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1	Grant Recipient Monthly Progress Re
2	Version 4.0 Last Updated: 12/8/2022
3	I. Introduction
4	This document is a suggested Monthly Progr Recipient MPR to report information related t
5	Please Note: Some questions included this doc
6	II. Grant Recipient MPR Overview
7	The Grant Recipient MPR template is organized
8	Section 1. Information and Instructions - Tabs
9	Introduction Tab
10	Terms and Definitions Tab
11	Section 2. Monthly Updates - This section of and includes ques
12	Cover Page Tab
13	Key Activity 1 Tab Key Activity 2 Tab Key Activity 3 Tab Key Activity 4 Tab Key Activity 5 Tab
14	Section 3. Project Objective Updates and
15	A. Access Tab B. Quality Tab C. Care Coordination Tab D. Health Equity Tab
16	Share Additional Information Tab
17	III. Additional Guidance for Completing the G
18	Reporting Period: Monthly
19	<b>Submission Deadline:</b> Monthly. Due to HRSA c
20	Naming Convention: Rename this file using the
21	IV. Version Updates Log
22	Version (Last Updated)
23	4.0 (12/8/22)
24	3.8 (8/31/22)
25	3.8 (8/31/22)
26	3.7 (6/13/22)

	A
27	3.7 (6/13/22)
28	3.7 (6/13/22)
29	3.7 (6/13/22)
30	3.7 (6/13/22)
31	3.7 (6/13/22)
32	3.6 (4/21/22)
33	3.6 (4/21/22)
34	3.6 (4/21/22)
35	3.6 (4/21/22)
36	3.6 (4/21/22)
37	3.6 (4/21/22)
38	
	3.6 (4/21/22)
39	3.6 (4/21/22)
40	2.6 (4/21/22)
	3.6 (4/21/22)

	В
1	port (MPR) – Optimizing Virtual Care (OVC)
2	
3	
4	ess Report (MPR) template for Optimizing Virtual Care (OVC) grant recipients to report project activities. We encourage yo overall program implementation and the following OVC project objectives: A. Increase Access to Care and Information Quality and Health Outcomes, C. Enhance Patient Care Coordination, D. Promote Health Equity
5	ument may not be relevant for all grant program's activities. Grant recipients may choose to share additional information data requested in the "Share Additional Information" tab.
6	
7	into three sections and contains a total of 13 tabs, as described below.
8	in this section provide resources to support grant recipients in filling out the MPR Template sheets
9	Provides an overview of the Grant Recipient MPR template and guidance for completing the form
10	Provides definitions for key terms used throughout the Grant Recipient MPR template
11	the Grant Recipient MPR Template provides table templates to support health centers with submitting MONTHLY stions about A. Key Activity Implementation Tables and B. OVC Project Objective Updates, as listed below.
12	Enter grant recipient name, OVC grant number, BCHMIS ID, and reporting month
13	Use the five activity tabs' tables to describe your health center's experience implementing five key OVC project-related a reporting month. Grant recipients are encouraged to list "activities" from their OVC Application Logic Model and Project V See "Attachment 2" in the OVC grant application for reference. Please enter only one activity per tab.
14	Additional Information - Tabs include reporting on OVC's four project objectives, and sharing information not o
15	Describe your health center's progress implementing key activities related to the indicated OVC project objectives (A) Inc Patient Care and Information, B) Improving Clinical Quality and Health Outcomes, C) Enhancing Care Coordination, or D Equity. Specific instructions are included on each tab.
16	Grant recipients may use this tab to submit any additional information, comments, or data findings not requested in other For example, if your health center has a definable program for a specific patient population through the OVC grant, pleas for OVC-specific telehealth visits and any other relevant information in the Share Additional Information tab.
17	rant Recipient MPR Template
18	
19	n the 5th of every month (Or the next regular business day if the 5th day falls on a Saturday, Sunday or federal holiday)
20	following format before uploading to the EHB: OVC Grant Number_Reporting Month (example: X1XYZ10101_March 20
21	
22	Updates Made
23	Throughout document, changed references to "2022" UDS Reporting Manual to the "most recent" UDS Reporting Manual MPR data reporting in 2023 and 2024.
24	Key Activity tabs (1-5)- Added prompt 1a) Describe your health center's progress towards completing the Key Activity
25 26	Terms and Definitions tab- Updated Terms and Definitions tab to align with the Terms and Definitions Tab in the Biannua Cover Page tab- Removed the "BHCMIS ID #" item.
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		В
L	27	C. Care Coordination tab- Removed Tables C.1.a., C.1.b., and C.2.
	28	combined rows for reporting on "Clinical" and "Non-Clinical" equipment purchases to instead report all "Equipment (\$5,00 cost)" purchased during the reporting month in one row.
	73	A. Access, B. Quality and C. Care Coordination tabs- Added an "Additional Comments" section on each tab to align with format
	30	Terms and Definitions tab- Added HRSA's definitions for "Equipment" and "Supplies" as referenced in Care Coordination
	31	Terms and Definitions tab- Updated relevant definitions to refer to the 2022 UDS manual, instead of the 2021 manual.
L	32	Instructions tab- Added "Version Updates Log" to support version control
L	33	Cover Page tab- Added text to clarify what to enter for 'Reporting Month/Year'
		Terms and Definitions tab - Added descriptions for each of the UDS service categories referenced in Care Coordination <sup>*</sup> Added the HHS definition of "community-based organization" referenced in Health Equity Table D.1
	35	Key Activities tabs (1 to 5)- Added instruction to include 'n/a' in all free text boxes if there is no relevant information to rep
		Key Activities tabs (1 to 5) and Tabs A-D- Changed formatting so that if grant recipients enter incorrectly formatted data, will pop up. ('Informational' data validation)
	37	Quality tab, Table B.1 Corrected 2 typos Clinical Activities items to read Breast "Cancer" and Cervical "Cancer" instead
	38	Care Coordination tab, Tables C.1a and C.1b- Corrected format validation issue to allow grant recipients to enter positive (prior validations only allowed whole numbers 1 to 100). Added clarification to 'Hired FTEs' and 'FTEs Completed Virtual tab guidance to enter "0" in cells if applicable. Expanded the Service Categories to align with categories the 2021 UDS T service category descriptions to the Terms and Definitions tab. Added guidance that to include "initial or reoccurring train FTE virtual care training types.
	39	Care Coordination tab, Table C.3- Added guidance to enter "0" in cells to indicate no spending for the given cell
	40	Health Equity tab, Table D.1- Updated "community organization" to "community-based organization" to align with HHS te directions to reference the Terms and Definitions tab for the HHS definition. Added instruction to include 'n/a' in all free text boxes if there is no relevant information to report in a given month.

Appointment Wait Time		
Community-Based Orga	nization	
Countable Visit		
Ethnicity		
Equipment		
<u> с</u>		
Face-to-Face (In-Persor	) Health Visit	
Limited English Proficier	t (LEP)	
Medical Insurance		
Patient		
Patient Encounter		
Patient Visit (Or Countal	ole Visit)	
Race		
Special Populations		
Supplies		
Telehealth		
Telemedicine		

UDS Service Categories
UDS Service Categories for Countable Visits
UDS Service Category: Dental Services
UDS Service Category: Enabling Services
LIDC Comics Cotomony Madical Core Comics
UDS Service Category: Medical Care Services  UDS Service Category: Mental Health Services
UDS Service Category: Other Professional Services
UDS Service Category: Other Programs and Services
UDS Service Category: Pharmacy Personnel
UDS Service Category: Quality Improvement Staff
UDS Service Category: Substance Use Disorder Services

UDS Service Category: Total Facility and Non-Clinical Support Staff
UDS Service Category: Vision Services
Virtual Care Encounter
Virtual Care Type: Asynchronous Store and Forward (Store and Forward Telehealth, Asynchronous Telehealth)

Virtual Care Type: Mobile Health (mHealth)
Virtual Care Type: Other Asynchronous Services

Virtual Care Type: Remote Patient Monitoring (RPM, Remote monitoring, remote physiologic monitoring, remote therapeutic monitoring, RTM)
Virtual Care Type: Synchronous Real-time Telehealth - Audio-Only (Audio-only visits)
Virtual Care Type: Synchronous Real-Time Telehealth Video (Live video)
Virtual Care Types

Virtual Care Visit

#### **Definition**

Refers to the time (in days) patients must wait before they can see a health care provider for an appointment.

As defined by the HHS Office of the Secretary for Preparedness and Response, community-based organizations (CBOs) are public or private not-for-profit resource hubs that provide specific services to the community or targeted population within the community. CBOs include but are not limited to aging and disability networks, community health centers, childcare providers, home visiting programs, state domestic violence coalitions and local domestic violence shelters and programs, adult protective services programs, homeless services providers, and food banks that work to address the health and social needs of populations.

A documented in-person or virtual live video and/or audio (synchronous, real time) interaction between a patient and a licensed or credentialed provider who exercises his/her independent, professional judgment in the provision of services to the patient.

Self-reported patient ethnicity (Hispanic or Latina/o or Not Hispanic/Latina/o).

As defined by HRSA, tangible personal property (including information technology systems) having a useful life of more than one year and a per-unit acquisition cost which equals or exceeds the lesser of the capitalization level established by the non-federal entity for financial statement purposes, or \$5,000.

Documented, in-person, face-to-face contact between a patient and a provider who exercises objective judgment in the provision of services to the patient. To be included as a visit, services rendered must be documented in the patient's record.

Describes individuals who do not speak English as their primary language and who have a limited ability to read, speak, write, or understand English.

Patient's primary medical insurance (Medicare, Medicaid/Children's Health Insurance Program (CHIP)/other public insurance, private insurance).

A person who has at least one in-person or virtual encounter or countable visit in the last 12 months.

An in-person or virtual interaction between an awardee health center and a patient for the purposes of health care.

A documented in-person or virtual live video and/or audio (synchronous, real time) interaction between a patient and a licensed or credentialed provider who exercises his/her independent, professional judgment in the provision of services to the patient.

Self-reported patient race (Asian, Native Hawaiian, Black, African American, White, More than one race).

Migratory and seasonal agricultural workers, homeless populations, residents of public housing, patients from school-based health centers, veterans, and populations with limited English proficiency.

As defined by HRSA, all tangible personal property other than those described in Equipment. A computing device is a supply if the acquisition cost is less than the lesser of the capitalization level established by the non-federal entity for financial statement purposes or \$5,000, regardless of the length of its useful life.

The use of electronic information and telecommunications technologies to support and promote long-distance clinical health care, patient and professional health-related education, public health, and health administration.

Telemedicine is a subset of telehealth services referring to remote clinical services.

Medical care services, dental services, mental health services, substance use disorder services, other professional services, vision services, enabling services, pharmacy personnel, other programs and services, quality improvement staff, total facility and non-clinical support staff. See the most recent Uniform Data System Reporting Manual.

Includes medical care, dental, mental health, substance use disorder, vision, other professional services, enabling services.

Personnel include general dental practitioners, oral surgeons, periodontists, endodontists, dental hygienists, dental therapists, dental assistants and advanced dental practice assistants, dental technicians, dental aides, and dental students (including hygienists students).

Personnel include case managers, case/referral coordinators, patient advocates, social workers, public health nurses, home health nurses, visiting nurses, registered nurses, licensed practical nurses/licensed vocational nurses, family planning counselors, health educators, outreach workers, patient transportation coordinators, drivers (including mobile van drivers), benefits assistance workers, pharmacy assistance program eligibility workers, eligibility workers, patient navigators, patient advocates, registration clerks, certified assisters, interpreters, translators, community health workers, community health advisors or representatives, lay health advocates, promotoras, and other enabling sevices personnel.

Personnel include family practitioners, general practitioners, internists, obstetricians/gynecologists, pediatricians, licensed medical residents, allergists, cardiologists, dermatologists, endocrinologists, orthopedists, surgeons, urologists, other physician specialists and sub-specialists, nurse practitioners, physician assistants, certified nurse midwives, clinical nurse specialists, public health nurses, home health nurses, visiting nurses, registered nurses, licensed practical nurses/licensed vocational nurses, nurse emergency medical services/nurse emergency medical technicians, nurses aides/assistants (certified and uncertified), clinic aides/medical assistants (certified and uncertified medical technologists), unlicensed interns and residents, EMT/EMS personnel, pathologists, medical technologists, laboratory technicians, laboratory assistants, phlebotomists, radiologists, X-ray technologists, X-ray technicians, radiology assistants and ultrasound technicians.

Personnel include psychiatrists, psychologists, clinical and psychiatric social workers, family therapists, psychiatric nurse practitioners, psychiatric and mental health nurses, and unlicensed mental health providers, including trainees (interns or residents), and "certified" personnel.

Personnel include audiologists, acupuncturists, chiropractors, community health aides and practitioners, herbalists, massage therapists, naturopaths, registered dietitians (including nutritionists/dietitians), occupational therapists, podiatrists, physical therapists, respiratory therapists, speech therapists/pathologists, and traditional healers.

Personnel include WIC workers, Head Start workers, housing assistance workers, child care workers, food bank/meal delivery workers, employment/educational counselors, exercise trainers/fitness trainer personnel, adult day care and frail elderly support personnel.

Personnel include pharmacists, clinical pharmacists, pharmacy technicians, pharmacist assistants, and pharmacy clerks.

Personnel include QI nurses, QI technicians, QI data specialists, statisticians and analysts, quality assurance/quality improvement and HIT/EHR design and operation personnel.

Personnel include unlicensed substance use disorder providers, including trainees (interns or residents), and "certified" personnel, alcohol and drug abuse counselors, and RN counselors.

Personnel include project directors, chief executive officers/executive directors, chief financial officers/fiscal officers, chief information officers, chief medical officers, secretaries/administrative assistants, administrators, directors of planning and evaluation, clerk typists, personnel directors, receptionists, directors of marketing, marketing representatives, enrollment/service representatives, finance directors, accountants, bookkeepers, billing clerks, cashiers, data entry clerks, directors of data processing, programmers, IT help desk technicians, janitors/custodians, security guards, groundskeepers, equipment maintenance personnel, housekeeping personnel, medical and dental team clerks, medical and dental team secretaries, medical and dental appointment clerks, medical and dental patient health records clerks, patient health records transcriptionists, and appointments clerks.

Personnel include ophthalmologists, optometrists, ophthalmologist/optometric assistants, ophthalmologist/optometric aides, and ophthalmologist/optometric technicians.

A virtual interaction between an awardee health center and a patient for the purposes of health care. May include, but is not limited to virtual care visits.

**Definition:** Use of technology for the electronic transmission of medical information for remote evaluation, such as x-rays, sonograms, other digital images, data derived from questionnaires, and pre-recorded audio and/or videos that are not real-time interactions.

### **Key Components:**

- · Not real time (asynchronous).
- Use of technology to electronically transmit x-rays, sonograms, other digital images, data derived from questionnaires, and pre-recorded audio and/or videos.
- Includes evaluation by a provider, which is defined as interpretation and follow-up.
- provided by a consultative physician, including report to the patient's treating/requesting physician or other qualified healthcare professional.

• Includes e-consults: interprofessional provider to provider consultations that involve assessment and management services

- Guidance note: Medical information may be submitted by a patient and transmitted to a provider for remote evaluation, or transmitted provider to provider for remote evaluation.
- Guidance note: Medical information may include data derived from questionnaires.

**Technology:** Any technology that can electronically transmit x-rays, sonograms, other digital images, data derived from questionnaires, and pre-recorded audio and/or videos.

**Definition:** Use of technologies, like smartphone and tablet apps, that enable patients to capture or track personal health, fitness, or wellness information, or to access general health education materials, independent of an interaction with a health care provider, AND do not meet the FDA definition of a device.

# **Key Components:**

- Does not meet the FDA definition of a device.
- Used to capture or track personal health, fitness, or wellness data.
- Used to access general-purpose health education (e.g., tutorials, training videos, articles, info on accessing services etc.).
- Independent of an interaction with a health care provider. Guidance note: a provider could suggest an app.

**Technology:** Smart phone or tablet applications (apps) NOT meeting the definition of an FDA defined device. (FDA:https://www.fda.gov/industry/regulated-products/medical-device-overview#What%20is%20a%20medical%20device).

**Definition:** Includes any other asynchronous virtual care types not described in the categories above.

**Definition:** Using a specific technology device to collect and transmit medical patient data such as vital signs, pulse, and blood pressure from patients in one location (typically a home) to health care providers in a different location for monitoring and evaluation.

#### Criteria:

- Can be synchronous or asynchronous.
- Instrument or monitoring tool collecting patient data must meet the FDA definition of a device (see FDA link in Technology section below). Guidance question: Based on clinical judgement, would a Qualified Health Professional consider this a device?
- Device must be prescribed or recommended by a provider and documented in the patient health record. Guidance note: Remote patient monitoring can be furnished/provided by other Qualified Health Professionals under the general supervision of a provider. (Note: the recommendation does need to be documented.)
- Data must be able to be digitally uploaded or transferred (automatically) to a secure location where the data is available for analysis and interpretation by a Provider or other Qualified Health Professional.
- Provider or other Qualified Health Professional uses the data to understand the patient's status and/or develop a care plan (i.e. Remote Monitoring is an integral part of the patient's care plan).

**Technology:** Use of a technology that meets the FDA definition of a device, "Intended for use in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment, or prevention of disease" (https://www.fda.gov/industry/regulated-products/medical-device-overview#What%20is%20a%20medical%20device).

\*Guidance note: Includes smartphone or tablet application (apps) that are used as an accessory to a FDA defined "device" for remote patient monitoring (e.g., an app for a continuous glucose monitor or an app that collects blood pressure data from a self-monitoring device)".

**Definition:** Use of a two-way, interactive audio-only technology, such as a telephone for "live" or real-time interactions between a patient and provider.

## **Key Components:**

- Live or real-time interaction.
- Interaction is between patient and provider.
- Evaluation/management and remote clinical services that meet the UDS definition of telemedicine.

Technology: Telephone or other audio-only technology.

**Definition:** Use of a two-way video technology or other HIPAA compliant video connection to conduct a "live" or real-time interactive visit between a patient and provider.

### **Key Components:**

- Live or real-time interaction.
- Evaluation/management or remote clinical services that meet the UDS definition of telemedicine.

Technology: Video (i.e., integrated video/audio conferencing technology) or other HIPAA compliant video connection.

- 1. Synchronous Real-time Telehealth Audio-Only (Audio-only visits)
- 2. Synchronous Real-Time Telehealth Video (Live video)
- 3. Asynchronous Store and Forward (Store and Forward Telehealth, Asynchronous Telehealth)
- 4. Remote Patient Monitoring (RPM, Remote monitoring, remote physiologic monitoring, remote therapeutic monitoring, RTM)
- 5. Mobile health (mHealth)
- 6. Other Asynchronous Services

Virtual (telemedicine/telehealth) contact between a patient and a licensed or credentialed provider who exercises his/her independent, professional judgment in the provision of services to the patient.

Virtual visits must be provided using interactive, synchronous audio and/or video telecommunication systems that permit real-time communication between the provider and a patient. Virtual visits should use codes that will result in accurate identification of virtual visits. These include telehealth-specific codes with the CPT or Healthcare Common Procedure Coding System (HCPCS) codes such as G0071, G0406-G0408, G0425-G0427, G2025, modifier ".95," or Place of Service code "02" to identify virtual visits. See the most recent Uniform Data System Reporting Manual.

Examples and References	
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See the most recent Uniform Data System Reporting Manual, Appendix A.	

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# **Examples of provider to provider** asynchronous store and forward: • Secure emails with photos or videos of

- patient examination
- Sending patient x-rays or other images to provider for evaluation

# **Examples of patient to provider** asynchronous store and forward:

- Youth completing a mental health assessment screener and sending to pediatrician through a patient portal
- Email or text messages with follow-up instructions or confirmations (HHS)

# **Examples of mHealth:**

- Sleep tracker
- Fitness tracker
- Calmness app
- Step counter

### **Examples that are NOT mHealth:**

- Smart phone or tablet applications (apps) that are used as an accessory to FDA defined "device" used for remote patient monitoring (e.g., an app for a continuous glucose monitor or an app that collects blood pressure data from a self-monitoring device).
- Automatic push notifications/reminders [see other telehealth].

# Examples of other virtual care technologies:

- Chatbot interactions that simulate human interaction.
- Asynchronous portal, email, or text messaging for general health promotion, disease prevention, promotion of health services, and/to provide care access information.
- Use of automatic reminders.
- Use of push notifications.

## **Examples of Remote Patient Monitoring:**

- Flash glucose monitor
- Continuous glucose monitor (CGM)
- Blood pressure monitor
- Oximetry monitor
- Pacemakers
- Telemetry monitor (when automatically collected)
- Remote Therapeutic Monitoring (e.g., inhaler that records use)

# Examples that are NOT Remote Patient Monitoring:

 Patient independently chooses or receives a suggestion to use a Fitness tracker app (e.g. My Fitness Pal), but the app use does NOT meet the criteria for remote patient monitoring.

# Examples of audio-only synchronous real-time telehealth:

• Audio only calls to confirm instructions (HHS).

# Examples of video-based synchronous real-time telehealth:

• Video calls with remote physician to share progress or check on healing (HHS).

<b>Grant Recipient Monthly Progress Report (MPR) - 0</b>
Grant Recipient Information (Please complete below)
Grant Recipient Organization Name
*Reporting Month/Year refers to the calendar month and year for which data was d

Public Burden Statement: Data collection for the Optimizing Virtual Care (OVC) Grant program will provide HRSA with information to guide future program and policy decisions regarding virtual care.

An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control number for this information collection is 0906 -XXXX and it is valid until XX/XX/202X. This information collection is required for HRSA-funded health centers to obtain or retain OVC grant funding. Public reporting burden for this collection of information is estimated to average 2 hours per response, including the time for reviewing instructions, searching existing data sources, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to HRSA Reports Clearance Officer, 5600 Fishers Lane, Room 14N136B, Rockville, Maryland, 20857 or paperwork@hrsa.gov.

Optimizing Virtual Care (OVC)	
OVC Grant Number	Reporting Month/Year*
collected. For example, for data collected between April 1-30; the	ne Reporting Month and Year is April 2022.

Instructions: Please complete the "Key Activity 1" table each month to describe your health center's engagement in one of at least five program-related activities identified in the "Optimizing Virtual Care Work Plan." See "Attachment 2" in the OVC grant application for reference.

Please submit only one activity per table.

In the Monthly Key Activity Table below, list 1) one key program-related activity reported in your health center's "Optimizing Virtual Care Work Plan" and describe progress made towards completing the activity.

	1) Key Activity 1: (Write In) Example: "Recruit, hire, and train new staff; integrate existing teams into the project"
	1a) Describe your health center's progress towards completing Key Activity 1 this month, including components of the activity that you are currently working on: (Write In) Example: "Onboarded new virtual care team staff member"
(Select (X) all that apply)	2) Objective: What OVC objective(s) does this activity address?
	A. Increase Access to Care and Information
	B. Improve Clinical Quality and Health Outcomes
	C. Enhance Patient Care Coordination
	D. Promote Health Equity
(Select (X) One)	3) Did you change the work plan for this activity during the reporting period?
	No
	Yes
	3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):
(Select (X) all that apply)	4) Activity Status: This activity
	Is not started
	Is completed
	Is in progress and on schedule
	Is in progress and timing is delayed
	Is started but will not be completed in the grant period
(Select (X) all that apply)	5) Challenges: What challenges impacted your health center's ability to implement this activity during the reporting month? Challenges related to
	Patient adoption
	Staff adoption
	Community engagement

Health center logistical space or workflow challenges Organizational structure (e.g., policies, processes, or governance) Cost and/or service reimbursements Information security, privacy, and confidentiality Technology infrastructure (e.g., broadband and/or telecommunication services) Local, state, and/or federal policies Other (Write In):  Sa) How did challenges impact the activity? (Please consider impacts related to achieving OVC project objectives) (300 Word Max, enter 'n/a' if no challenges to report for this month)  6) Success: What activity-related achievements did the health center make during this reporting month? (i.e. organizational benchmarks, community recognitions) Please list achievements below. (300 Word Max, enter 'n/a' if none to report this month)  6a) What factors contributed to these achievements? (300 Word Max, enter 'n/a' if no factors to report for this month)  7) Lessons Learned: What lessons did the health center learn during the reporting month? (300 Word Max, enter 'n/a' if no lessons learned to report for this month)	Telehealth technology or vendor issues
Cost and/or service reimbursements Information security, privacy, and confidentiality Technology infrastructure (e.g., broadband and/or telecommunication services) Local, state, and/or federal policies Other (Write in):  5a) How did challenges impact the activity? (Please consider impacts related to achieving OVC project objectives) (300 Word Max, enter 'n/a' if no challenges to report for this month)  6) Success: What activity-related achievements did the health center make during this reporting month? (i.e. organizational benchmarks, community recognitions) Please list achievements below. (300 Word Max, enter 'n/a' if none to report this month)  6a) What factors contributed to these achievements? (300 Word Max, enter 'n/a' if no factors to report for this month)  7) Lessons Learned: What lessons did the health center learn during the reporting month? (300 Word Max, enter 'n/a' if no lessons learned to report for this month)	Health center logistical space or workflow challenges
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Technology infrastructure (e.g., broadband and/or telecommunication services)  Local, state, and/or federal policies  Other (Write in):  5a) How did challenges impact the activity? (Please consider impacts related to achieving OVC project objectives) (300 Word Max, enter 'n/a' if no challenges to report for this month)  6) Success: What activity-related achievements did the health center make during this reporting month? (i.e. organizational benchmarks, community recognitions) Please list achievements below. (300 Word Max, enter 'n/a' if none to report this month)  6a) What factors contributed to these achievements? (300 Word Max, enter 'n/a' if no factors to report for this month)  7) Lessons Learned: What lessons did the health center learn during the reporting month? (300 Word Max, enter 'n/a' if no lessons learned to report for this month)	
Technology infrastructure (e.g., broadband and/or telecommunication services)  Local, state, and/or federal policies  Other (Write in):  5a) How did challenges impact the activity? (Please consider impacts related to achieving OVC project objectives) (300 Word Max, enter 'n/a' if no challenges to report for this month)  6) Success: What activity-related achievements did the health center make during this reporting month? (i.e. organizational benchmarks, community recognitions) Please list achievements below. (300 Word Max, enter 'n/a' if none to report this month)  6a) What factors contributed to these achievements? (300 Word Max, enter 'n/a' if no factors to report for this month)  7) Lessons Learned: What lessons did the health center learn during the reporting month? (300 Word Max, enter 'n/a' if no lessons learned to report for this month)	Information security, privacy, and confidentiality
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8) Additional comments about this activity (Enter n/a if no additional comments to report for	7) Lessons Learned: What lessons did the health center learn during the reporting month?
	(300 Word Max, enter 'n/a' if no lessons learned to report for this month)
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Instructions: Please complete the "Key Activity 2" table each month to describe your health center's engagement in one of at least five program-related activities identified in the "Optimizing Virtual Care Work Plan." See "Attachment 2" in the OVC grant application for reference.

Please submit only one activity per table.

In the Monthly Key Activity Table below, list 1) one key program-related activity reported in your health center's "Optimizing Virtual Care Work Plan" and describe progress made towards completing the activity.

	1) Key Activity 2: (Write In) Example: "Develop a standardized workflows for telehealth visits and virtual care patient training and support."
	1a) Describe your health center's progress towards completing Key Activity 2 this month, including components of the activity that you are currently working on: (Write In)  Example: "Key virtual care team members reviewed workflow draft."
(Select (X) all that apply)	2) Objective: What OVC objective(s) does this activity address?
	A. Increase Access to Care and Information
	B. Improve Clinical Quality and Health Outcomes
	C. Enhance Patient Care Coordination
	D. Promote Health Equity
(Select (X) One)	3) Did you change the work plan for this activity during the reporting period?
	No
	110
	Yes
	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):
(Select (X) all that apply)	Yes
all that	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):
all that	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity
all that	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity  Is not started
all that	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity  Is not started Is completed
all that apply)	Yes 3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity  Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed Is started but will not be completed in the grant period
all that apply)	Yes 3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity  Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed
(Select (X) all that	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity  Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed Is started but will not be completed in the grant period  5) Challenges: What challenges impacted your health center's ability to implement this
(Select (X) all that	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity  Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed Is started but will not be completed in the grant period  5) Challenges: What challenges impacted your health center's ability to implement this activity during the reporting month? Challenges related to

	alth technology or vendor issues
_	center logistical space or workflow challenges
	zational structure (e.g., policies, processes, or governance) nd/or service reimbursements
_	ation security, privacy, and confidentiality
	ology infrastructure (e.g., broadband and/or telecommunication services)
	state, and/or federal policies
Otner	Write in):
	w did challenges impact the activity? (Please consider impacts related to achieving roject objectives) (300 Word Max, enter 'n/a' if no challenges to report for this month
this re	cess: What activity-related achievements did the health center make during porting month? (i.e. organizational benchmarks, community recognitions) list achievements below. (300 Word Max, enter 'n/a' if none to report this month)
	nat factors contributed to these achievements? (300 Word Max, enter 'n/a' if no facto
	nat factors contributed to these achievements? (300 Word Max, enter 'n/a' if no facto ort for this month.)
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7) Les month	sons Learned: What lessons did the health center learn during the reporting? (300 Word Max, enter 'n/a' if no lessons learned to report for this month.)
7) Les	sons Learned: What lessons did the health center learn during the reporting? (300 Word Max, enter 'n/a' if no lessons learned to report for this month.)
7) Les month	sons Learned: What lessons did the health center learn during the reporting? (300 Word Max, enter 'n/a' if no lessons learned to report for this month.)
7) Les month	sons Learned: What lessons did the health center learn during the reporting? (300 Word Max, enter 'n/a' if no lessons learned to report for this month.)

Instructions: Please complete the "Key Activity 3" table each month to describe your health center's engagement in one of at least five program-related activities identified in the "Optimizing Virtual Care Work Plan." See "Attachment 2" in the OVC grant application for reference.

Please submit only one activity per table.

In the Monthly Key Activity Table below, list 1) one key program-related activity reported in your health center's "Optimizing Virtual Care Work Plan" and describe progress made towards completing the activity.

	1) Key Activity 3: (Write In) Example: "Purchase and install new cameras and speakers for exam rooms and to optimize telehealth visits."
	1a) Describe your health center's progress towards completing Key Activity 3 this month, including components of the activity that you are currently working on: (Write In)  Example: "Received and compared quotes from four vendors for new cameras."
(Select (X) all that apply)	2) Objective: What OVC objective(s) does this activity address?
	A. Increase Access to Care and Information
	B. Improve Clinical Quality and Health Outcomes
	C. Enhance Patient Care Coordination
	D. Promote Health Equity
(Select (X) One)	3) Did you change the work plan for this activity during the reporting period?
	No
	Yes
	3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):
	out in your industries the ondings and the reasons for the ondings (200 months)
(Select (X) all that apply)	4) Activity Status: This activity
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all that apply)	4) Activity Status: This activity  Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed Is started but will not be completed in the grant period
all that apply)  (Select (X)	4) Activity Status: This activity  Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed
(Select (X) all that	4) Activity Status: This activity  Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed Is started but will not be completed in the grant period 5) Challenges: What challenges impacted your health center's ability to implement this
(Select (X) all that	4) Activity Status: This activity  Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed Is started but will not be completed in the grant period 5) Challenges: What challenges impacted your health center's ability to implement this activity during the reporting month? Challenges related to

H	elehealth technology or vendor issues ealth center logistical space or workflow challenges
	rganizational structure (e.g., policies, processes, or governance)
	ost and/or service reimbursements
-	formation security, privacy, and confidentiality
	echnology infrastructure (e.g., broadband and/or telecommunication services)
	ocal, state, and/or federal policies
	ther (Write in):
	a) How did challenges impact the activity? (Please consider impacts related to achieving VC project objectives) (300 Word Max, enter 'n/a' if no challenges to report for this month)
tŀ	Success: What activity-related achievements did the health center make during his reporting month? (i.e. organizational benchmarks, community recognitions) lease list achievements below. (300 Word Max, enter 'n/a' if none to report this month)
	a) What factors contributed to these achievements? <i>(300 Word Max, enter 'n/a' if no factors</i>
	a) What factors contributed to these achievements? (300 Word Max, enter 'n/a' if no factors o report for this month)
to	report for this month)
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7) m	Lessons Learned: What lessons did the health center learn during the reporting bonth? (300 Word Max, enter 'n/a' if no lessons learned to report for this month)  Additional comments about this activity (Enter n/a if no additional comments to report for

Instructions: Please complete the "Key Activity 4" table each month to describe your health center's engagement in one of at least five program-related activities identified in the "Optimizing Virtual Care Work Plan." See "Attachment 2" in the OVC grant application for reference.

Please submit only one activity per table.

In the Monthly Key Activity Table below, list 1) one key program-related activity reported in your health center's "Optimizing Virtual Care Work Plan" and describe progress made towards completing the activity.

	1) Key Activity 4: (Write In) Example:"Purchase remote monitoring devices (pulse oximeters and RPM scales) and distribute to eligible patients."
	1a) Describe your health center's progress towards completing Key Activity 4 this month, including components of the activity that you are currently working on: (Write In)  Example: "Identified patients eligible for receiving remote monitoring devices."
(Select (X)	2) Objective: What OVC objective(s) does this activity address?
all that apply)	
	A. Increase Access to Care and Information
	B. Improve Clinical Quality and Health Outcomes
	C. Enhance Patient Care Coordination
	D. Promote Health Equity
(Select (X) One)	3) Did you change the work plan for this activity during the reporting period?
	No
	No Yes
	Yes
	Yes
(Select (X)	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):
(Select (X)	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity
(Select (X)	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity  Is not started
(Select (X)	Yes  3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity  Is not started Is completed
(Select (X)	Yes 3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity  Is not started Is completed Is in progress and on schedule
(Select (X) all that apply)	Yes 3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):  4) Activity Status: This activity  Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed
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H	elehealth technology or vendor issues ealth center logistical space or workflow challenges
	rganizational structure (e.g., policies, processes, or governance)
	ost and/or service reimbursements
-	formation security, privacy, and confidentiality
	echnology infrastructure (e.g., broadband and/or telecommunication services)
	ocal, state, and/or federal policies
	ther (Write in):
	a) How did challenges impact the activity? (Please consider impacts related to achieving VC project objectives) (300 Word Max, enter 'n/a' if no challenges to report for this month)
tŀ	Success: What activity-related achievements did the health center make during his reporting month? (i.e. organizational benchmarks, community recognitions) lease list achievements below. (300 Word Max, enter 'n/a' if none to report this month)
	a) What factors contributed to these achievements? <i>(300 Word Max, enter 'n/a' if no factors</i>
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7) m	Lessons Learned: What lessons did the health center learn during the reporting bonth? (300 Word Max, enter 'n/a' if no lessons learned to report for this month)  Additional comments about this activity (Enter n/a if no additional comments to report for

Instructions: Please complete the "Key Activity 5" table each month to describe your health center's engagement in one of at least five program-related activities identified in the "Optimizing Virtual Care Work Plan." See "Attachment 2" in the OVC grant application for reference.

Please submit only one activity per table.

In the Monthly Key Activity Table below, list 1) one key program-related activity reported in your health center's "Optimizing Virtual Care Work Plan" and describe progress made towards completing the activity.

	1) Key Activity 5: (Write In) Example:"Collaborate with community organization partners to enhance remote monitoring patient experience and utilization"
	1a) Describe your health center's progress towards completing Key Activity 5 this month, including components of the activity that you are currently working on: (Write In)  Example: "Met with food pantry to discuss setting up a device distribution site."
(Select (X) all that apply)	2) Objective: What OVC objective(s) does this activity address?
	A. Increase Access to Care and Information
	B. Improve Clinical Quality and Health Outcomes
	C. Enhance Patient Care Coordination
	D. Promote Health Equity
	3) Did you change the work plan for this activity during the reporting period?
	No
	Yes 3a) [If yes] Please describe the change and the reasons for the change (100 Words Max):
(Select (X) all that apply)	4) Activity Status: This activity
all that	4) Activity Status: This activity  Is not started
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all that	Is not started
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all that	Is not started Is completed Is in progress and on schedule
(Select (X)	Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed
(Select (X) all that	Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed Is started but will not be completed in the grant period 5) Challenges: What challenges impacted your health center's ability to implement this activity during the reporting month? Challenges related to
(Select (X) all that	Is not started Is completed Is in progress and on schedule Is in progress and timing is delayed Is started but will not be completed in the grant period  5) Challenges: What challenges impacted your health center's ability to implement this

H	elehealth technology or vendor issues ealth center logistical space or workflow challenges
	rganizational structure (e.g., policies, processes, or governance)
	ost and/or service reimbursements
-	formation security, privacy, and confidentiality
	echnology infrastructure (e.g., broadband and/or telecommunication services)
	ocal, state, and/or federal policies
	ther (Write in):
	a) How did challenges impact the activity? (Please consider impacts related to achieving VC project objectives) (300 Word Max, enter 'n/a' if no challenges to report for this month)
tŀ	Success: What activity-related achievements did the health center make during his reporting month? (i.e. organizational benchmarks, community recognitions) lease list achievements below. (300 Word Max, enter 'n/a' if none to report this month)
	a) What factors contributed to these achievements? <i>(300 Word Max, enter 'n/a' if no factors</i>
	a) What factors contributed to these achievements? (300 Word Max, enter 'n/a' if no factors o report for this month)
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7) m	report for this month)  Lessons Learned: What lessons did the health center learn during the reporting
7) m	Lessons Learned: What lessons did the health center learn during the reporting bonth? (300 Word Max, enter 'n/a' if no lessons learned to report for this month)  Additional comments about this activity (Enter n/a if no additional comments to report for
7) m	Lessons Learned: What lessons did the health center learn during the reporting bonth? (300 Word Max, enter 'n/a' if no lessons learned to report for this month)  Additional comments about this activity (Enter n/a if no additional comments to report for

# A. Access: Increase Patient

A.1.	What types of virt	ual car
	during the reporti	ng mo

a) Overall	b) Specific OVC project (optional*)

<sup>\*</sup>If applicable, for health centers t

A.2. Additional Comments: (30

e the "A. Access" table below to describe your health center's efforts related to: \) Increasing Patient Access to Care and Information

# **Access to Care and Information**

e did your a) overall health center and b) Specific OVC grant-funded project\* use nth? (See Terms and Defininitions tab for descriptions of virtual care types) (Select (X) below for all that apply)

# Virtual Care Type

Face-to-Face (In-Person) Visits

Synchronous – Live Audio Only

Synchronous – Live Video

Asynchronous Store and Forward

Remote Monitoring

Mobile Health (mHealth)

Other Asynchronous Technology (Write In):

that have different data for OVC-specific activities to report in a given month

0 Word Max, enter 'n/a' if none to report for this month)

## B. Quality: Improve Clinical (

B.1. Which of the following of	
overall health center and b) sp	

a) Overall Health Center	b) Specific OVC project (optional*)

<sup>\*</sup>If applicable, for health centers th

B.2. Additional Comments: (30)

<sup>\*\* &#</sup>x27;Diabetes Eye Exam' is a CMS

te the "B.Quality" table below to describe your health center's efforts related to:

B) Improving Clinical Quality and Health Outcomes

## Quality and Health Outcomes

clinical activities, from the most recent UDS Clinical Quality Measures, did your a) becific OVC grant-funded project* implement using virtual care during the reporting
month? (Select (X) all that apply)
Clinical Activities
None of These or Technology Not Offered
Breast Cancer Screening
Cervical Cancer Screening
Childhood Immunization Status
Colorectal Cancer Screening
Depression Screening and Follow-Up Plan
Diabetes Eye Exam**
HIV Screening
Diabetes Control (Hemoglobin A1C)
High Blood Pressure Control
Depression Remission, 12 months
Other (Write In):
Other (Write In):
Other (Write In):
nat have different data for OVC-specific activities to report in a given month
electronic clinical quality measure (eCQM CMS131V10), not a current UDS Measure
0 Word Max, enter 'n/a' if none to report for this month)

Instructions: Please complete the "C. Care Coordination" tables below to describe related to:

C) Enhancing Care Coordination

C. Care Coordination: Enhance Patient Care Coordination

C.3. Please describe your health centers OVC-grant fund spending on clinical a supplies\* during the reporting month. Use Column A to record the total amoundicate no spending during the reporting month. Use Column B to describe reporting month.

Equipment or Supply Type	A. Total Amount
Equipment (\$5,000 or more per unit cost)	
Supplies (Less than \$5,000 per unit cost)	

<sup>\*</sup>See Terms and Definitions tab for HRSA's full definitions of 'supplies' and 'equipmer C.3. Additional Comments: (300 Word Max, enter 'n/a' if none to report for this

and non-clinical equipment and unt spent. <i>Please enter "0" to</i> e purchases made during the  B. Description
unt spent. <i>Please enter "0" to</i> e purchases made during the
B. Description
nt' month)
monary

Instructions: Please complete the "C. Health Equity rela D) Promotin

D. Promote Health Equity	
--------------------------	--

D.1. List and describe the community-based	
to support virtual care. Please list one organization	
none to repo	
Community-Based Organization Name (City, State)	
*See Terms and Definitions tab for HHS' definition of com	
D.2. Which standardized screener(s) for social ris	
reporti	
, , , , , , , , , , , , , , , , , , ,	
Select (X) all that apply	
	1

D.3. List and describe the processes, events, and n disparities in access to virtual care among patients:

report for

**Process/Event/Material Name** 

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D.4. What did you hear from providers about virtual care use during the reporting month? (Consider challenges, successes, and lessons shared formally and/or informally) (300 Word Max, enter 'n/a' if none to report for this month.)

D.5. What did you hear from patients about virtual care use during the reporting month? (Consider challenges, successes, and lessons shared formally and/or informally) (300 Word Max, enter 'n/a' if none to report for this month)

D.6. Additional Comments: (300 Word Max, enter 'n/a' if none to report for this month)

y" tables below to describe your health center's efforts ited to: g Health Equity organizations\* your health center partnered with per row and add additional rows if needed. (Enter 'n/a' if rt for this month.) Describe partnership activity munity-based organizations k factors, if any, did your health center use during the ng month? Standardized screeners (Click embedded link for more information) Accountable Health Communities Screening Tool <u>Upstream Risks Screening Tool and Guide</u> iHELP/ HELLP (Income, Housing, Education, Legal Status, Lit Recommend Social and Behavioral Domains for EHRs (PRAPARE) Protocol for Responding to and Assessing Patien (WE CARE) Well Child Care, Evaluation, Community Resource <u>WellRx</u> Health Leads Screening Toolkit

naterials your health center used to educate staff about served during the reporting month. (Enter 'n/a' if none to r this month.)

Description (50 Word Max each)

We DO NOT use a standardized screener

Other: (Please describe):

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Share Additional Information
Grant recipients may use this tab to submit any additional information, comments, or data finding
(Please briefly describe each item and why it is significant to your health center or the broader OV
. or exampler if your floatin contentiate a actinished program for a opecinic panions population times
please report related data for OVC-specific telehealth visits and any other relevant information in t

s not requested in other areas of the template.

'C program.)

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Priority	Domain/ Objective	Measure Name	Measure Description	Measure Type
	Access to Care and Information	Patient Utilization of Face- to-Face (In-person) Visits	Percentage (number) of patients with a face-to- face (in-person) visit for each service category (medical, dental, mental health, substance use disorder, vision, other professional, enabling)	Structural
	Access to Care and Information		Percentage (number) of patients with a virtual visit for each service category (medical, dental, mental health, substance use disorder, vision, other professional, enabling)	Structural
	Access to Care and Information	Patient Utilization of Virtual Visits	Percentage (number) of patients with both a face-to-face (in-person) and a virtual visit, for each service category (medical, dental, mental health, substance use disorder, vision, other professional, enabling)	
	Access to Care and Information	Patient Utilization of all Virtual Care Modalities or Types	Percentage (Number) of patients who had a virtual care encounter during the measurement period for six virtual care types: a. Synchronous/Live audio-only b. Synchronous/live video, c. Asynchronous Store and forward, d. Remote monitoring,e. Mobile health(mHealth) f. Other Asynchronous technologies	Structural
	Patient Care Coordination	Service Reimbursement	Percentage of virtual care claims submitted vs. reimbursed	Structural

Priority	Domain/ Objective	Measure Name	Measure Description	Measure Type
	Patient Care Coordination	Mean Appointment Wait Time	Mean time (in days) measured from the day of engagement with a scheduler (scheduling an appointment) to the day on which the appointment is scheduled (appointment date)	Process
	Patient Care Coordination	Virtual Care Strategic Asses	Health centers self-assessed virtual care strategic maturity level based on leadership and governance, technology platforms, virtual care soperations, and health equity categories	Structural
	Quality of Care and Outcomes	Preventive Care and Screening: Breast Cancer Screening	Percentage of women 51–73 years of age who had a mammogram to screen for breast cancer. Process	Process
	Quality of Care and Outcomes	Preventive Care and Screening: Cervical Cancer Screening	Percentage of women 23-64 years of age who were screened for cervical cancer.	Process
	Quality of Care and Outcomes	Preventive Care and Screening: Childhood Immunization Status	Percentage of children 2 years of age who had four diphtheria, tetanus and acellular pertussis (DTaP); three polio (IPV), one measles, mumps and rubella (MMR); three or four H influenza type B (Hib); three hepatitis B (Hep B); one chicken pox (VZV); four pneumococcal conjugate (PCV); one hepatitis A (Hep A); two or three rotavirus (RV); and two influenza (flu) vaccines by their second birthday.	
	Quality of Care and Outcomes	Preventive Care and Screening: Colorectal Cancer Screening	Percentage of patients 50 through 74 years of age who had appropriate screening for colorectal cancer.	Process

Priority	Domain/ Objective	Measure Name	Measure Description	Measure Type
d Screening/Health Outcome Measures to Report	Quality of Care and Outcomes	Preventive Care and Screening: HIV Screening	Percentage of patients 15 through 65 years of age who were tested for HIV when within age range.	Process
	Quality of Care and Outcomes	Preventive Care and Screening: Screening for Depression and Follow-Up Plan	Percentage of patients aged 12 years and older screened for depression on the date of the visit or 14 days prior to the visit using an age-appropriate standardized depression screening tool and, if screening was positive, had a follow-up plan documented on the date of the visit.	Process
	Quality of Care and Outcomes	Preventive Care and Screening: Diabetes Eye Exam	Percentage of patients 18-75 years of age with diabetes and an active diagnosis of retinopathy in any part of the measurement period who had a retinal or dilated eye exam by an eye care professional during the measurement period or diabetics with no diagnosis of retinopathy in any part of the measurement period who had a retinal or dilated eye exam by an eye care professional during the measurement period or in the 12 months prior to the measurement period	Process
d Screening/I	Quality of Care and Outcomes	Health Outcome: Hemoglobin A1c (HbA1c) Poor Control(<9.0)	Percentage of patients 18–75 years of age with diabetes who had hemoglobin A1c (HbA1c) greater than 9.0 percent during the measurement	

Priority	Domain/ Objective	Measure Name	Measure Description	Measure Type
Choose At Least 3 of 9 Preventive Care an	Quality of Care and Outcomes	Health Outcome: Controlling High Blood Pressure	Percentage of patients aged 12 years and older with major depression or dysthymia who reached	Outcome: PRO- PM
	Quality of Care and Outcomes	Health Outcome: Depression Remission at Twelve Months	Percentage of patients 18–85 years of age who had a diagnosis of hypertension overlapping the measurement period or the year prior and whose most recent blood pressure (BP) was adequately controlled (less than 140/90 mmHg) during the measurement period.	Outcome
OPTIONAL: For Health centers implementing the CAHPS Clinical and Group Visit Adult 4.0 (beta) Survey	Quality of Care and Outcomes: Patient Experience of Care	Patient Overall Rating of Most Recent face-to-face (in-person) or synchronous virtual care (phone or video) visit	Mean overall rating of the most recent visit for all adults patients responding to item 21 of the CAPHS Clinical and Group Survey and Instructions Adult 4.0 (beta) (On a scale of 0 to 10, with 0 being the worst and 10 being the best)	Patient Experience of Care
	Quality of Care and Outcomes: Patient Experience of Care	Patient Virtual Video Visit Training		Patient Experience of Care