA
AntibioticsOfConcern   200181_20   Antibiotics of Concern - Misc Antibiotics of Concern - Althromycia and Clarithromycia Average Scrips PMPY (M) Unknown F. 0				85+	F,M	0		0			R	NA
AntibioticsOfConcern 20021_20					М	0		0			R	NA
Antibiotics Of Concern         20022 E         20         Antibiotics of Concern - Quinolone Average Scrips PMPY (M) Unk         Unknown         M         0         0         R         NA           Antibiotics Of Concern         20023 E         20         Antibiotics Of Concern - Quinolone Average Scrips PMPY (M) F) Unk         Unknown         F         0         0         R         NA           Antibiotics Of Concern         20023 E         20         Antibiotics Of Concern - Quinolone Average Scrips PMPY (M) F) Unk         Unknown         F         0         0         R         NA           Antibiotics Of Concern         20094 2.0         Antibiotics Of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) Unknown         M         0         0         R         NA           Antibiotics Of Concern         20014 2.0         Antibiotics Of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) Unk         Unknown         F,M         0         0         R         NA           Antibiotics Of Concern         200104 2.0         Antibiotics Of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) Unk         Unknown         F,M         0         0         R         NA           Antibiotics Of Concern         200104 2.0         Antibiotics Of Concern - Antibiotycord Concern - Antibiotycord Concern - Antibiotycord Antibiotycord Concern - Antibioty				85+	F	0		0			R	NA
AntibioticsOfConcern	7 III LIDIOLICSO I CONCCINI			85+	F,M	0		0			R	NA
AntibioticsOfConcern 200236_20 Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F) Unk Unknown F, M 0 0 0 0 R R NA AntibioticsOfConcern 200094_20 Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) Unknown M 0 0 0 R R NA AntibioticsOfConcern 200084_20 Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M) Unknown F 0 0 0 R R NA NA AntibioticsOfConcern 200104_20 Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M/F) Unk Unknown F, M 0 0 0 R R NA AntibioticsOfConcern 200104_20 Antibiotics of Concern - Arithromycin and Californ Average Scrips PMPY (M) Unk Unknown M 0 0 0 R R NA AntibioticsOfConcern Althromycin and Californ Average Scrips PMPY (M) Unknown F 0 0 R R NA AntibioticsOfConcern - Arithromycin and Californ Average Scrips PMPY (M) Unknown F 0 0 R R NA AntibioticsOfConcern - Arithromycin and Californ Average Scrips PMPY (M) Unknown F, M 0 0 0 R R NA AntibioticsOfConcern - Arithromycin and Californ Average Scrips PMPY (M) Unknown F, M 0 0 0 R R NA AntibioticsOfConcern - Arithromycin and Californ Average Scrips PMPY (M) Unknown F, M 0 0 0 R R NA AntibioticsOfConcern - AntibioticsOf					M c	0		0			K .	NA NA
Antibiotics Of Concern 200094_ 20					E M	0		0			n D	NA NA
AntibioticsOfConcern 200084_20 Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (F) Unk Unknown F 0 0 R NA Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (MF) Unknown F,M 0 0 R NA NA Antibiotics of Concern - Aithromycin and Clarithromycin Average Scrips PMPY (MJ Unknown M 0 0 R R NA NA Antibiotics of Concern - Aithromycin and Clarithromycin Average Scrips PMPY (MJ Unknown M 0 0 R R NA NA Antibiotics of Concern - Aithromycin Average Scrips PMPY (MJ Unknown F 0 0 R R NA NA Antibiotics of Concern - Aithromycin and Clarithromycin Average Scrips PMPY (MJ Unknown F 0 0 R NA					. ,	0		0			R	NA NA
AntibioticsOfConcern 200104_20 Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M/F) Unk Unknown F,M 0 0 0 0 R R NA Antibiotics OfConcern - Antibiotics of Concern - Aithromycin and Clarithromycin Average Scrips PMPY (M/F) Unk Unknown F 0 0 0 R R NA Antibiotics OfConcern - Aithromycin and Clarithromycin Average Scrips PMPY (F) Unk Unknown F 0 0 0 R R NA Antibiotics OfConcern - Aithromycin and Clarithromycin Average Scrips PMPY (F) Unk Unknown F,M 0 0 0 R R NA Antibiotics OfConcern - Aithromycin Average Scrips PMPY (M/F) Unk Unknown F,M 0 0 0 R R NA Antibiotics OfConcern - Aithromycin Average Scrips PMPY (M/F) Unk Unknown F,M 0 0 0 R R NA Antibiotics OfConcern - Aithromycin Average Scrips PMPY (M/F) Unk Unknown F,M 0 0 0 R R NA Antibiotics OfConcern - Amoskillin/Clavulanate Average Scrips PMPY (F) Unk Unknown F 0 0 R R NA NA ON A NA ON A NA ON A NA ON Antibiotics OfConcern - Amoskillin/Clavulanate Average Scrips PMPY (F) Unk Unknown F 0 0 R R NA ON A NA ON					F	0		0			R	
AntibioticsOfConcern 200061_20 Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M) Unk Unknown M 0 0 0 0 R N NA Antibiotics of Concern - Azithromycin and Clarithromycin and C					F.M	0		0			R	NA
AntibioticsOfConcern 200051_20 Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (F) Unk Unknown F 0 0 0 R N NA AntibioticsOfConcern 200071_20 Antibiotics of Concern - Azithromycin and Clarithromycin and Clarithrom					M	0		0			R	NA
AntibioticsOfConcern 200071_20 Antibiotics of Concern - Antiborics of Concern					F	0		0			R	NA
AntibioticsOfConcern 200018_20 Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (F) Unk Unknown F 0 0 R NA					F,M	0		0			R	NA
Antibiotics of Concern 2001a_20 Antibiotics of Concern Antibiotics o	AntibioticsOfConcern	200028_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M) Unk	Unknown	M	0		0			R	NA
AntibioticsOfConcern 200038_20 Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M/F) Unk Unknown F,M 0 0 0 R NA	AntibioticsOfConcern			Unknown	F	0		0			R	NA
	AntibioticsOfConcern	200038_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA

MeasurementYear: 2											
Category	•	IndicatorName	Age	Gender	MemberMonths	PrescriptionConcernCount	PrescriptionCount	PrescriptionLength	Rate	AuditDesignation	Status
AntibioticsOfConcern	200160_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M) Unk	Unknown	M	0		0			R	NA
AntibioticsOfConcern	200150_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (F) Unk	Unknown	F M	0		0			R	NA
AntibioticsOfConcern AntibioticsOfConcern	200170_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F) Unk Antibiotics of Concern - Clindamycin Average Scrips PMPY (M) Unk	Unknown	F,IM	0		0			R P	NA NA
AntibioticsOfConcern	200127_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (F) Unk	Unknown	F	0		0			R	NA NA
AntibioticsOfConcern	200137_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA
AntibioticsOfConcern	200193_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M) Unk	Unknown	M	0		0			R	NA
AntibioticsOfConcern	200183_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (F) Unk	Unknown	F	0		0			R	NA
AntibioticsOfConcern	200203_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA -
AntibioticsOfConcern AntibioticsOfConcern	200225_20 200215_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (M) Antibiotics of Concern - Quinolone Average Scrips PMPY (F)	Total Total	M r	2038546 2672829		408 3997		0.00	R	R
AntibioticsOfConcern	200215_20	Antibiotics of Concern - Quinolone Average Scrips PMPY (F)  Antibiotics of Concern - Quinolone Average Scrips PMPY (M/F)	Total	F M	4711375		4405		0.02	R	R
AntibioticsOfConcern	200093 20	Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M)	Total	M	2038546		7346		0.04	R	R
AntibioticsOfConcern	200083_20	Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (F)	Total	F	2672829		9246		0.04	R	R
AntibioticsOfConcern	200103_20	Antibiotics of Concern - Cephalosporin 2nd-4th Generation Average Scrips PMPY (M/F)	Total	F,M	4711375		16592		0.04	R	R
AntibioticsOfConcern	200060_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M)	Total	M	2038546		9877		0.06	R	R
AntibioticsOfConcern	200050_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (F)	Total	F	2672829		20676		0.09	R	R
AntibioticsOfConcern AntibioticsOfConcern	200070_20 200027_20	Antibiotics of Concern - Azithromycin and Clarithromycin Average Scrips PMPY (M/F) Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M)	Total Total	F,M M	4711375 2038546		30553 8738		0.08	K D	R
AntibioticsOfConcern	200027_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (F)  Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (F)	Total	F	2672829		13737		0.03	R	R
AntibioticsOfConcern	200037_20	Antibiotics of Concern - Amoxicillin/Clavulanate Average Scrips PMPY (M/F)	Total	F,M	4711375		22475		0.06	R	R
AntibioticsOfConcern	200159_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M)	Total	M	2038546		0		0.00	R	R
AntibioticsOfConcern	200149_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (F)	Total	F	2672829		0		0.00	R	R
AntibioticsOfConcern	200169_20	Antibiotics of Concern - Ketolide Average Scrips PMPY (M/F)	Total	F,M	4711375		0		0.00	R	R
AntibioticsOfConcern	200126_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (M)	Total	M	2038546		2559		0.02	R	R
AntibioticsOfConcern AntibioticsOfConcern	200116_20	Antibiotics of Concern - Clindamycin Average Scrips PMPY (F) Antibiotics of Concern - Clindamycin Average Scrips PMPY (M/F)	Total Total	F.M	2672829 4711375		6563 9122		0.03	R	R
AntibioticsOfConcern	200130_20	Antibiotics of Concern - Clindarity in Average Scrips PMPY (M)  Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M)	Total	M	2038546		32		0.02	R	R
AntibioticsOfConcern	200182_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (F)	Total	F	2672829		49		0.00	R	R
AntibioticsOfConcern	200202_20	Antibiotics of Concern - Misc Antibiotics of Concern Average Scrips PMPY (M/F)	Total	F,M	4711375		81		0.00	R	R
OtherAntibiotics	200283_20		0-9	М	1103313		2044		0.02	R	R
OtherAntibiotics	200273_20		0-9	F	1078536		2972		0.03	R	R
OtherAntibiotics	200293_20		0-9	F,M	2181849 1103313		5016		0.03	R	R
OtherAntibiotics OtherAntibiotics	200316_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M) 0-9  All Other Antibiotics - Aminoglycoside Average Scrips PMPY (F) 0-9	0-9	M r	1078536		0		0.00	R	R
OtherAntibiotics	200306_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M/F) 0-9  All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M/F) 0-9	0-9	F M	2181849		1		0.00	R	R
OtherAntibiotics	200250 20		0-9	M	1103313		3339		0.04	R	R
OtherAntibiotics	200240_20		0-9	F	1078536		3917		0.04	R	R
OtherAntibiotics	200260_20	All Other Antibiotics - 13t deneration cephalosporar Average Scrips FWFT (W/T) 0-5	0-9	F,M	2181849		7256		0.04	R	R
OtherAntibiotics	200349_20		0-9	M	1103313		0		0.00	R	R
OtherAntibiotics OtherAntibiotics	200339_20 200359_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (F) 0-9	0-9 0-9	F.M	1078536 2181849		0		0.00	R	R
OtherAntibiotics	200389_20		0-9	M M	1103313		40		0.00	R P	R D
OtherAntibiotics	200372 20		0-9	F	1078536		48		0.00	R	R
OtherAntibiotics	200392_20		0-9	F,M	2181849		88		0.00	R	R
OtherAntibiotics	200448_20		0-9	M	1103313		23901		0.26	R	R
OtherAntibiotics	200438_20	All Other Antibiotics - Penicillin Average Scrips PMPY (F) 0-9	0-9	F	1078536		22393		0.25	R	R
OtherAntibiotics	200458_20		0-9	F,M	2181849		46294		0.25	R	R
OtherAntibiotics	200481_20		0-9 0-9	M	1103313 1078536		12		0.00	R	R
OtherAntibiotics	2004/1_20	7 al Other Fatablotics Tetracycline Fiverage Scrips Firm 1 (170 5	0-9	F.M	2181849		24		0.00	R P	R P
OtherAntibiotics	200431_20		0-9	M	1103313		62		0.00	R	R
OtherAntibiotics	200405_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 0-9	0-9	F	1078536		234		0.00	R	R
OtherAntibiotics	200425_20		0-9	F,M	2181849		296		0.00	R	R
OtherAntibiotics	200284_20		10-17	М	776404		1060		0.02	R	R
OtherAntibiotics	200274_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (F) 10-17	10-17	F	771123		2106		0.03	R	R
OtherAntibiotics OtherAntibiotics	200294_20 200317_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M/F) 10-17 All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M) 10-17	10-17	F,M	1547527 776404		3166		0.02	K P	K D
OtherAntibiotics	200317_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M) 10-17  All Other Antibiotics - Aminoglycoside Average Scrips PMPY (F) 10-17	10-17	F	771123		13		0.00	R	R
OtherAntibiotics	200307_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M/F) 10-17  All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M/F) 10-17	10-17	F,M	1547527		20		0.00	R	R
OtherAntibiotics	200251_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M) 10-17	10-17	M	776404		1723		0.03	R	R
OtherAntibiotics	200241_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (F) 10-17	10-17	F	771123		2187		0.03	R	R
OtherAntibiotics	200261_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M/F) 10-17	10-17	F,M	1547527		3910		0.03	R	R
OtherAntibiotics	200350_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M) 10-17	10-17	M	776404		0		0.00	R	R
OtherAntibiotics OtherAntibiotics	200340_20 200360_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (F) 10-17  All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F) 10-17	10-17 10-17	F.M	771123 1547527		0		0.00	R P	R P
OtherAntibiotics	200360_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F) 10-17  All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 10-17	10-17	F,M M	776404	<u> </u>	5		0.00	R	R
OtherAntibiotics	200383_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (F) 10-17  All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (F) 10-17	10-17	F	771123		22		0.00	R	R
OtherAntibiotics	200393_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 10-17	10-17	F,M	1547527		27		0.00	R	R
OtherAntibiotics	200449_20	All Other Antibiotics - Penicillin Average Scrips PMPY (M) 10-17	10-17	М	776404		6036		0.09	R	R
OtherAntibiotics	200439_20	All Other Antibiotics - Penicillin Average Scrips PMPY (F) 10-17	10-17	F	771123		7525		0.12	R	R
OtherAntibiotics	200459_20	All Other Antibiotics - Penicillin Average Scrips PMPY (M/F) 10-17	10-17	F,M	1547527		13561		0.11	R	R
OtherAntibiotics	200482_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 10-17	10-17	M	776404		1667		0.03	R	R
OtherAntibiotics OtherAntibiotics	200472_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (F) 10-17 All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F) 10-17	10-17	F.M	771123 1547527		2096 3763		0.03	R P	R P
GuierAnublotics	200432_20	All Other Antibiotics - retracycline Average ocrips rWPT (M/F) 10-17	10-1/	ı ,IVI	134/32/	<u> </u>	2103	l .	0.03	N.	is.

Catagory	MeasurementYear: 20	)20										
Commonweign	Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	PrescriptionConcernCount	PrescriptionCount	PrescriptionLength	Rate	AuditDesignation	Status
Company   Comp	OtherAntibiotics	200416_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M) 10-17	10-17	М	776404	·	172		0.00	R	R
Company   Comp	OtherAntibiotics	200406_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 10-17	10-17	F	771123		1997		0.03	R	R
Secondary   Seco					F,M					0.02	R	R
Transport   1970   2   1970   2070					M					0.02	R	R
Company   Comp					F					0.07	R	R
Company   Comp					,			3630		0.06	R	R
STATE   1985					M			0		0.00	R	R
Company   Comp					F 14			3		0.00	R	R
Company   Comp					F,IVI			270		0.00	D D	P
1920   20   20   20   20   20   20   20			· · · · · · · · · · · · · · · · · · ·		F					0.03	R	R
State   1985			U		F.M					0.07	R	R
Transferred   1974   20   1   100   1   100   1   100   1   100   1   1	OtherAntibiotics	200351 20		18-34	M	119073		0		0.00	R	R
Contention   Content   C	OtherAntibiotics				F			0		0.00	R	R
Contention   Content   C					F,M			0		0.00	R	R
Company					M			0		0.00	R	R
Transferred   Color   Color					F					0.00	R	R
Contention   Content										0.00	R	R
Concession   Con					M					0.08	R	R
Content   Cont					F					0.17	R	R
District   District					F,IVI			*****		0.15	R	R
Compression   1995   200   2					F F		<del> </del>			0.04	R	R
Communication   Control   Control					F.M					0.05	R	R
Commission   Control   C										0.01	R	R
Content Access   Cont					F			16794		0.35	R	R
Concentrations   1978   20   10   10   10   10   10   10   10	OtherAntibiotics	200427 20		18-34	F,M	701409		16888		0.29	R	R
Content Section   1978   20   All Color Architects Amendment Sections (PM 1971) 5-87   1-10	OtherAntibiotics	200286_20		35-49	М	31616		159		0.06	R	R
Contentional   Contention   C	OtherAntibiotics	200276_20		35-49	F	216928		1628		0.09	R	R
Communications   Column   Co	OtherAntibiotics	200296_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M/F) 35-49	35-49	F,M	248544		1787		0.09	R	R
Stock   Stoc	OtherAntibiotics	200319_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M) 35-49	35-49	М	31616		0		0.00	R	R
Descriptions   20031_3D   All Other Antibles   15 centeration Cyptiologenic Analysis (sop) PAPP (19) 5-09   15-09					F			0		0.00	R	R
Distance   Distance					. ,			0		0.00	R	R
Descriptions   1903   20   All Differ Antiquos   Linguistic Analysis   Linguistic Anal					М					0.04	R	R
Descriptions   20013-20					F					0.08	R	R
DRAMATORISCO   2001-12   20   AD Other Admitistics - Uncommon Average Surging PAPP (F) 15-49   5-49   15-49	OtherAntibiotics				F,M			1472		0.07	R	R
District Confession   Confess	OtherAntibiotics				r r			0		0.00	R D	R D
Commendations   200355_20					E M			0		0.00	D	P
Collectarionistics   Collect	OtherAntibiotics			35-49	M	31616		0		0.00	R	R
Distance in State   1998   20   20   20   20   20   20   20   2					F			20		0.00	R	R
OtherAntibolics   200513   20   AT Other Antibolics - Precilial Investigation   19-40   19-4	OtherAntibiotics	200395_20		35-49	F,M	248544		20		0.00	R	R
Other Ambibotics   200461, 20   All Other Ambibotics - Pencilian Newage Scrips PMPT (N) 33-49   S.4-9   F.M.   24544   S.5-7   S.2-9   S.2-9   M.   24544   S.2-9   S.2-9   S.2-9   M.   24544   S.2-9   M.   24544	OtherAntibiotics	200451_20	All Other Antibiotics - Penicillin Average Scrips PMPY (M) 35-49	35-49	М	31616		293		0.11	R	R
OtherAmbidists   200444 20					F					0.18	R	R
Other Antibiotis   20074 2					F,M					0.17	R	R
Distantibilities   200494 20   All Other Artibilities - Machine March (1974)   All Other Artibilities - Machine Artibility - Machine March (1974)   All Other Artibilities - Machine Artibility - Machine March (1974)   All Other Artibilities - Machine Artibility - Machine March (1974)   All Other Artibilities - Machine Artibility - Machine March (1974)   All Other Artibilities - Machine Artibility - Machine March (1974)   All Other Artibilities - American March (1974)   All Other					M					0.04	R	R
Other Antibiotics   200418 3.0   All Other Antibiotics   All Cardinal Car					F					0.07	R	R
Other Antibiotics   2004(8), 20   All Other Antibiotics - Management Series PMPF (F) 3-5-0   5-50   F   259(28)   4886   60   3.24   R   R										0.07	R	R
Contentibilities   20028 20   All Other Antibiotics   Misc Antibotics   Misc Antib					M					0.03	R	R
Other Antiblotics   200287, 20   All Other Antiblotics - Absorbable Sulfonamide Average Scrips PMPY (M) 50-64   50-64   F   28870   168   0.08   R   R   R					F M					0.27	R	R
Other Antibiotics   20277 20   All Other Antibiotics - Absorbable Sulfornamide Average Script PMPF (IF) 50-64   50-64   F.M.   31944   215   2870   0   0   0   0   0   0   0   0   0					F,IVI					0.24	D D	P
DimerAntibiotics   20037 20					F					0.07	R	R
Other Antibiotics   2003/2					F.M					0.08	R	R
Other Antibiotics   20310								0		0.00	R	R
Other Antibiotics   200303 20   All Other Antibiotics - Aminogly coside Average Scrips PMPY (M/F) 50-64   50-64   F.   31944   50-64   50-64   F.   23870   50-64   F.   23870				50-64	F	23870		0		0.00	R	R
Other Antibiotics   200254_20   All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M) 50-64   50-64   F   23870   175   175   0.09   R   R   Contentibiotics   200264_20   All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M) 50-64   50-64   F   23870   175   175   0.08   R   R   Contentibiotics   200264_20   All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M) 50-64   50-64   F   23870   175   175   175   187				50-64	F,M	31944		0		0.00	R	R
OtherAntibiotics         200264_20         All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M/F) 50-64         50-64         F,M         31944         217         0.08         R         R           OtherAntibiotics         200353_20         All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F) 50-64         50-64         F         23870         0         0         0.00         R         R           OtherAntibiotics         200343_20         All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F) 50-64         50-64         F         23870         0         0         0.00         R         R           OtherAntibiotics         200363_20         All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F) 50-64         50-64         F,M         31944         0         0         0.00         R         R           OtherAntibiotics         200362_0         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 50-64         50-64         F         23870         0         0         0.00         R         R           OtherAntibiotics         20036_2         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 50-64         50-64         F         23870         0         0         0         0.00         R         R	OtherAntibiotics	200254_20		50-64	M	8074		42		0.06	R	R
OtherAntibiotics         200333_20         All Other Antibiotics - Lincosamide Average Scripp PMPY (M) 50-64         50-64         M         8074         0         0         0         R         R           OtherAntibiotics         200343_20         All Other Antibiotics - Lincosamide Average Scripp PMPY (M) 50-64         50-64         F         23870         0         0         0         0.00         R         R           OtherAntibiotics         200363_20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 50-64         50-64         F         31944         0         0         0.00         R         R           OtherAntibiotics         20036_20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 50-64         50-64         F         23870         0         0         0.00         R         R           OtherAntibiotics         20036_20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 50-64         50-64         F, M         31944         0         0         0         0.00         R         R           OtherAntibiotics         200396_20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 50-64         50-64         F, M         31944         0         0         0         0 <td>OtherAntibiotics</td> <td>200244_20</td> <td>All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (F) 50-64</td> <td>50-64</td> <td>F</td> <td>23870</td> <td></td> <td>175</td> <td></td> <td>0.09</td> <td>R</td> <td>R</td>	OtherAntibiotics	200244_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (F) 50-64	50-64	F	23870		175		0.09	R	R
OtherAntibiotics         200343 20         All Other Antibiotics - Lincosamide Average Scrips PMPY (f) 50-64         50-64         F         23870         0         0         0.00         R         R           OtherAntibiotics         200363 20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 50-64         50-64         F, M         31944         0         0         0.00         R         R           OtherAntibiotics         200366 20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 50-64         50-64         M         8074         0         0         0.00         R         R           OtherAntibiotics         200376 20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 50-64         50-64         F         23870         0         0         0.00         R         R           OtherAntibiotics         200376 20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 50-64         50-64         F, M         31944         0         0         0.00         R         R           OtherAntibiotics         200376 20         All Other Antibiotics - Penicillin Average Scrips PMPY (M/F) 50-64         50-64         F, M         31944         0         0         0.00         R         R <td></td> <td></td> <td></td> <td></td> <td>F,M</td> <td></td> <td></td> <td>217</td> <td></td> <td>0.08</td> <td>R</td> <td>R</td>					F,M			217		0.08	R	R
Other Antibiotics         200363_20         All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F) 50-64         50-64         F,M         31944         0         0         0         R         R           Other Antibiotics         200386_20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 50-64         50-64         F         23870         0         0         0.00         R         R           Other Antibiotics         200376_20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 50-64         50-64         F         23870         0         0         0.00         R         R           OtherAntibiotics         200376_20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 50-64         50-64         F,M         31944         0         0         0.00         R         R           OtherAntibiotics         200452_20         All Other Antibiotics - Penicillin Average Scrips PMPY (M) 50-64         50-64         F         23870         350         0         0.18         R         R           OtherAntibiotics         200452_20         All Other Antibiotics - Penicillin Average Scrips PMPY (M) 50-64         50-64         F         23870         350         0         0.18         R         R					М			0		0.00	R	R
Other Antibiotics   200386 20   All Other Antibiotics - Macrolide (not aith) ror clarith) Average Scrips PMPY (M) 50-64   50-64   F   23870   0   0   0   0   0   0   0   0   0					F			0		0.00	R	R
Other Antibiotics         200376_20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (F) 50-64         50-64         F         23870         0         0         0         0         R         R           Other Antibiotics         200396_20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (F) 50-64         50-64         F, M         31944         0         0         0.00         R         R         R           Other Antibiotics         200452_20         All Other Antibiotics - Penicillim Average Scrips PMPY (F) 50-64         50-64         F         23870         360         0.18         R         R           Other Antibiotics         200452_20         All Other Antibiotics - Penicillim Average Scrips PMPY (F) 50-64         50-64         F         23870         360         0.18         R         R           OtherAntibiotics         200452_20         All Other Antibiotics - Penicillim Average Scrips PMPY (M) 50-64         50-64         F, M         31944         41         0.17         R         R           OtherAntibiotics         200452_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 50-64         50-64         F, M         31944         41         0.17         R         R         R           OtherAntibiotics	Otherrantibiotics			30 04	F,M	31344	<b> </b>	0		0.00	R	R
Other Antibiotics         200396_20         All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 50-64         50-64         F,M         31944         0         0         0         0         0         0         0         R         R           Other Antibiotics         200452_20         All Other Antibiotics - Penicillia Average Scrips PMPY (M) 50-64         50-64         F         23870         360         0.18         R         R         R         R         Cherantibiotics         20042_20         All Other Antibiotics - Penicillia Average Scrips PMPY (M)F) 50-64         50-64         F         23870         360         0.18         R         R         R         R         Cherantibiotics         200452_20         All Other Antibiotics - Penicillia Average Scrips PMPY (M)F) 50-64         50-64         F         31944         411         0.17         R         R         R         Cherantibiotics         200452_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M)F) 50-64         50-64         F         31944         42         0.06         R         R         R         All Other Antibiotics - Tetracycline Average Scrips PMPY (M)F) 50-64         50-64         F         23870         145         0.07         R         R         R         OtherAntibiotics - Tetracycline Average Scrips PMPY (M)F) 50-64					M			0		0.00	R	R
OtherAntibiotics         200452_20         All Other Antibiotics - Penicillin Average Scrips PMPY (M) 50-64         50-64         M         8074         81         0.12         R         R           OtherAntibiotics         200442_20         All Other Antibiotics - Penicillin Average Scrips PMPY (M) 50-64         50-64         F         23870         360         0.18         R         R           OtherAntibiotics         20045_2.0         All Other Antibiotics - Penicillin Average Scrips PMPY (M) 50-64         50-64         F, M         31944         441         0.17         R         R           OtherAntibiotics         20045_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 50-64         50-64         M         8074         42         0.06         R         R           OtherAntibiotics         20045_2.0         All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 50-64         50-64         F         23870         145         0.07         R         R           OtherAntibiotics         20045_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 50-64         50-64         F, M         31944         187         0.07         R         R           OtherAntibiotics         200419_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 50-64         50-64         F					E M		<del> </del>	0		0.00	D	P
Other Antibiotics         200442_20         All Other Antibiotics - Penicillin Average Scrips PMPY (F) 50-64         50-64         F         23870         360         0.18         R         R           Other Antibiotics         200462_20         All Other Antibiotics - Penicillin Average Scrips PMPY (M)F) 50-64         50-64         F,M         31944         441         0.17         R         R           Other Antibiotics         200452_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 50-64         50-64         F         23870         42         0.06         R         R           Other Antibiotics         200475_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (F) 50-64         50-64         F         23870         145         0.07         R         R           OtherAntibiotics         200495_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 50-64         50-64         F,M         31944         187         0.07         R         R           OtherAntibiotics         20049_20         All Other Antibiotics - Misc Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 50-64         50-64         F         23870         18         0.03         R         R           OtherAntibiotics         20049_20         All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 50-64								01		0.00	D	P
OtherAntibiotics         200462_20         All Other Antibiotics - Penicillin Average Scrips PMPY (M/F) 50-64         50-64         F,M         31944         441         0.17         R         R         R           OtherAntibiotics         200452_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F) 50-64         50-64         M         8074         42         0.06         R         R         R           OtherAntibiotics         200475_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F) 50-64         50-64         F         23870         145         0.07         R         R           OtherAntibiotics         200475_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F) 50-64         50-64         F,M         31944         187         0.07         R         R         R           OtherAntibiotics         200479_20         All Other Antibiotics - Misc Antibiotics - Sinc Antibiotic Average Scrips PMPY (M/F) 50-64         50-64         F         23870         18         0.03         R         R           OtherAntibiotics         200479_20         All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M/F) 50-64         50-64         F         23870         291         0.15         R         R					F					0.12	R	R
OtherAntibiotics         200485_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 50-64         50-64         M         8074         42         0.06         R         R           OtherAntibiotics         200475_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (F) 50-64         50-64         F         23870         145         0.07         R         R           OtherAntibiotics         20049_20         All Other Antibiotics - Misc Antibiotics - Misc Antibiotics - Misc Antibiotic Average Scrips PMPY (M) 50-64         50-64         M         8074         187         0.07         R         R           OtherAntibiotics         20049_20         All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 50-64         50-64         F         23870         18         0.03         R         R           OtherAntibiotics         20049_20         All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 50-64         50-64         F         23870         291         0.15         R         R				30 04	F.M	23070		500		0.17	R	R
OtherAntibiotics         200475_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (F) 50-64         50-64         F         23870         145         0.07         R         R           OtherAntibiotics         200495_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F) 50-64         50-64         F,M         31944         187         0.07         R         R           OtherAntibiotics         200419_20         All Other Antibiotics - Misc Antibiotics - Misc Antibiotic Average Scrips PMPY (M) 50-64         50-64         M         8074         18         0.03         R         R           OtherAntibiotics         200409_20         All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 50-64         50-64         F         23870         291         0.15         R         R					M					0.06	R	R
OtherAntibiotics         200495_20         All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F) 50-64         50-64         F.M.         31944         187         0.07         R         R           OtherAntibiotics         200419_20         All Other Antibiotics - Misc Antibiotics - Misc Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 50-64         50-64         M         8074         18         0.03         R         R           OtherAntibiotics         200409_20         All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 50-64         50-64         F         23870         291         0.15         R         R					F					0.07	R	R
Other Antibiotics         200419_20         All Other Antibiotics - Misc Antibiotics -	OtherAntibiotics				F,M			187		0.07	R	R
	OtherAntibiotics	200419_20		50-64	М			18		0.03	R	R
Other Antibiotics         200429_20         All Other Antibiotics - Misc Antibiotics -	OtherAntibiotics	200409_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 50-64		F					0.15	R	R
	OtherAntibiotics	200429_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M/F) 50-64	50-64	F,M	31944		309		0.12	R	R

MeasurementYear: 2	2020										
Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	PrescriptionConcernCount	PrescriptionCount	PrescriptionLength	Rate	AuditDesignation	Status
OtherAntibiotics	200288 20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M) 65-74	65-74	М	66		0		0.00	R	NA
OtherAntibiotics	200278 20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (F) 65-74	65-74	F	34		0		0.00	R	NA
OtherAntibiotics	200298_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M/F) 65-74	65-74	E M	100		0		0.00	D	NA
OtherAntibiotics	200321 20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M) 65-74	65-74	M	66		0		0.00	D	NA
OtherAntibiotics	200321_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (F) 65-74	65-74	r.	34		0		0.00	D.	NA
Other Antibiotics	200311_20		65-74	F M	100		0		0.00	n .	NA NA
Otherandiblodes	200331_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M/F) 65-74	65-74	F,IVI	100		-		0.00	R	NA
OtherAntibiotics		All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M) 65-74		M	66		1		0.100	<u> </u>	1473
OtherAntibiotics	200245_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (F) 65-74	65-74	F	34		0		0.00	R	NA
OtherAntibiotics	200265_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M/F) 65-74	65-74	F,M	100		1		0.12	R	NA
OtherAntibiotics	200354_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M) 65-74	65-74	M	66		0		0.00	R	NA
OtherAntibiotics	200344_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (F) 65-74	65-74	F	34		0		0.00	R	NA
OtherAntibiotics	200364_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F) 65-74	65-74	F,M	100		0		0.00	R	NA
OtherAntibiotics	200387_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 65-74	65-74	M	66		0		0.00	R	NA
OtherAntibiotics	200377_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (F) 65-74	65-74	F	34		0		0.00	R	NA
OtherAntibiotics	200397_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 65-74	65-74	F,M	100		0		0.00	R	NA
OtherAntibiotics	200453_20	All Other Antibiotics - Penicillin Average Scrips PMPY (M) 65-74	65-74	M	66		0		0.00	R	NA
OtherAntibiotics	200443 20	All Other Antibiotics - Penicillin Average Scrips PMPY (F) 65-74	65-74	F	34		0		0.00	R	NA
OtherAntibiotics	200463 20	All Other Antibiotics - Penicillin Average Scrips PMPY (M/F) 65-74	65-74	F.M	100		0		0.00	R	NΔ
OtherAntibiotics	200486 20	All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 65-74	65-74	M	66		0		0.00	D	NΔ
OtherAntibiotics	200476 20	All Other Antibiotics - Tetracycline Average Scrips PMPY (N) 03-74  All Other Antibiotics - Tetracycline Average Scrips PMPY (F) 65-74	65-74	r.	34		1		0.35	D.	NA NA
OtherAntibiotics	200476_20		65-74	F.M	100		1		0.12	n .	NA
		All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F) 65-74		F,M M			1	-		n	
OtherAntibiotics	200420_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M) 65-74	65-74	M	66		U	-	0.00	K	NA
OtherAntibiotics	200410_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 65-74	65-74	F	34		0		0.00	R	NA
OtherAntibiotics	200430_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M/F) 65-74	65-74	F,M	100		0		0.00	R	NA
OtherAntibiotics	200289_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M) 75-84	75-84	М	0		0			R	NA
OtherAntibiotics	200279_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (F) 75-84	75-84	F	2		0		0.00	R	NA
OtherAntibiotics	200299_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M/F) 75-84	75-84	F,M	2		0		0.00	R	NA
OtherAntibiotics	200322 20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M) 75-84	75-84	M	0		0			R	NA
OtherAntibiotics	200312_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (F) 75-84	75-84	F	2		0		0.00	R	NA
OtherAntibiotics	200332 20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M/F) 75-84	75-84	F M	2		0		0.00	D	NΛ
OtherAntibiotics	200256 20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M) 75-84	75-84	1,101	0		0		0.00	D.	NA NA
OtherAntibiotics	200236_20		75-84	r.	3		0		0.00	n .	NA
		All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (F) 75-84		F	2		-		0.00	<u> </u>	1.41.1
OtherAntibiotics	200266_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M/F) 75-84	75-84	F,M	2		0		0.00	R	NA
OtherAntibiotics	200355_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M) 75-84	75-84	М	0		0			R	NA
OtherAntibiotics	200345_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (F) 75-84	75-84	F	2		0		0.00	R	NA
OtherAntibiotics	200365_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F) 75-84	75-84	F,M	2		0		0.00	R	NA
OtherAntibiotics	200388_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 75-84	75-84	M	0		0			R	NA
OtherAntibiotics	200378_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (F) 75-84	75-84	F	2		0		0.00	R	NA
OtherAntibiotics	200398 20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 75-84	75-84	F,M	2		0		0.00	R	NA
OtherAntibiotics	200454_20	All Other Antibiotics - Penicillin Average Scrips PMPY (M) 75-84	75-84	М	0		0			R	NA
OtherAntibiotics	200444 20	All Other Antibiotics - Penicillin Average Scrips PMPY (F) 75-84	75-84	F	2		0		0.00	R	NA
OtherAntibiotics	200464 20	All Other Antibiotics - Penicillin Average Scrips PMPY (M/F) 75-84	75-84	F.M	2		0		0.00	R	NA
OtherAntibiotics	200487 20	All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 75-84	75-84	14	0		0		0.00	D.	NΔ
OtherAntibiotics	200487_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (N) 73-84	75-84	r.	2		0		0.00	D.	NA NA
OtherAntibiotics	200477_20		75-84	F.M	2		0		0.00	R	
		All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F) 75-84		,	2		-		0.00	<u> </u>	NA
OtherAntibiotics	200421_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M) 75-84	75-84	М	0		0			R	NA
OtherAntibiotics	200411_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 75-84	75-84	F	2		0		0.00	R	NA
OtherAntibiotics	200431_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M/F) 75-84	75-84	F,M	2		0		0.00	R	NA
OtherAntibiotics	200290_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M) 85+	85+	M	0		0			R	NA
OtherAntibiotics	200280_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (F) 85+	85+	F	0		0			R	NA
OtherAntibiotics	200300_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M/F) 85+	85+	F,M	0		0			R	NA
OtherAntibiotics	200323 20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M) 85+	85+	М	0		0			R	NA
OtherAntibiotics	200313_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (F) 85+	85+	F	0		0			R	NA
OtherAntibiotics	200333 20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M/F) 85+	85+	F.M	0		0			R	NA
OtherAntibiotics	200353_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M) 85+	85+	м	n		0			R	NΔ
OtherAntibiotics	200237_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (N) 85+	95.	E	0		0			D	NΔ
OtherAntibiotics	200247_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (F) 85+  All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M/F) 85+	85+ 85+	F.M	0		0	<b> </b>		0	NA NA
				r,IVI	U		U			K .	
OtherAntibiotics	200356_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M) 85+	85+	M	U		U			К	NA
OtherAntibiotics	200346_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (F) 85+	85+	F	0		0			R	NA
OtherAntibiotics	200366_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F) 85+	85+	F,M	0		0			R	NA
OtherAntibiotics	200389_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) 85+	85+	М	0		0			R	NA
OtherAntibiotics	200379_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (F) 85+	85+	F	0		0			R	NA
OtherAntibiotics	200399_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) 85+	85+	F,M	0		0			R	NA
OtherAntibiotics	200455 20	All Other Antibiotics - Penicillin Average Scrips PMPY (M) 85+	85+	М	0		0			R	NA
OtherAntibiotics	200445 20	All Other Antibiotics - Penicillin Average Scrips PMPY (F) 85+	85+	F	0		0			R	NA
OtherAntibiotics	200465_20	All Other Antibiotics - Penicillin Average Scrips PMPY (M/F) 85+	85+	F.M	0		0			R	NA
OtherAntibiotics	200483_20	All Other Antibiotics - Petracycline Average Scrips PMPY (M) 85+	85+	M	0		0			R	NΔ
OtherAntibiotics	200488_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (M) 85+  All Other Antibiotics - Tetracycline Average Scrips PMPY (F) 85+	85+	r.	0		0			D.	NA NA
				F	U		U			K .	
OtherAntibiotics	200498_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F) 85+	85+	F,M	U		U			K	NA
OtherAntibiotics	200422_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M) 85+	85+	М	0		0			R	NA
OtherAntibiotics	200412_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) 85+	85+	F	0		0			R	NA
OtherAntibiotics	200432_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M/F) 85+	85+	F,M	0		0			R	NA
OtherAntibiotics	200292_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M) Unk	Unknown	М	0		0			R	NA
OtherAntibiotics	200282_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (F) Unk	Unknown	F	0		0			R	NA
OtherAntibiotics	200302_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA

MeasurementYear: 2	020										
Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	PrescriptionConcernCount	PrescriptionCount	PrescriptionLength	Rate	AuditDesignation	Status
OtherAntibiotics	200325_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M) Unk	Unknown	М	0		0			R	NA
OtherAntibiotics	200315_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (F) Unk	Unknown	F	0		0			R	NA
OtherAntibiotics	200335_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA
OtherAntibiotics	200259_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M) Unk	Unknown	М	0		0			R	NA
OtherAntibiotics	200249_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (F) Unk	Unknown	F	0		0			R	NA
OtherAntibiotics	200269_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA
OtherAntibiotics	200358_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M) Unk	Unknown	М	0		0			R	NA
OtherAntibiotics	200348_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (F) Unk	Unknown	F	0		0			R	NA
OtherAntibiotics	200368_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA
OtherAntibiotics	200391_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M) Unk	Unknown	М	0		0			R	NA
OtherAntibiotics	200381_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (F) Unk	Unknown	F	0		0			R	NA
OtherAntibiotics	200401_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA
OtherAntibiotics	200457_20	All Other Antibiotics - Penicillin Average Scrips PMPY (M) Unk	Unknown	М	0		0			R	NA
OtherAntibiotics	200447_20	All Other Antibiotics - Penicillin Average Scrips PMPY (F) Unk	Unknown	F	0		0			R	NA
OtherAntibiotics	200467_20	All Other Antibiotics - Penicillin Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA
OtherAntibiotics	200490_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (M) Unk	Unknown	М	0		0			R	NA
OtherAntibiotics	200480_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (F) Unk	Unknown	F	0		0			R	NA
OtherAntibiotics	200500_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA
OtherAntibiotics	200424_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M) Unk	Unknown	М	0		0			R	NA
OtherAntibiotics	200414_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F) Unk	Unknown	F	0		0			R	NA
OtherAntibiotics	200434_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M/F) Unk	Unknown	F,M	0		0			R	NA
OtherAntibiotics	200291_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M)	Total	М	2038546		3542		0.02	R	R
OtherAntibiotics	200281_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (F)	Total	F	2672829		10273		0.05	R	R
OtherAntibiotics	200301_20	All Other Antibiotics - Absorbable Sulfonamide Average Scrips PMPY (M/F)	Total	F,M	4711375		13815		0.04	R	R
OtherAntibiotics	200324_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M)	Total	М	2038546		8		0.00	R	R
OtherAntibiotics	200314_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (F)	Total	F	2672829		16		0.00	R	R
OtherAntibiotics	200334_20	All Other Antibiotics - Aminoglycoside Average Scrips PMPY (M/F)	Total	F,M	4711375		24		0.00	R	R
OtherAntibiotics	200258_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M)	Total	М	2038546		5498		0.03	R	R
OtherAntibiotics	200248_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (F)	Total	F	2672829		11305		0.05	R	R
OtherAntibiotics	200268_20	All Other Antibiotics - 1st Generation Cephalosporin Average Scrips PMPY (M/F)	Total	F,M	4711375		16803		0.04	R	R
OtherAntibiotics	200357_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M)	Total	М	2038546		0		0.00	R	R
OtherAntibiotics	200347_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (F)	Total	F	2672829		0		0.00	R	R
OtherAntibiotics	200367_20	All Other Antibiotics - Lincosamide Average Scrips PMPY (M/F)	Total	F,M	4711375		0		0.00	R	R
OtherAntibiotics	200390_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M)	Total	М	2038546		45		0.00	R	R
OtherAntibiotics	200380_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (F)	Total	F	2672829		119		0.00	R	R
OtherAntibiotics	200400_20	All Other Antibiotics - Macrolide (not azith or clarith) Average Scrips PMPY (M/F)	Total	F,M	4711375		164		0.00	R	R
OtherAntibiotics	200456_20	All Other Antibiotics - Penicillin Average Scrips PMPY (M)	Total	М	2038546		31100		0.18	R	R
OtherAntibiotics	200446_20	All Other Antibiotics - Penicillin Average Scrips PMPY (F)	Total	F	2672829		41724		0.19	R	R
OtherAntibiotics	200466_20	All Other Antibiotics - Penicillin Average Scrips PMPY (M/F)	Total	F,M	4711375		72824		0.19	R	R
OtherAntibiotics	200489_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (M)	Total	M	2038546		2217		0.01	R	R
OtherAntibiotics	200479_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (F)	Total	F	2672829		5961		0.03	R	R
OtherAntibiotics	200499_20	All Other Antibiotics - Tetracycline Average Scrips PMPY (M/F)	Total	F,M	4711375		8178		0.02	R	R
OtherAntibiotics	200423_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M)	Total	М	2038546		424		0.00	R	R
OtherAntibiotics	200413_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (F)	Total	F	2672829		24202		0.11	R	R
OtherAntibiotics	200433_20	All Other Antibiotics - Misc Antibiotic Average Scrips PMPY (M/F)	Total	F,M	4711375		24626		0.06	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Category IndicatorKey IndicatorName

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

Category	IndicatorKey	IndicatorName
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Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

#### MeasurementYear: 2020

Category	IndicatorKey	IndicatorName	Age	MemberCount	OutlierMemberCount	OutlierRate	Denominator	ObservedCount	ObservedRate	ExpectedCount	ExpectedRate	CountVariance	OE	AuditDesignation	Status
PlanAllCauseReadmissions	202014_20	(18-44)	18-44	2123	26	12.25	1641	120	7.31	124.9741	7.62	114.5221	0.9602	R	R
PlanAllCauseReadmissions	202015_20	(45-54)	45-54	375	5	13.33	287	28	9.76	26.9841	9.40	24.0861	1.0376	R	R
PlanAllCauseReadmissions	202016_20	(55-64)	55-64	111	0	0.00	64	7	10.94	6.2222	9.72	5.5366	1.1250	R	NA
PlanAllCauseReadmissions	202025_20	(18-64)	18-64	2609	31	11.88	1992	155	7.78	158.1804	7.94	144.1448	0.9799	R	R

Page 115 of 137
MY 2020 Validation of Performance Measures

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	Rate	AuditDesignation	Status
Enrollment	201006_20	Male (<1)	0-1	М	117987	9832	R	R
Enrollment	201005 20	Female (<1)	0-1	F	113825	9485	R	R
Enrollment	201007 20	Total (<1)	0-1	F,M	231812	19318	R	R
Enrollment	200928_20	Male (1-4)	1-4	M	454484	37874	R	R
Enrollment	200927_20	Female (1-4)	1-4	F	440541	36712	R	R
Enrollment	200929_20	Total (1-4)	1-4	F,M	895025	74585	R	R
Enrollment	200970_20	Male (5-9)	5-9	М	530842	44237	R	R
Enrollment	200969_20	Female (5-9)	5-9	F	524177	43681	R	R
Enrollment	200971_20	Total (5-9)	5-9	F,M	1055019	87918	R	R
Enrollment	200931_20	Male (10-14)	10-14	М	524682	43724	R	R
Enrollment	200930_20	Female (10-14)	10-14	F	517243	43104	R	R
Enrollment	200932_20	Total (10-14)	10-14	F,M	1041925	86827	R	R
Enrollment	200934_20	Male (15-17)	15-17	М	251723	20977	R	R
Enrollment	200933_20	Female (15-17)	15-17	F	253880	21157	R	R
Enrollment	200935_20	Total (15-17)	15-17	F,M	505603	42134	R	R
Enrollment	200937_20	Male (18-19)	18-19	М	90423	7535	R	R
Enrollment	200936_20	Female (18-19)	18-19	F	107131	8928	R	R
Enrollment	200938_20	Total (18-19)	18-19	F,M	197554	16463	R	R
Enrollment	200940_20	Male (20-24)	20-24	М	7497	625	R	R
Enrollment	200939_20	Female (20-24)	20-24	F	124286	10357	R	R
Enrollment	200941_20	Total (20-24)	20-24	F,M	131783	10982	R	R
Enrollment	200949_20	Male (25-29)	25-29	М	8342	695	R	R
Enrollment	200948_20	Female (25-29)	25-29	F	182688	15224	R	R
Enrollment	200950_20	Total (25-29)	25-29	F,M	191030	15919	R	R
Enrollment	200952_20	Male (30-34)	30-34	М	12823	1069	R	R
Enrollment	200951_20	Female (30-34)	30-34	F	168233	14019	R	R
Enrollment	200953_20	Total (30-34)	30-34	F,M	181056	15088	R	R
Enrollment	200955_20	Male (35-39)	35-39	М	12702	1059	R	R
Enrollment	200954_20	Female (35-39)	35-39	F	118630	9886	R	R
Enrollment	200956_20	Total (35-39)	35-39	F,M	131332	10944	R	R
Enrollment	200958_20	Male (40-44)	40-44	М	11246	937	R	R
Enrollment	200957_20	Female (40-44)	40-44	F	66456	5538	R	R
Enrollment	200959_20	Total (40-44)	40-44	F,M	77702	6475	R	R
Enrollment	200961_20	Male (45-49)	45-49	М	7669	639	R	R
Enrollment	200960_20	Female (45-49)	45-49	F	31849	2654	R	R
Enrollment	200962_20	Total (45-49)	45-49	F,M	39518	3293	R	R
Enrollment	200973_20	Male (50-54)	50-54	М	4715	393	R	R
Enrollment	200972_20	Female (50-54)	50-54	F	15100	1258	R	R

### Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

Category	IndicatorKey	IndicatorName	Age	Gender	MemberMonths	Rate	AuditDesignation	Status
Enrollment	200974_20	Total (50-54)	50-54	F,M	19815	1651	R	R
Enrollment	200976_20	Male (55-59)	55-59	М	2418	202	R	R
Enrollment	200975_20	Female (55-59)	55-59	F	6281	523	R	R
Enrollment	200977_20	Total (55-59)	55-59	F,M	8699	725	R	R
Enrollment	200979_20	Male (60-64)	60-64	М	941	78	R	R
Enrollment	200978_20	Female (60-64)	60-64	F	2516	210	R	R
Enrollment	200980_20	Total (60-64)	60-64	F,M	3457	288	R	R
Enrollment	200988_20	Male (65-69)	65-69	М	61	5	R	R
Enrollment	200987_20	Female (65-69)	65-69	F	33	3	R	R
Enrollment	200989_20	Total (65-69)	65-69	F,M	94	8	R	R
Enrollment	200991_20	Male (70-74)	70-74	М	5	0	R	R
Enrollment	200990_20	Female (70-74)	70-74	F	1	0	R	R
Enrollment	200992_20	Total (70-74)	70-74	F,M	6	1	R	R
Enrollment	200994_20	Male (75-79)	75-79	М	0	0	R	R
Enrollment	200993_20	Female (75-79)	75-79	F	2	0	R	R
Enrollment	200995_20	Total (75-79)	75-79	F,M	2	0	R	R
Enrollment	200997_20	Male (80-84)	80-84	М	0	0	R	R
Enrollment	200996_20	Female (80-84)	80-84	F	0	0	R	R
Enrollment	200998_20	Total (80-84)	80-84	F,M	0	0	R	R
Enrollment	201000_20	Male (85-89)	85-89	М	0	0	R	R
Enrollment	200999_20	Female (85-89)	85-89	F	0	0	R	R
Enrollment	201001_20	Total (85-89)	85-89	F,M	0	0	R	R
Enrollment	201003_20	Male (90+)	90+	М	0	0	R	R
Enrollment	201002_20	Female (90+)	90+	F	0	0	R	R
Enrollment	201004_20	Total (90+)	90+	F,M	0	0	R	R
Enrollment	201012_20	Male (Unknown)	Unknown	М	0	0	R	R
Enrollment	201011_20	Female (Unknown)	Unknown	F	0	0	R	R
Enrollment	201013_20	Total (Unknown)	Unknown	F,M	0	0	R	R
Enrollment	201009_20	Male	Total	M	2038560	169880	R	R
Enrollment	201008_20	Female	Total	F	2672872	222739	R	R
Enrollment	201010_20	Total	Total	F,M	4711432	392619	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

Category IndicatorKey Indicato	orName
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Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Category IndicatorKey IndicatorName

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

Category IndicatorKey	IndicatorName
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Measurementy					I	T_	
Category	IndicatorKey	IndicatorName	MemberCount	Rate	AuditDesignation	Status	
Enrollment	200778_20	Alabama	66	66	R	R	
Enrollment	200779_20	Alaska	1	1	R	R	
Enrollment	200781_20	Arizona	0	0	R	R	
Enrollment	200782_20	Arkansas	3	3	R	R	
Enrollment	200783_20	California	21	21	R	R	
Enrollment	200784_20	Colorado	6	6	R	R	
Enrollment	200786_20	Connecticut	1	1	R	R	
Enrollment	200787_20	Delaware	1	1	R	R	
Enrollment	200788_20	District of Columbia	0	0	R	R	
Enrollment	200790_20	Florida	127	127	R	R	
Enrollment	200791_20	Georgia	436237	436237	R	R	
Enrollment	200793_20	Hawaii	0	0	R	R	
Enrollment	200794_20	Idaho	0	0	R	R	
Enrollment	200795_20	Illinois	11	11	R	R	
Enrollment	200796_20	Indiana	2	2	R	R	
Enrollment	200797_20	Iowa	3	3	R	R	
Enrollment	200798_20	Kansas	3	3	R	R	
Enrollment	200799_20	Kentucky	5	5	R	R	
Enrollment	200800_20	Louisiana	16	16	R	R	
Enrollment	200801_20	Maine	0	0	R	R	
Enrollment	200802_20	Maryland	6	6	R	R	
Enrollment	200803_20	Massachusetts	1	1	R	R	
Enrollment	200804_20	Michigan	12	12	R	R	
Enrollment	200805_20	Minnesota	6	6	R	R	
Enrollment	200806_20	Mississippi	12	12	R	R	
Enrollment	200807_20	Missouri	6	6	R	R	
Enrollment	200808_20	Montana	0	0	R	R	
Enrollment	200809_20	Nebraska	0	0	R	R	
Enrollment	200810_20	Nevada	1	1	R	R	
Enrollment	200811_20	New Hampshire	0	0	R	R	
Enrollment	200812_20	New Jersey	5	5	R	R	
Enrollment	200813_20	New Mexico	0	0	R	R	
Enrollment	200814_20	New York	13	13	R	R	
Enrollment	200815_20	North Carolina	34	34	R	R	
Enrollment	200816_20	North Dakota	0	0	R	R	
Enrollment	200817_20	Ohio	12	12	R	R	
Enrollment	200818_20	Oklahoma	10	10	R	R	
Enrollment	200819_20	Oregon	2	2	R	R	
Enrollment	200821_20	Pennsylvania	20	20	R	R	

Category	IndicatorKey	IndicatorName	MemberCount	Rate	AuditDesignation	Status
Enrollment	200823_20	Rhode Island	3	3	R	R
Enrollment	200824_20	South Carolina	53	53	R	R
Enrollment	200825_20	South Dakota	4	4	R	R
Enrollment	200826_20	Tennessee	39	39	R	R
Enrollment	200827_20	Texas	22	22	R	R
Enrollment	200829_20	Utah	0	0	R	R
Enrollment	200830_20	Vermont	0	0	R	R
Enrollment	200832_20	Virginia	5	5	R	R
Enrollment	200833_20	Washington	0	0	R	R
Enrollment	200834_20	West Virginia	2	2	R	R
Enrollment	200835_20	Wisconsin	7	7	R	R
Enrollment	200836_20	Wyoming	0	0	R	R
Enrollment	200780_20	American Samoa	0	0	R	R
Enrollment	200789_20	Federated States of Micronesia	0	0	R	R
Enrollment	200792_20	Guam	2	2	R	R
Enrollment	200785_20	Commonwealth of Northern Marianas	0	0	R	R
Enrollment	200822_20	Puerto Rico	0	0	R	R
Enrollment	200831_20	Virgin Islands	0	0	R	R
Enrollment	200820_20	Other	2	2	R	R
Enrollment	200828_20	Total	436782	436782	R	R

Category	IndicatorKey	IndicatorName	MemberCount	Denominator	Rate	AuditDesignation	Status
SpokenSource	201850_20	Spoken Language Preferred for Health Care - Health Plan	0	477560	0.00	R	R
SpokenSource	201845_20	Spoken Language Preferred for Health Care - CMS/State	477560	477560	100.00	R	R
SpokenSource	201853_20	Spoken Language Preferred for Health Care - Other Third-Party	0	477560	0.00	R	R
WrittenSource	201843_20	Preferred Language for Written Materials - Health Plan	0	477560	0.00	R	R
WrittenSource	201842_20	Preferred Language for Written Materials - CMS/State	477560	477560	100.00	R	R
WrittenSource	201844_20	Preferred Language for Written Materials - Other Third-Party	0	477560	0.00	R	R
OtherSource	201830_20	Other Language Needs - Health Plan	0	477560	0.00	R	R
OtherSource	201829_20	Other Language Needs - CMS/State	0	477560	0.00	R	R
OtherSource	201831_20	Other Language Needs - Other Third-Party	477560	477560	100.00	R	R
SpokenPreferred	201849_20	Spoken Language Preferred for Health Care - Percent English	367014	477560	76.85	R	R
SpokenPreferred	201852_20	Spoken Language Preferred for Health Care - Percent Non-English	24515	477560	5.13	R	R
SpokenPreferred	201847_20	Spoken Language Preferred for Health Care - Percent Declined	0	477560	0.00	R	R
SpokenPreferred	201857_20	Spoken Language Preferred for Health Care - Percent Unknown	86031	477560	18.01	R	R
WrittenPreferred	201822_20	Language Preferred for Written Materials - Percent English	367014	477560	76.85	R	R
WrittenPreferred	201824_20	Language Preferred for Written Materials - Percent Non-English	24515	477560	5.13	R	R
WrittenPreferred	201820_20	Language Preferred for Written Materials - Percent Declined	0	477560	0.00	R	R
WrittenPreferred	201828_20	Language Preferred for Written Materials - Percent Unknown	86031	477560	18.01	R	R
OtherPreferred	201835_20	Other Language Needs - Percent English	0	477560	0.00	R	R
OtherPreferred	201837_20	Other Language Needs - Percent Non-English	0	477560	0.00	R	R
OtherPreferred	201833_20	Other Language Needs - Percent Declined	0	477560	0.00	R	R
OtherPreferred	201841_20	Other Language Needs - Percent Unknown	477560	477560	100.00	R	R

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Category	IndicatorKey	IndicatorName	MemberCount	Denominator	Rate	AuditDesignation	Status
RaceSource	202356_20	Race - Health Plan	146	477560	0.03	R	R
RaceSource	202354_20	Race - CMS/State	477414	477560	99.97	R	R
RaceSource	202358_20	Race Other Direct	0	477560	0.00	R	R
RaceSource	202355_20	Race Direct Total	477560	477560	100.00	R	R
RaceSource	202357_20	Race Indirect Total	0	477560	0.00	R	R
RaceSource	202359_20	Race Unknown Total	0	477560	0.00	R	R
EthnicitySource	202340_20	Ethnicity - Health Plan	0	477560	0.00	R	R
EthnicitySource	202338_20	Ethnicity - CMS/State	477560	477560	100.00	R	R
EthnicitySource	202342_20	Ethnicity Other Direct	0	477560	0.00	R	R
EthnicitySource	202339_20	Ethnicity Direct Total	477560	477560	100.00	R	R
EthnicitySource	202341_20	Ethnicity Indirect Total	0	477560	0.00	R	R
EthnicitySource	202343_20	Ethnicity Unknown Total	0	477560	0.00	R	R
RaceEthnicity	202404_20	White - Hispanic or Latino	22	477560	0.00	R	R
RaceEthnicity	202406_20	White - Not Hispanic or Latino	94	477560	0.02	R	R
RaceEthnicity	202410 20	White - Unknown Ethnicity	168596	477560	35.30	R	R
RaceEthnicity	202402 20	White - Declined Ethnicity	0	477560	0.00	R	R
RaceEthnicity	202408 20	White - Total	168712	477560	35.33	R	R
RaceEthnicity	202321 20	Black or African American - Hispanic or Latino	5	477560	0.00	R	R
RaceEthnicity	202323 20	Black or African American - Not Hispanic or Latino	216	477560	0.05	R	R
RaceEthnicity	202319 20	Black or African American - Declined Ethnicity	0	477560	0.00	R	R
RaceEthnicity	202327_20	Black or African American - Unknown Ethnicity	238555	477560	49.95	R	R
RaceEthnicity	202325 20	Black or African American - Total	238776	477560	50.00	R	R
RaceEthnicity	202301 20	American-Indian and Alaska Native - Hispanic or Latino	0	477560	0.00	R	R
RaceEthnicity	202303 20	American-Indian and Alaska Native - Not Hispanic or Latino	0	477560	0.00	R	R
RaceEthnicity	202299 20	American-Indian and Alaska Native - Declined Ethnicity	0	477560	0.00	R	R
RaceEthnicity	202307 20	American-Indian and Alaska Native - Unknown Ethnicity	901	477560	0.19	R	R
RaceEthnicity	202305 20	American-Indian and Alaska Native - Total	901	477560	0.19	R	R
RaceEthnicity	202311 20	Asian - Hispanic or Latino	0	477560	0.00	R	R
RaceEthnicity	202373 20	Total - Hispanic or Latino	68	477560	0.01	R	R
RaceEthnicity	202313 20	Asian - Not Hispanic or Latino	10180	477560	2.13	R	R
RaceEthnicity	202375 20	Total - Not Hispanic or Latino	10984	477560	2.30	R	R
RaceEthnicity	202379 20	Total - Unknown Ethnicity	466508	477560	97.69	R	R
RaceEthnicity	202317 20	Asian - Unknown Ethnicity	2	477560	0.00	R	R
RaceEthnicity	202371_20	Total - Declined Ethnicity	0	477560	0.00	R	R
RaceEthnicity	202309 20	Asian - Declined Ethnicity	0	477560	0.00	R	R
RaceEthnicity	202315 20	Asian - Total	10182	477560	2.13	R	R
RaceEthnicity	202377_20	Total - Total	477560	477560	100.00	R	R
RaceEthnicity	202347 20	Native Hawaiian and Other Pacific Islanders - Hispanic or Latino	0	477560	0.00	R	R
RaceEthnicity	202347_20	Native Hawaiian and Other Pacific Islanders - Not Hispanic or Latino	482	477560	0.10	R	R
RaceEthnicity	202349_20	Native Hawaiian and Other Pacific Islanders - Declined Ethnicity	0	477560	0.10	R	R
RaceEthnicity	202343_20	Native Hawaiian and Other Pacific Islanders - Declined Ethnicity  Native Hawaiian and Other Pacific Islanders - Unknown Ethnicity	0	477560	0.00	P	D
RaceEthnicity	202353_20		482	477560	0.00	R	R
,	_	Native Hawaiian and Other Pacific Islanders - Total	37		0.10	R	R
RaceEthnicity	202363_20	Some Other Race - Hispanic or Latino	37	477560	0.01	N.	K

Category	IndicatorKey	IndicatorName	MemberCount	Denominator	Rate	AuditDesignation	Status
RaceEthnicity	202365_20	Some Other Race - Not Hispanic or Latino	12	477560	0.00	R	R
RaceEthnicity	202361_20	Some Other Race - Declined Ethnicity	0	477560	0.00	R	R
RaceEthnicity	202369_20	Some Other Race - Unknown Ethnicity	29964	477560	6.27	R	R
RaceEthnicity	202367_20	Some Other Race - Total	30013	477560	6.28	R	R
RaceEthnicity	202384_20	Two or More Races - Hispanic or Latino	0	477560	0.00	R	R
RaceEthnicity	202386_20	Two or More Races - Not Hispanic or Latino	0	477560	0.00	R	R
RaceEthnicity	202382_20	Two or More Races - Declined Ethnicity	0	477560	0.00	R	R
RaceEthnicity	202390_20	Two or More Races - Unknown Ethnicity	1	477560	0.00	R	R
RaceEthnicity	202388_20	Two or More Races - Total	1	477560	0.00	R	R
RaceEthnicity	202394_20	Unknown - Hispanic or Latino	4	477560	0.00	R	R
RaceEthnicity	202396_20	Unknown - Not Hispanic or Latino	0	477560	0.00	R	R
RaceEthnicity	202392_20	Unknown - Declined Ethnicity	0	477560	0.00	R	R
RaceEthnicity	202400_20	Unknown - Unknown Ethnicity	28489	477560	5.97	R	R
RaceEthnicity	202398_20	Unknown - Total	28493	477560	5.97	R	R
RaceEthnicity	202331_20	Declined - Hispanic or Latino	0	477560	0.00	R	R
RaceEthnicity	202333_20	Declined - Not Hispanic or Latino	0	477560	0.00	R	R
RaceEthnicity	202329_20	Declined - Declined Ethnicity	0	477560	0.00	R	R
RaceEthnicity	202337_20	Declined - Unknown Ethnicity	0	477560	0.00	R	R
RaceEthnicity	202335_20	Declined - Total	0	477560	0.00	R	R

Category	IndicatorKey	IndicatorName	MemberCount	Rate	AuditDesignation	Status
НМО	202472_20	HMO Medicaid	454856	454856	R	R
НМО	202471_20	HMO Commercial	0	0	R	R
НМО	202474_20	HMO Medicare	1897	1897	R	R
НМО	202469_20	HMO Exchange	0	0	R	R
НМО	202475_20	HMO Other	0	0	R	R
НМО	202470_20	HMO Total	456753	456753	R	R
PPO	202486_20	PPO Medicaid	0	0	R	R
PPO	202485_20	PPO Commercial	0	0	R	R
PPO	202488_20	PPO Medicare	0	0	R	R
PPO	202483_20	PPO Exchange	0	0	R	R
PPO	202489_20	PPO Other	0	0	R	R
PPO	202484_20	PPO Total	0	0	R	R
POS	202479_20	POS Medicaid	0	0	R	R
POS	202478_20	POS Commercial	0	0	R	R
POS	202481_20	POS Medicare	0	0	R	R
POS	202476_20	POS Exchange	0	0	R	R
POS	202477_20	POS Total	0	0	R	R
POS	202482_20	POS Other	0	0	R	R
FFS	202465_20	FFS Medicaid	0	0	R	R
FFS	202464_20	FFS Commercial	0	0	R	R
FFS	202467_20	FFS Medicare	0	0	R	R
FFS	202463_20	FFS Total	0	0	R	R
FFS	202468_20	FFS Other	0	0	R	R
EPO	202459_20	EPO Commercial	0	0	R	R
EPO	202460_20	EPO Exchange	0	0	R	R
EPO	202461_20	EPO Other	0	0	R	R
EPO	202462_20	EPO Total	0	0	R	R
Total	202490_20	All Reporting Products Total	456753	456753	R	R

#### MeasurementYear: 2020

IndicatorKey	IndicatorName	InitialPopulationByEHR	InitialPopulationByCaseManagement	InitialPopulationByHIERegistry	InitialPopulationByAdmin	InitialPopulation	ExclusionsByEHR	ExclusionsByCaseManagement
203601_10	Initiation Phase							
203600_10	Continuation and Maintenance Phase							

Page 128 of 137
MY 2020 Validation of Performance Measures

ExclusionsByHIERegistry	ExclusionsByAdmin	Exclusions	Denominator	NumeratorByEHR	NumeratorByCaseManagement	NumeratorByHIERegistry	NumeratorByAdmin	Numerator	Rate	AuditDesignation	Status
										NR	NR
										NR	NR

Page 129 of 137

MY 2020 Validation of Performance Measures

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

MeasurementYear: 2020

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

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MeasurementYear: 2020

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MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 9227, Medicaid, Special Area: None, Special Project: None, Contract Number: )

MeasurementYear: 2020

#### **Audit Review Table** Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Spec Area: Georgia, Spec Proj: PeachCare, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM This submission is on the stage: AuditLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Effectiveness of Care Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents (WCC) Weight Assessment and Counseling for Nutrition and Physical Activity NO Not Required for Children/Adolescents - BMI percentile (Total) Weight Assessment and Counseling for Nutrition and Physical Activity NQ Not Required for Children/Adolescents - Counseling for Nutrition (Total) Weight Assessment and Counseling for Nutrition and Physical Activity NQ Not Required for Children/Adolescents - Counseling for Physical Activity (Total) Childhood Immunization Status (CIS) Childhood Immunization Status - DTaP R 87.1% Reported Childhood Immunization Status - IPV 93.92% R Reported R Childhood Immunization Status - MMR 93.67% Reported 93.67% R Childhood Immunization Status - HiB Reported R Childhood Immunization Status - Hepatitis B 94.16% Reported Childhood Immunization Status - VZV 93.19% R Reported R Childhood Immunization Status - Pneumococcal Conjugate 90.27% Reported Childhood Immunization Status - Hepatitis A 93.19% R Reported Childhood Immunization Status - Rotavirus 84.67% R Reported R 42.34% Childhood Immunization Status - Influenza Reported 86.37% R Childhood Immunization Status - Combo 2 Reported Childhood Immunization Status - Combo 3 85.64% R Reported R Childhood Immunization Status - Combo 4 85.16% Reported R Childhood Immunization Status - Combo 5 78.83% Reported Childhood Immunization Status - Combo 6 41.36% R Reported Childhood Immunization Status - Combo 7 78.59% R Reported R Childhood Immunization Status - Combo 8 41.12% Reported Childhood Immunization Status - Combo 9 38.69% R Reported R Childhood Immunization Status - Combo 10 38.44% Reported Immunizations for Adolescents (IMA)

Immunizations for Adolescents - Meningococcal

Reported

R

95.38%

Audit Review Table				
Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Sp	ec Area: Georgia, Spec	Proj: PeachCare, C	Contract Number: None)	
Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM				
	This submission is on the	stage: AuditLock		
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment
Immunizations for Adolescents - Tdap		93.92%	R	Reported
Immunizations for Adolescents - HPV		36.25%	R	Reported
Immunizations for Adolescents - Combination 1		93.19%	R	Reported
Immunizations for Adolescents - Combination 2		34.31%	R	Reported
Lead Screening in Children (LSC)				
Lead Screening in Children			NQ	Not Required
Breast Cancer Screening (BCS)				
Breast Cancer Screening			NQ	Not Required
Cervical Cancer Screening (CCS)				
Cervical Cancer Screening			NQ	Not Required
Chlamydia Screening in Women (CHL)				
Chlamydia Screening in Women (16-20)		58.49%	R	Reported
Chlamydia Screening in Women (21-24)			NA	Small Denominator
Chlamydia Screening in Women (Total)		58.49%	R	Reported
Appropriate Testing for Pharyngitis (CWP)				
Appropriate Testing for Pharyngitis (3-17)			NQ	Not Required
Appropriate Testing for Pharyngitis (18-64)			NQ	Not Required
Appropriate Testing for Pharyngitis (65+)			NQ	Not Required
Appropriate Testing for Pharyngitis (Total)			NQ	Not Required
Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)				
Use of Spirometry Testing in the Assessment and Diagnosis of COPD			NQ	Not Required
Pharmacotherapy Management of COPD Exacerbation (PCE)				
Pharmacotherapy Management of COPD Exacerbation - Systemic Corticosteroid			NQ	Not Required
Pharmacotherapy Management of COPD Exacerbation - Bronchodilator			NQ	Not Required
Asthma Medication Ratio (AMR)	Υ			
Asthma Medication Ratio (5-11)		86.31%	R	Reported
Asthma Medication Ratio (12-18)		77.73%	R	Reported
Asthma Medication Ratio (19-50)		50%	NA	Small Denominator

#### Audit Review Table Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Spec Area: Georgia, Spec Proj: PeachCare, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM This submission is on the stage: AuditLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Asthma Medication Ratio (51-64) Small Denominator NA Asthma Medication Ratio (Total) 82.42% R Reported Controlling High Blood Pressure (CBP) Controlling High Blood Pressure NQ Not Required Persistence of Beta-Blocker Treatment After a Heart Attack (PBH) Persistence of Beta-Blocker Treatment After a Heart Attack NQ Not Required Statin Therapy for Patients With Cardiovascular Disease (SPC) Statin Therapy for Patients With Cardiovascular Disease - Received NQ Not Required Statin Therapy (M 21-75) Statin Therapy for Patients With Cardiovascular Disease - Statin NQ Not Required Adherence 80% (M 21-75) Statin Therapy for Patients With Cardiovascular Disease - Received NQ Not Required Statin Therapy (F 40-75) Statin Therapy for Patients With Cardiovascular Disease - Statin NQ Not Required Adherence 80% (F 40-75) Statin Therapy for Patients With Cardiovascular Disease - Received NQ Not Required Statin Therapy (Total) Statin Therapy for Patients With Cardiovascular Disease - Statin NQ Not Required Adherence 80% (Total) Cardiac Rehabilitation (CRE) Cardiac Rehabilitation - Initiation (18-64) Not Required NQ Cardiac Rehabilitation - Engagement1 (18-64) NQ Not Required Cardiac Rehabilitation - Engagement2 (18-64) NQ Not Required Cardiac Rehabilitation - Achievement (18-64) NQ Not Required Cardiac Rehabilitation - Initiation (65+) NQ Not Required Cardiac Rehabilitation - Engagement1 (65+, NQ Not Required Cardiac Rehabilitation - Engagement2 (65+) NQ Not Required Cardiac Rehabilitation - Achievement (65+) NQ Not Required Cardiac Rehabilitation - Initiation (Total) NQ Not Required Cardiac Rehabilitation - Engagement1 (Total) NQ Not Required Cardiac Rehabilitation - Engagement2 (Total) NQ Not Required Cardiac Rehabilitation - Achievement (Total) NO Not Required

### **Audit Review Table** Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Spec Area: Georgia, Spec Proj: PeachCare, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM This submission is on the stage: AuditLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Comprehensive Diabetes Care (CDC) Comprehensive Diabetes Care - HbA1c Testing NQ Not Required Comprehensive Diabetes Care - Poor HbA1c Control NQ Not Required Comprehensive Diabetes Care - HbA1c Control (<8%) NQ Not Required Comprehensive Diabetes Care - Eye Exams NQ Not Required Comprehensive Diabetes Care - Blood Pressure Control (<140/90) NQ Not Required Kidney Health Evaluation for Patients With Diabetes (KED) Kidney Health Evaluation for Patients With Diabetes (18-64) Not Required NQ Kidney Health Evaluation for Patients With Diabetes (65-74) NQ Not Required Kidney Health Evaluation for Patients With Diabetes (75-85) NQ Not Required Kidney Health Evaluation for Patients With Diabetes (Total) NQ Not Required Statin Therapy for Patients With Diabetes (SPD) Statin Therapy for Patients With Diabetes - Received Statin Therapy NQ Not Required Statin Therapy for Patients With Diabetes - Statin Adherence 80% NQ Not Required **Antidepressant Medication Management (AMM)** Antidepressant Medication Management - Effective Acute Phase NQ Not Required Antidepressant Medication Management - Effective Continuation NQ Not Required Phase Treatment Υ Follow-Up Care for Children Prescribed ADHD Medication (ADD) Follow-Up Care for Children Prescribed ADHD Medication - Initiation 50.64% R Reported Phase Follow-Up Care for Children Prescribed ADHD Medication -75.56% R Reported Continuation and Maintenance Phase Follow-up After Hospitalization for Mental Illness (FUH) Follow-Up After Hospitalization For Mental Illness - 30 days (6-17) NQ Not Required Follow-Up After Hospitalization For Mental Illness - 7 days (6-17) NQ Not Required Follow-Up After Hospitalization For Mental Illness - 30 days (18-64) NQ Not Required

### **Audit Review Table** Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Spec Area: Georgia, Spec Proj: PeachCare, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM This submission is on the stage: AuditLock Measure/Data Element **Audit Designation Benefit Offered** Rate Comment Follow-Up After Hospitalization For Mental Illness - 7 days (18-64) NQ Not Required Follow-Up After Hospitalization For Mental Illness - 30 days (65+) NQ Not Required Follow-Up After Hospitalization For Mental Illness - 7 days (65+) NQ Not Required Follow-Up After Hospitalization For Mental Illness - 30 days (Total) NQ Not Required Follow-Up After Hospitalization For Mental Illness - 7 days (Total) NQ Not Required Follow-Up After Emergency Department Visit for Mental Illness (FUM) Follow-Up After Emergency Department Visit for Mental Illness - 30 NQ Not Required days (6-17) Follow-Up After Emergency Department Visit for Mental Illness - 7 NQ Not Required days (6-17) Follow-Up After Emergency Department Visit for Mental Illness - 30 NQ Not Required days (18-64) Follow-Up After Emergency Department Visit for Mental Illness - 7 NQ Not Required days (18-64) Follow-Up After Emergency Department Visit for Mental Illness - 30 NQ Not Required days (65+) Follow-Up After Emergency Department Visit for Mental Illness - 7 NQ Not Required days (65+) Follow-Up After Emergency Department Visit for Mental Illness - 30 NQ Not Required days (Total) Follow-Up After Emergency Department Visit for Mental Illness - 7 NQ Not Required days (Total) Follow-Up After High-Intensity Care for Substance Use Disorder (FUI) Follow-Up After High-Intensity Care for Substance Use Disorder - 30 NQ Not Required days (13-17) Follow-Up After High-Intensity Care for Substance Use Disorder - 7 NQ Not Required Days (13-17) Follow-Up After High-Intensity Care for Substance Use Disorder - 30 NQ Not Required days (18-64) Follow-Up After High-Intensity Care for Substance Use Disorder - 7 NQ Not Required Days (18-64)

### **Audit Review Table** Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Spec Area: Georgia, Spec Proj: PeachCare, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM This submission is on the stage: AuditLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Follow-Up After High-Intensity Care for Substance Use Disorder - 30 NQ Not Required days (65+) Follow-Up After High-Intensity Care for Substance Use Disorder - 7 NO Not Required Days (65+) Follow-Up After High-Intensity Care for Substance Use Disorder - 30 NO Not Required davs (Total) Follow-Up After High-Intensity Care for Substance Use Disorder - 7 NQ Not Required Davs (Total) Follow-Up After Emergency Department Visit for Alcohol and Other Drug Abuse or Dependence (FUA) Follow-Up After Emergency Department Visit for Alcohol and Other NO Not Required Drug Abuse or Dependence - 30 days (13-17) Follow-Up After Emergency Department Visit for Alcohol and Other NQ Not Required Drug Abuse or Dependence - 7 days (13-17) Follow-Up After Emergency Department Visit for Alcohol and Other NQ Not Required Drug Abuse or Dependence - 30 days (18+) Follow-Up After Emergency Department Visit for Alcohol and Other NQ Not Required Drug Abuse or Dependence - 7 days (18+) Follow-Up After Emergency Department Visit for Alcohol and Other NQ Not Required Drug Abuse or Dependence - 30 days (Total) Follow-Up After Emergency Department Visit for Alcohol and Other NQ Not Required Drug Abuse or Dependence - 7 days (Total) Pharmacotherapy for Opioid Use Disorder (POD) Pharmacotherapy for Opioid Use Disorder (16-64) Not Required NQ Pharmacotherapy for Opioid Use Disorder (65+) NO Not Required NQ Pharmacotherapy for Opioid Use Disorder (Total) Not Required Diabetes Screening for People With Schizophrenia or Bipolar Disorder Who Are Using Antipsychotic Med (SSD) Diabetes Screening for People With Schizophrenia or Bipolar NO Not Required Disorder Who Are Using Antipsychotic Medications Diabetes Monitoring for People With Diabetes and Schizophrenia (SMD) Diabetes Monitoring for People With Diabetes and Schizophrenia NQ Not Required Cardiovascular Monitoring for People With Cardiovascular Disease and Schizophrenia (SMC) Cardiovascular Monitoring for People With Cardiovascular Disease NQ Not Required and Schizophrenia

#### **Audit Review Table** Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Spec Area: Georgia, Spec Proj: PeachCare, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM This submission is on the stage: AuditLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Adherence to Antipsychotic Medications for Individuals With Schizophrenia (SAA) Adherence to Antipsychotic Medications for Individuals With NQ Not Required Schizophrenia Metabolic Monitoring for Children and Adolescents on Antipsychotics (APM) Metabolic Monitoring for Children and Adolescents on Antipsychotics NQ Not Required Blood Glucose Testing (1-11) Metabolic Monitoring for Children and Adolescents on Antipsychotics NQ Not Required Cholesterol Testing (1-11) Metabolic Monitoring for Children and Adolescents on Antipsychotics NQ Not Required Blood Glucose and Cholesterol Testing (1-11) Metabolic Monitoring for Children and Adolescents on Antipsychotics -NQ Not Required Blood Glucose Testing (12-17) Metabolic Monitoring for Children and Adolescents on Antipsychotics NQ Not Required Cholesterol Testing (12-17) Metabolic Monitoring for Children and Adolescents on Antipsychotics NO Not Required Blood Glucose and Cholesterol Testing (12-17) Metabolic Monitoring for Children and Adolescents on Antipsychotics NO Not Required Blood Glucose Testing (Total) Metabolic Monitoring for Children and Adolescents on Antipsychotics NO Not Required Cholesterol Testing (Total) Metabolic Monitoring for Children and Adolescents on Antipsychotics NQ Not Required Blood Glucose and Cholesterol Testing (Total) Non-Recommended Cervical Cancer Screening in Adolescent Females (NCS) Non-Recommended Cervical Cancer Screening in Adolescent NO Not Required Females Appropriate Treatment for Upper Respiratory Infection (URI) Appropriate Treatment for Upper Respiratory Infection (3 Months-17 NQ Not Required Years) Appropriate Treatment for Upper Respiratory Infection (18-64) NQ Not Required Appropriate Treatment for Upper Respiratory Infection (65+) NQ Not Required Appropriate Treatment for Upper Respiratory Infection (Total) NO Not Required **Avoidance of Antibiotic Treatment for Acute** Bronchitis/Bronchiolitis (AAB) Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolitis (3) NQ Not Required Months-17 Years)

Audit Review Table										
Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Sp	ec Area: Georgia, Spec	Proj: PeachCare, (	Contract Number: None)							
Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM										
This submission is on the stage: AuditLock										
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment						
Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolitis (18-64)			NQ	Not Required						
Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolitis (65+)			NQ	Not Required						
Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolitis (Total)			NQ	Not Required						
Use of Imaging Studies for Low Back Pain (LBP)										
Use of Imaging Studies for Low Back Pain			NQ	Not Required						
Use of Opioids at High Dosage (HDO)										
Use of Opioids at High Dosage			NQ	Not Required						
Use of Opioids From Multiple Providers (UOP)										
Use of Opioids From Multiple Providers - Multiple Prescribers			NQ	Not Required						
Use of Opioids From Multiple Providers - Multiple Pharmacies			NQ	Not Required						
Use of Opioids From Multiple Providers - Multiple Prescribers and Multiple Pharmacies			NQ	Not Required						
Risk of Continued Opioid Use (COU)										
Risk of Continued Opioid Use - >=15 Days (18-64)			NQ	Not Required						
Risk of Continued Opioid Use - >=31 Days (18-64)			NQ	Not Required						
Risk of Continued Opioid Use - >=15 Days (65+)			NQ	Not Required						
Risk of Continued Opioid Use - >=31 Days (65+)			NQ	Not Required						
Risk of Continued Opioid Use - >=15 Days (Total)			NQ	Not Required						
Risk of Continued Opioid Use - >=31 Days (Total)			NQ	Not Required						
Access/Availability of Care										
Adults' Access to Preventive/Ambulatory Health Services (AAP)										
Adults' Access to Preventive/Ambulatory Health Services (20-44)			NQ	Not Required						
Adults' Access to Preventive/Ambulatory Health Services (45-64)			NQ	Not Required						
Adults' Access to Preventive/Ambulatory Health Services (65+)			NQ	Not Required						
Adults' Access to Preventive/Ambulatory Health Services (Total)			NQ	Not Required						
Annual Dental Visit (ADV)										
Annual Dental Visit (2-3)			NQ	Not Required						
Annual Dental Visit (4-6)			NQ	Not Required						
Annual Dental Visit (7-10)			NQ	Not Required						

### Audit Review Table Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Spec Area: Georgia, Spec Proj: PeachCare, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM This submission is on the stage: AuditLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Annual Dental Visit (11-14) Not Required NQ Annual Dental Visit (15-18) NQ Not Required Annual Dental Visit (19-20) NQ Not Required NQ Annual Dental Visit (Total) Not Required Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment (IET) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Alcohol Abuse or NQ Not Required Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Alcohol Abuse or NQ Not Required Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Opioid Abuse or NQ Not Required Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Opioid Abuse or NQ Not Required Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Other Drug Abuse or NQ Not Required Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Other Drug Abuse or NQ Not Required Dependence (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or NO Not Required Dependence Treatment - Initiation of AOD - Total (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or NQ Not Required Dependence Treatment - Engagement of AOD - Total (13-17) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Alcohol Abuse or NQ Not Required Dependence (18+) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Alcohol Abuse or NO Not Required Dependence (18+) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Opioid Abuse or NQ Not Required Dependence (18+)

### Audit Review Table Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Spec Area: Georgia, Spec Proj: PeachCare, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM This submission is on the stage: AuditLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Opioid Abuse or NQ Not Required Dependence (18+) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Other Drug Abuse or NQ Not Required Dependence (18+) Initiation and Engagement of Alcohol and Other Drug Abuse or Not Required Dependence Treatment - Engagement of AOD - Other Drug Abuse or NQ Dependence (18+) Initiation and Engagement of Alcohol and Other Drug Abuse or NQ Not Required Dependence Treatment - Initiation of AOD - Total (18+) Initiation and Engagement of Alcohol and Other Drug Abuse or NQ Not Required Dependence Treatment - Engagement of AOD - Total (18+) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Alcohol Abuse or NQ Not Required Dependence (Total) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Alcohol Abuse or NQ Not Required Dependence (Total) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Opioid Abuse or NQ Not Required Dependence (Total) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Opioid Abuse or NO Not Required Dependence (Total) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Initiation of AOD - Other Drug Abuse or NQ Not Required Dependence (Total) Initiation and Engagement of Alcohol and Other Drug Abuse or Dependence Treatment - Engagement of AOD - Other Drug Abuse or NQ Not Required Dependence (Total) Initiation and Engagement of Alcohol and Other Drug Abuse or NO Not Required Dependence Treatment - Initiation of AOD - Total (Total) Initiation and Engagement of Alcohol and Other Drug Abuse or NO Not Required Dependence Treatment - Engagement of AOD - Total (Total) Prenatal and Postpartum Care (PPC) Prenatal and Postpartum Care - Timeliness of Prenatal Care NA **Small Denominator** 0%

Audit Review Table											
Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Sp	ec Area: Georgia, Spec	Proj: PeachCare, C	Contract Number: None)								
Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM											
This submission is on the stage: AuditLock											
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment							
Prenatal and Postpartum Care - Postpartum Care		20%	NA	Small Denominator							
Use of First-Line Psychosocial Care for Children and Adolescents on Antipsychotics (APP)	Y										
Use of First-Line Psychosocial Care for Children and Adolescents on Antipsychotics (1-11)		33.33%	NA	Small Denominator							
Use of First-Line Psychosocial Care for Children and Adolescents on Antipsychotics (12-17)		65%	R	Reported							
Use of First-Line Psychosocial Care for Children and Adolescents on Antipsychotics (Total)		56.36%	R	Reported							
Utilization											
Well-Child Visits in the First 30 Months of Life (W30)											
Well-Child Visits in the First 30 Months of Life (First 15 Months)		65.89%	R	Reported							
Well-Child Visits in the First 30 Months of Life (15 Months-30 Months)		84.04%	R	Reported							
Child and Adolescent Well-Care Visits (WCV)											
Child and Adolescent Well-Care Visits (3-11)		62.88%	R	Reported							
Child and Adolescent Well-Care Visits (12-17)		57.42%	R	Reported							
Child and Adolescent Well-Care Visits (18-21)		46.41%	R	Reported							
Child and Adolescent Well-Care Visits (Total)		59.76%	R	Reported							
Frequency of Selected Procedures (FSP)			NQ	Not Required							
Ambulatory Care (AMBa)			R	Reported							
Ambulatory Care (AMBb)			NR	Not Reported							
Ambulatory Care (AMBc)			NR	Not Reported							
Ambulatory Care (AMBd)			NR	Not Reported							
Inpatient Utilization - General Hospital/Acute Care (IPUa)			R	Reported							
Inpatient Utilization - General Hospital/Acute Care (IPUb)			NR	Not Reported							
Inpatient Utilization - General Hospital/Acute Care (IPUc)			NR	Not Reported							
Inpatient Utilization - General Hospital/Acute Care (IPUd)			NR	Not Reported							
Identification of Alcohol and other Drug Services (IADa)			NR	Not Reported							
Identification of Alcohol and other Drug Services (IADb)			NR	Not Reported							
Identification of Alcohol and other Drug Services (IADc)			NR	Not Reported							
Identification of Alcohol and other Drug Services (IADd)			NR	Not Reported							
Mental Health Utilization (MPTa)			NR	Not Reported							

Audit Review Table										
Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Sp	ec Area: Georgia, Spec F	roj: PeachCare, C	ontract Number: None)							
Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM										
This submission is on the stage: AuditLock										
Measure/Data Element	Benefit Offered	Rate	Audit Designation	Comment						
Mental Health Utilization (MPTb)			NR	Not Reported						
Mental Health Utilization (MPTc)			NR	Not Reported						
Mental Health Utilization (MPTd)			NR	Not Reported						
Antibiotic Utilization (ABXa)			NR	Not Reported						
Antibiotic Utilization (ABXb)			NR	Not Reported						
Antibiotic Utilization (ABXc)			NR	Not Reported						
Antibiotic Utilization (ABXd)			NR	Not Reported						
Risk Adjusted Utilization										
Plan All-Cause Readmissions (PCR)			NQ	Not Required						
Health Plan Descriptive Information										
Enrollment by Product Line (ENPa)			NQ	Not Required						
Enrollment by Product Line (ENPb)			NQ	Not Required						
Enrollment by Product Line (ENPc)			NQ	Not Required						
Enrollment by Product Line (ENPd)			NQ	Not Required						
Enrollment by State (EBS)			NQ	Not Required						
Language Diversity of Membership (LDM)			NQ	Not Required						
Race/Ethnicity Diversity of Membership (RDM)			NQ	Not Required						
Total Membership (TLM)			NQ	Not Required						
Electronic Clinical Data Systems										
Breast Cancer Screening (BCS-E)										
Breast Cancer Screening			NR	Not Reported						
Follow-Up Care for Children Prescribed ADHD Medication (ADD-E)										
Follow-Up Care for Children Prescribed ADHD Medication - Initiation Phase			NR	Not Reported						
Follow-Up Care for Children Prescribed ADHD Medication -			NR	Not Reported						
Continuation and Maintenance Phase										
Depression Screening and Follow-Up for Adolescents and Adults (DSF-E)										
Depression Screening and Follow-Up for Adolescents and Adults - Depression Screening (Total)			NR	Not Reported						
Depression Screening and Follow-Up for Adolescents and Adults - Follow-up on Positive Screen (Total)			NR	Not Reported						

#### **Audit Review Table** Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Spec Area: Georgia, Spec Proj: PeachCare, Contract Number: None) Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM This submission is on the stage: AuditLock Measure/Data Element **Benefit Offered** Rate **Audit Designation** Comment Utilization of the PHQ-9 to Monitor Depression Symptoms for Adolescents and Adults (DMS-E) Utilization of the PHQ-9 to Monitor Depression Symptoms for NR Not Reported Adolescents and Adults - Utilization of PHQ-9-Period1 (Total) Utilization of the PHQ-9 to Monitor Depression Symptoms for NR Not Reported Adolescents and Adults - Utilization of PHQ-9-Period2 (Total) Utilization of the PHQ-9 to Monitor Depression Symptoms for NR Not Reported Adolescents and Adults - Utilization of PHQ-9-Period3 (Total) Utilization of the PHQ-9 to Monitor Depression Symptoms for NR Not Reported Adolescents and Adults - Utilization of PHQ-9-Total (Total) **Depression Remission or Response for Adolescents and Adults** (DRR-E) Depression Remission or Response for Adolescents and Adults NR Not Reported Follow-up PHQ-9 (Total) Depression Remission or Response for Adolescents and Adults NR Not Reported Depression Remission (Total) Depression Remission or Response for Adolescents and Adults NR Not Reported Depression Response (Total) Unhealthy Alcohol Use Screening and Follow-Up (ASF-E) Unhealthy Alcohol Use Screening and Follow-Up - Unhealthy Alcohol NR Not Reported Use Screening (Total) Unhealthy Alcohol Use Screening and Follow-Up - Alcohol NR Not Reported Counseling or Other Follow-Up Care (Total) Adult Immunization Status (AIS-E) Adult Immunization Status - Influenza NR Not Reported Adult Immunization Status - Td/Tdap NR Not Reported Adult Immunization Status - Zoster NR Not Reported Prenatal Immunization Status (PRS-E) Prenatal Immunization Status - Influenza NR Not Reported Prenatal Immunization Status - Tdap NR Not Reported Prenatal Immunization Status - Combination NR Not Reported Prenatal Depression Screening and Follow-Up (PND-E) Prenatal Depression Screening and Follow-Up - Depression NR Not Reported Screening Prenatal Depression Screening and Follow-Up - Follow-Up on NR Not Reported Positive Screen

Audit Review Table										
Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Spec Area: Georgia, Spec Proj: PeachCare, Contract Number: None)										
Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM	Measurement Year - 2020; Date & Timestamp - 06/10/2021 7:30 PM									
This submission is on the stage: AuditLock										
Measure/Data Element	Measure/Data Element Benefit Offered Rate Audit Designation Comment									
Postpartum Depression Screening and Follow-Up (PDS-E)										
Postpartum Depression Screening and Follow-Up - Depression Screening			NR	Not Reported						
	Postpartum Depression Screening and Follow-Up - Follow-Up on Positive Screen NR Not Reported									

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

### Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: ) MeasurementYear: 2020

ivieasurement year:	/easurementyear: 2020										
IndicatorKey	IndicatorName	CollectionMethod	EligiblePopulation	NumeratorByAdminElig	CYAR	MinReqSampleSize	OversampleRate				
200725_20	DTaP	Н	826	710	85.96	411	0.01				
200729_20	IPV	Н	826	772	93.46	411	0.01				
200731_20	MMR	Н	826	765	92.62	411	0.01				
200726_20	HiB	Н	826	772	93.46	411	0.01				
200728_20	Hepatitis B	Н	826	771	93.34	411	0.01				
200733_20	VZV	Н	826	765	92.62	411	0.01				
200715_20	Pneumococcal Conjugate	Н	826	727	88.01	411	0.01				
200727_20	Hepatitis A	Н	826	765	92.62	411	0.01				
200732_20	Rotavirus	Н	826	694	84.02	411	0.01				
200730_20	Influenza	Н	826	351	42.49	411	0.01				
200717_20	Combo 2	Н	826	693	83.90	411	0.01				
200718_20	Combo 3	Н	826	676	81.84	411	0.01				
200719_20	Combo 4	Н	826	673	81.48	411	0.01				
200720_20	Combo 5	Н	826	621	75.18	411	0.01				
200721_20	Combo 6	Н	826	329	39.83	411	0.01				
200722_20	Combo 7	Н	826	619	74.94	411	0.01				
200723_20	Combo 8	Н	826	327	39.59	411	0.01				
200724_20	Combo 9	Н	826	308	37.29	411	0.01				
200716_20	Combo 10	Н	826	306	37.05	411	0.01				

Page 16 of 106 MY 2020 Validation of Performance Measures

OversampleRecordsNumber	ExclusionValidDataErrors	ExclusionAdminOptional	ExclusionMedRecsOptional	ExclusionEmployeeOrDep
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0

Page 17 of 106 MY 2020 Validation of Performance Measures

OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	NumeratorBySupplemental	Rate	AuditDesignation	Status
0	411	225	5	128	87.10	R	R
0	411	252	3	131	93.92	R	R
0	411	341	3	41	93.67	R	R
0	411	282	3	100	93.67	R	R
0	411	180	3	204	94.16	R	R
0	411	340	3	40	93.19	R	R
0	411	224	5	142	90.27	R	R
0	411	358	1	24	93.19	R	R
0	411	212	6	130	84.67	R	R
0	411	145	1	28	42.34	R	R
0	411	147	5	203	86.37	R	R
0	411	146	5	201	85.64	R	R
0	411	145	5	200	85.16	R	R
0	411	127	6	191	78.83	R	R
0	411	65	3	102	41.36	R	R
0	411	127	6	190	78.59	R	R
0	411	65	3	101	41.12	R	R
0	411	58	4	97	38.69	R	R
0	411	58	4	96	38.44	R	R

Page 18 of 106 MY 2020 Validation of Performance Measures

### Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

IndicatorKey	IndicatorName	CollectionMethod	EligiblePopulation	NumeratorByAdminElig	CYAR	MinReqSampleSize	OversampleRate
201710_20	Meningococcal	Н	1511	1412	93.45	411	0.01
201711_20	Tdap	Н	1511	1408	93.18	411	0.01
201709_20	HPV	Н	1511	569	37.66	411	0.01
201707_20	Combination 1	Н	1511	1389	91.93	411	0.01
201708_20	Combination 2	Н	1511	554	36.66	411	0.01

Page 19 of 106 MY 2020 Validation of Performance Measures

OversampleRecordsNumber	ExclusionValidDataErrors	ExclusionAdminOptional	ExclusionMedRecsOptional	ExclusionEmployeeOrDep
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0
5	0	0	0	0

Page 20 of 106 MY 2020 Validation of Performance Measures

OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	NumeratorBySupplemental	Rate	AuditDesignation	Status
0	411	340	2	50	95.38	R	R
0	411	338	1	47	93.92	R	R
0	411	119	0	30	36.25	R	R
0	411	331	1	51	93.19	R	R
0	411	111	0	30	34.31	R	R

Page 21 of 106 MY 2020 Validation of Performance Measures

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

IndicatorKey	IndicatorName	CollectionMethod	EligiblePopulation	NumeratorByAdminElig	CYAR	MinReqSampleSize	OversampleRate
201858_20	Lead Screening in Children						

Page 22 of 106 MY 2020 Validation of Performance Measures

OversampleRecordsNumber	Exclusion Valid Data Errors	<b>ExclusionAdminOptional</b>	<b>ExclusionMedRecsOptional</b>	ExclusionEmployeeOrDep	

Page 23 of 106 MY 2020 Validation of Performance Measures

C	OversampleRecsAdded	Denominator	NumeratorByAdmin	NumeratorByMedicalRecords	NumeratorBySupplemental	Rate	AuditDesignation	Status
							NQ	NQ

Page 24 of 106 MY 2020 Validation of Performance Measures

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

### Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

IndicatorKey	IndicatorName	Age	EligiblePopulation	<b>ExclusionAdminOptional</b>	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
200712_20	(16-20)	16-20	1043	60	596	14	58.49	R	R
200713_20	(21-24)	21-24	0	0	0	0		NA	NA
200714_20	(Total)	Total	1043	60	596	14	58.49	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

### Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

IndicatorKey	IndicatorName	Age	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
200663_20	(5-11)	5-11	314	33	271	0	86.31	R	R
200661_20	(12-18)	12-18	247	25	192	0	77.73	R	R
200662_20	(19-50)	19-50	2	0	1	0	50.00	NA	NA
200664_20	(51-64)	51-64	0	0	0	0		NA	NA
200667_20	(Total)	Total	563	58	464	0	82.42	R	R

Page 31 of 106 MY 2020 Validation of Performance Measures

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

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MeasurementYear: 2020

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MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

IndicatorKey	IndicatorName	EligiblePopulation	ExclusionAdminOptional	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
200631_20	Initiation Phase	391	0	198	0	50.64	R	R
200630_20	Continuation and Maintenance Phase	45	0	34	0	75.56	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

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MeasurementYear: 2020

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MeasurementYear: 2020

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MeasurementYear: 2020

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MeasurementYear: 2020

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MeasurementYear: 2020

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MeasurementYear: 2020

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MeasurementYear: 2020

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MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

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MeasurementYear: 2020

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MeasurementYear: 2020

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MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

IndicatorKey	IndicatorName	CollectionMethod	EligiblePopulation	NumeratorByAdmin	Rate	AuditDesignation	Status
202142_20	Timeliness of Prenatal Care	A	5	0	0.00	NA	NA
202141_20	Postpartum Care	A	5	1	20.00	NA	NA

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	ExclusionAdminRequired	NumeratorByAdmin	Rate	AuditDesignation	Status
210011_10	(1-11)	1-11	15	8	5	33.33	NA	NA
200678_20	(12-17)	12-17	40	28	26	65.00	R	R
200680_20	(Total)	Total	55	36	31	56.36	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

IndicatorKey	IndicatorName	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
202498_20	(First 15 Months)	431	279	5	65.89	R	R
210089_10	(15 Months-30 Months)	1040	873	1	84.04	R	R

#### Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

IndicatorKey	IndicatorName	Age	EligiblePopulation	NumeratorByAdmin	NumeratorBySupplemental	Rate	AuditDesignation	Status
210093_10	(3-11)	3-11	15283	9595	15	62.88	R	R
210091_10	(12-17)	12-17	10887	6235	16	57.42	R	R
210092_10	(18-21)	18-21	1657	762	7	46.41	R	R
210094_10	(Total)	Total	27827	16592	38	59.76	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Category IndicatorKey IndicatorName

#### Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

Category	IndicatorKey	IndicatorName	Age	MemberMonths	ServiceCount	Rate	AuditDesignation	Status
Outpatient	200657_20	Outpatient Visits/1000 MM (<1)	0-1	841	426	506.54	R	R
ED	200648_20	Emergency Dept Visits/1000 MM (<1)	0-1	841	20	23.78	R	R
Outpatient	200650_20	Outpatient Visits/1000 MM (1-9)	1-9	209365	47118	225.05	R	R
ED	200641_20	Emergency Dept Visits/1000 MM (1-9)	1-9	209365	3552	16.97	R	R
Outpatient	200651_20	Outpatient Visits/1000 MM (10-19)	10-19	227925	46169	202.56	R	R
ED	200642_20	Emergency Dept Visits/1000 MM (10-19)	10-19	227925	3318	14.56	R	R
Outpatient	200652_20	Outpatient Visits/1000 MM (20-44)	20-44	0	0		R	NA
ED	200643_20	Emergency Dept Visits/1000 MM (20-44)	20-44	0	0		R	NA
Outpatient	200653_20	Outpatient Visits/1000 MM (45-64)	45-64	0	0		R	NA
ED	200644_20	Emergency Dept Visits/1000 MM (45-64)	45-64	0	0		R	NA
Outpatient	200654_20	Outpatient Visits/1000 MM (65-74)	65-74	0	0		R	NA
ED	200645_20	Emergency Dept Visits/1000 MM (65-74)	65-74	0	0		R	NA
Outpatient	200655_20	Outpatient Visits/1000 MM (75-84)	75-84	0	0		R	NA
ED	200646_20	Emergency Dept Visits/1000 MM (75-84)	75-84	0	0		R	NA
Outpatient	200656_20	Outpatient Visits/1000 MM (85+)	85+	0	0		R	NA
ED	200647_20	Emergency Dept Visits/1000 MM (85+)	85+	0	0		R	NA
Outpatient	200640_20	Outpatient Visits/1000 MM (Unknown)	Unknown	0	0		R	NA
ED	200639_20	Emergency Dept Visits/1000 MM (Unknown)	Unknown	0	0		R	NA
Outpatient	200658_20	Outpatient Visits/1000 MM (Total)	Total	438131	93713	213.89	R	R
ED	200649_20	Emergency Dept Visits/1000 MM (Total)	Total	438131	6890	15.73	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

Category IndicatorKey IndicatorName

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MeasurementYear: 2020

Category IndicatorKey IndicatorName

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

#### Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: ) MeasurementYear: 2020

Category	IndicatorKey	IndicatorName	Age	Days	Discharges	MemberMonths	Rate	AuditDesignation	Status
Total	201811_20	Total Inpatient Discharges/1000 MM (<1)	0-1		0	841	0.00	R	R
Total	201810_20	Total Inpatient Days/1000 MM (<1)	0-1	0		841	0.00	R	R
Total	201809_20	Total Inpatient ALOS (<1)	0-1	0	0			R	NA
Total	201790_20	Total Inpatient Discharges/1000 MM (1-9)	1-9		110	209365	0.53	R	R
Total	201789_20	Total Inpatient Days/1000 MM (1-9)	1-9	560		209365	2.67	R	R
Total	201788_20	Total Inpatient ALOS (1-9)	1-9	560	110		5.09	R	R
Total	201793_20	Total Inpatient Discharges/1000 MM (10-19)	10-19		170	227925	0.75	R	R
Total	201792_20	Total Inpatient Days/1000 MM (10-19)	10-19	678		227925	2.97	R	R
Total	201791_20	Total Inpatient ALOS (10-19)	10-19	678	170		3.99	R	R
Total	201796_20	Total Inpatient Discharges/1000 MM (20-44)	20-44		0	0		R	NA
Total	201795_20	Total Inpatient Days/1000 MM (20-44)	20-44	0		0		R	NA
Total	201794_20	Total Inpatient ALOS (20-44)	20-44	0	0			R	NA
Total	201799_20	Total Inpatient Discharges/1000 MM (45-64)	45-64		0	0		R	NA
Total	201798_20	Total Inpatient Days/1000 MM (45-64)	45-64	0		0		R	NA
Total	201797_20	Total Inpatient ALOS (45-64)	45-64	0	0			R	NA
Total	201802_20	Total Inpatient Discharges/1000 MM (65-74)	65-74		0	0		R	NA
Total	201801_20	Total Inpatient Days/1000 MM (65-74)	65-74	0		0		R	NA
Total	201800_20	Total Inpatient ALOS (65-74)	65-74	0	0			R	NA
Total	201805_20	Total Inpatient Discharges/1000 MM (75-84)	75-84		0	0		R	NA
Total	201804_20	Total Inpatient Days/1000 MM (75-84)	75-84	0		0		R	NA
Total	201803_20	Total Inpatient ALOS (75-84)	75-84	0	0			R	NA
Total	201808_20	Total Inpatient Discharges/1000 MM (85+)	85+		0	0		R	NA
Total	201807_20	Total Inpatient Days/1000 MM (85+)	85+	0		0		R	NA
Total	201806_20	Total Inpatient ALOS (85+)	85+	0	0			R	NA
Total	201812_20	Total Inpatient Discharges/1000 MM (Unknown)	Unknown		0	0		R	NA
Total	201813_20	Total Inpatient Days/1000 MM (Unknown)	Unknown	0		0		R	NA
Total	201817_20	Total Inpatient ALOS (Unknown)	Unknown	0	0			R	NA
Total	201816_20	Total Inpatient Discharges/1000 MM (Total)	Total		280	438131	0.64	R	R
Total	201815_20	Total Inpatient Days/1000 MM (Total)	Total	1238		438131	2.83	R	R
Total	201814_20	Total Inpatient ALOS (Total)	Total	1238	280		4.42	R	R
Maternity	201715_20	Maternity Discharges/1000 MM (10-19)	10-19		12	227925	0.05	R	R
Maternity	201714_20	Maternity Days/1000 MM (10-19)	10-19	31		227925	0.14	R	R
Maternity	201713_20	Maternity ALOS (10-19)	10-19	31	12		2.58	R	R
Maternity	201724_20	Maternity Discharges/1000 MM (Total)	Total		12	227925	0.05	R	R
Maternity	201723_20	Maternity Days/1000 MM (Total)	Total	31		227925	0.14	R	R
Maternity	201722_20	Maternity ALOS (Total)	Total	31	12		2.58	R	R
Maternity	201718_20	Maternity Discharges/1000 MM (20-44)	20-44		0	0		R	NA
Maternity	201717_20	Maternity Days/1000 MM (20-44)	20-44	0		0		R	NA
Maternity	201716_20	Maternity ALOS (20-44)	20-44	0	0			R	NA
Maternity	201721_20	Maternity Discharges/1000 MM (45-64)	45-64		0	0		R	NA
Maternity	201720_20	Maternity Days/1000 MM (45-64)	45-64	0		0		R	NA
Maternity	201719_20	Maternity ALOS (45-64)	45-64	0	0			R	NA

#### Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: ) MeasurementYear: 2020

Category	IndicatorKey	IndicatorName	Age	Days	Discharges	MemberMonths	Rate	AuditDesignation	Status
Maternity	201727_20	Maternity Discharges/1000 MM (Unknown)	Unknown		0	0		R	NA
Maternity	201726_20	Maternity Days/1000 MM (Unknown)	Unknown	0		0		R	NA
Maternity	201725_20	Maternity ALOS (Unknown)	Unknown	0	0			R	NA
Surgery	201781_20	Surgery Discharges/1000 MM (<1)	0-1		0	841	0.00	R	R
Surgery	201780_20	Surgery Days/1000 MM (<1)	0-1	0		841	0.00	R	R
Surgery	201779_20	Surgery ALOS (<1)	0-1	0	0			R	NA
Surgery	201760_20	Surgery Discharges/1000 MM (1-9)	1-9		31	209365	0.15	R	R
Surgery	201759_20	Surgery Days/1000 MM (1-9)	1-9	272		209365	1.30	R	R
Surgery	201758_20	Surgery ALOS (1-9)	1-9	272	31		8.77	R	R
Surgery	201763_20	Surgery Discharges/1000 MM (10-19)	10-19		65	227925	0.29	R	R
Surgery	201762_20	Surgery Days/1000 MM (10-19)	10-19	328		227925	1.44	R	R
Surgery	201761_20	Surgery ALOS (10-19)	10-19	328	65		5.05	R	R
Surgery	201766_20	Surgery Discharges/1000 MM (20-44)	20-44		0	0		R	NA
Surgery	201765_20	Surgery Days/1000 MM (20-44)	20-44	0		0		R	NA
Surgery	201764_20	Surgery ALOS (20-44)	20-44	0	0			R	NA
Surgery	201769_20	Surgery Discharges/1000 MM (45-64)	45-64		0	0		R	NA
Surgery	201768_20	Surgery Days/1000 MM (45-64)	45-64	0		0		R	NA
Surgery	201767_20	Surgery ALOS (45-64)	45-64	0	0			R	NA
Surgery	201772_20	Surgery Discharges/1000 MM (65-74)	65-74		0	0		R	NA
Surgery	201771_20	Surgery Days/1000 MM (65-74)	65-74	0		0		R	NA
Surgery	201770_20	Surgery ALOS (65-74)	65-74	0	0			R	NA
Surgery	201775_20	Surgery Discharges/1000 MM (75-84)	75-84		0	0		R	NA
Surgery	201774_20	Surgery Days/1000 MM (75-84)	75-84	0		0		R	NA
Surgery	201773_20	Surgery ALOS (75-84)	75-84	0	0			R	NA
Surgery	201778_20	Surgery Discharges/1000 MM (85+)	85+		0	0		R	NA
Surgery	201777_20	Surgery Days/1000 MM (85+)	85+	0		0		R	NA
Surgery	201776_20	Surgery ALOS (85+)	85+	0	0			R	NA
Surgery	201787_20	Surgery Discharges/1000 MM (Unknown)	Unknown		0	0		R	NA
Surgery	201786_20	Surgery Days/1000 MM (Unknown)	Unknown	0		0		R	NA
Surgery	201785_20	Surgery ALOS (Unknown)	Unknown	0	0			R	NA
Surgery	201784_20	Surgery Discharges/1000 MM (Total)	Total		96	438131	0.22	R	R
Surgery	201783_20	Surgery Days/1000 MM (Total)	Total	600		438131	1.37	R	R
Surgery	201782_20	Surgery ALOS (Total)	Total	600	96		6.25	R	R
Medicine	201751_20	Medicine Discharges/1000 MM (<1)	0-1		0	841	0.00	R	R
Medicine	201750_20	Medicine Days/1000 MM (<1)	0-1	0		841	0.00	R	R
Medicine	201749_20	Medicine ALOS (<1)	0-1	0	0			R	NA
Medicine	201730_20	Medicine Discharges/1000 MM (1-9)	1-9		79	209365	0.38	R	R
Medicine	201729_20	Medicine Days/1000 MM (1-9)	1-9	288		209365	1.38	R	R
Medicine	201728_20	Medicine ALOS (1-9)	1-9	288	79		3.65	R	R
Medicine	201733_20	Medicine Discharges/1000 MM (10-19)	10-19		93	227925	0.41	R	R
Medicine	201732_20	Medicine Days/1000 MM (10-19)	10-19	319		227925	1.40	R	R
Medicine	201731_20	Medicine ALOS (10-19)	10-19	319	93		3.43	R	R

#### Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: ) MeasurementYear: 2020

Category	IndicatorKey	IndicatorName	Age	Days	Discharges	MemberMonths	Rate	AuditDesignation	Status
Medicine	201736_20	Medicine Discharges/1000 MM (20-44)	20-44		0	0		R	NA
Medicine	201735_20	Medicine Days/1000 MM (20-44)	20-44	0		0		R	NA
Medicine	201734_20	Medicine ALOS (20-44)	20-44	0	0			R	NA
Medicine	201739_20	Medicine Discharges/1000 MM (45-64)	45-64		0	0		R	NA
Medicine	201738_20	Medicine Days/1000 MM (45-64)	45-64	0		0		R	NA
Medicine	201737_20	Medicine ALOS (45-64)	45-64	0	0			R	NA
Medicine	201742_20	Medicine Discharges/1000 MM (65-74)	65-74		0	0		R	NA
Medicine	201741_20	Medicine Days/1000 MM (65-74)	65-74	0		0		R	NA
Medicine	201740_20	Medicine ALOS (65-74)	65-74	0	0			R	NA
Medicine	201745_20	Medicine Discharges/1000 MM (75-84)	75-84		0	0		R	NA
Medicine	201744_20	Medicine Days/1000 MM (75-84)	75-84	0		0		R	NA
Medicine	201743_20	Medicine ALOS (75-84)	75-84	0	0			R	NA
Medicine	201748_20	Medicine Discharges/1000 MM (85+)	85+		0	0		R	NA
Medicine	201747_20	Medicine Days/1000 MM (85+)	85+	0		0		R	NA
Medicine	201746_20	Medicine ALOS (85+)	85+	0	0			R	NA
Medicine	201757_20	Medicine Discharges/1000 MM (Unknown)	Unknown		0	0		R	NA
Medicine	201756_20	Medicine Days/1000 MM (Unknown)	Unknown	0		0		R	NA
Medicine	201755_20	Medicine ALOS (Unknown)	Unknown	0	0			R	NA
Medicine	201754_20	Medicine Discharges/1000 MM (Total)	Total		172	438131	0.39	R	R
Medicine	201753_20	Medicine Days/1000 MM (Total)	Total	607		438131	1.39	R	R
Medicine	201752_20	Medicine ALOS (Total)	Total	607	172		3.53	R	R

Peach State Health Plan (Org ID: 6625, Sub ID: 15149, Medicaid, Special Area: Georgia, Special Project: PeachCare, Contract Number: )

MeasurementYear: 2020

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