Appendix B.2 Screenshots of Performance Measures REDCap Data Entry Fields for OT21-2103 COVID-19 Health Disparities Program Quarterly Performance Measure Reports



Performance Measures Report

Data Access Group: Arizona Department of Health Services ?

@ Editing existing Completed By: Arizona Department of Health Services

Event Name: Performance Measurement (Arm 2: Quarterly Performance Measures & Financial Reporti)

Completed By: Arizona Department of Health Services

OT21-2103 Quarterly Performance Measures

The form below will be used to capture performance measurement for the OT21-2103. The performance measures associated with this grant are intended to be used by CDC and recipients to 1) monitor implementation and progress toward achieving intended outcomes; 2) demonstrate accountability to interested parties (e.g., funders, public) by showing how funds are being allocated; and 3) maximize learning opportunities associated with the implementation and impacts of this grant.

Reminders:

- . Only report on the measures for the strategy areas you are working in.
 - Note There are no performance measures specific to Strategy 5: Other.
- CDC will review your report and work with your PO if there are any questions or concerns.
- · Additional guidance can be found in the "File Repository" within REDCap.
- For questions on REDCap, reach out to <u>OT21-2103support@cdc.gov</u> and cc your project officer.
- If you have questions related to these performance measures, contact 2103evaluation@cdc.gov.

Instructions:

- 1. Select the performance measure DUE DATE from the options below to get started.
- Entering counts for calculations:
 - o Enter whole numbers (e.g. integer) only; Example: 0, 1, 4.
 - o Fractions, dollar signs, decimals, and other special characters are not allowed.
 - o Some fields automatically calculate totals and the text is red.
- 3. Select "Yes" to the final question, "Would you like to submit your report to the CDC 2103 Performance Measurement Team?" to notify CDC that your report is complete.
- 4. Select "Complete" from the "From Status" drop down menu; Click Save.

Next Steps? - Here's What You Can Expect:

- . Reporting Forms Release: Thursday, September 30, 2021
- Recipient Office Hour(s): Last week of October 2021
- Quarterly Reports Due: Monday, November 1, 2021
- Forms Locked for Data Pulls: Tuesday, November 2, 2021
- CDC Performance Measures Analysis: November 2021

Ready to Begin? Select the current reporting period below to get started:

November 1, 2021

Attachment: To CDC OT21-2103 Performance Measure Guidance v1 (7),pdf (0.29 MB)

Report Due: November 1, 2021

REDCap Data Entry Fields Introduction

∂ Help & FAQ☑ Video Tutorials☑ Suggest a New Feature

Contact REDCap administrator

Report Due: November 1, 2021

Strategy 1. Expand existing and/or develop new mitigation and prevention resources and services to reduce COVID-19-related disparities among populations at higher risk and that are underserved.

Are you reporting on Measure 1.1? Number (#) of COVID-19 mitigation & prevention resources and services delivered in support of populations that are underserved and disproportionately affected by type. (Select yes to respond)

Yes

○ No

Measure 1.1 Quarterly Progress: Target to be set during initial reporting cycle (i.e., November 1, 2021). Targets should be set for the entire period of performance and REDCap will calculate a proportion using your initial target for subsequent reports.

Measure 1.1 Overall Target (For the entire 2-year period of performance):

110080

Please aggregate the counts for each type of resource / service below:

Type of Resource / Service:	Count (If none enter '0')
Vaccination and vaccine support	200
Testing	35000
Contact tracing	35000
Case investigation	3000
Quarantine and isolation	1500
Preventive care and disease management	2000
Personal protective equipment (PPE)	30000
Wrap-around services related to COVID-19	3000
Evidence-based policies, systems, and environmental strategies	25
Other navigation and support services to address COVID-19 risk factors and mitigation/prevention	170
Communications about COVID-19 risk factors and mitigation/prevention	175
Plans for countermeasures and adaption services	5
Other COVID-19 mitigation and prevention resource	5
Total Number of Resources / Services: 1	10080 View equation

REDCap Data Entry Fields Performance Measure 1.1

ethnicity? (Select yes to respond) Yes No	-CoV-2 tests completed by test type, results, and
Measure 1.2 Quarterly Progress: Target to be set during initial re set for the entire period of performance and REDCap will calcula reports.	
 For the first reporting cycle, this measure is optional for re This measure and guidance align with ELC Enhancing Detection the same data for OT21-2103, including racial and ethnic popular exact numbers are difficult to obtain, please indicate numbers 	n Measure E.2. If you are an ELC recipient, you may report llation data.
Measure 1.2 Overall Target (For the entire 2-year period of perform 40000	nance):
	Measure 1.2 Name/description of geographical level:
	Arizona
Measure 1.2 Geographic Level:	
State 🗸	
	Expand
terret, certain of the content of th	provide that information to the lowest geographical level
possible. Please aggregate the COUNTS for each area below:	Counts (If none enter '0')
Please aggregate the COUNTS for each area below:	
possible.	Counts (If none enter '0')
Please aggregate the COUNTS for each area below:	Counts (If none enter '0') 37750
Please aggregate the COUNTS for each area below: Number of COVID-19/SARS-CoV-2 molecular tests conducted:	Counts (If none enter '0') 37750 View equation
Please aggregate the COUNTS for each area below: Number of COVID-19/SARS-CoV-2 molecular tests conducted: Alaska Native, non-Hispanic	Counts (If none enter '0') 37750 View equation 250 26100
Please aggregate the COUNTS for each area below: Number of COVID-19/SARS-CoV-2 molecular tests conducted: Alaska Native, non-Hispanic	Counts (If none enter '0') 37750 View equation 250
Please aggregate the COUNTS for each area below: Number of COVID-19/SARS-CoV-2 molecular tests conducted: Alaska Native, non-Hispanic American Indian, non-Hispanic	Counts (If none enter '0') 37750 View equation 250 26100
Please aggregate the COUNTS for each area below: Number of COVID-19/SARS-CoV-2 molecular tests conducted: Alaska Native, non-Hispanic American Indian, non-Hispanic Asian, Non-Hispanic	Counts (If none enter '0') 37750 View equation 250
Please aggregate the COUNTS for each area below: Number of COVID-19/SARS-CoV-2 molecular tests conducted: Alaska Native, non-Hispanic American Indian, non-Hispanic Asian, Non-Hispanic Black or African American, non-Hispanic	Counts (if none enter '0') 37750
Please aggregate the COUNTS for each area below: Number of COVID-19/SARS-CoV-2 molecular tests conducted: Alaska Native, non-Hispanic American Indian, non-Hispanic Asian, Non-Hispanic Black or African American, non-Hispanic Hispanic, Latino or Latinx	Counts (If none enter '0') 37750 View equation 250 26100 1200 1000 3000

REDCap Data Entry Fields Performance Measure 1.2

Asian, Non-Hispanic Black or African American, non-Hispanic O Hispanic, Latino or Latinx Native Hawalian and Pacific Islanders, non-Hispanic White, non-Hispanic O Unknown Number of COVID-19/SARS-CoV-2 molecular tests that were positive: Native, non-Hispanic American Indian, non-Hispanic Black or African American, non-Hispanic Hispanic, Latino or Latinx 0 77 500		
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Multiple race, non-Hispanic Unknown Number of COVID-19/SARS-CoV-2 molecular tests that were positive: View equation 75 Alaska Native, non-Hispanic American Indian, non-Hispanic 86 Asian, Non-Hispanic Black or African American, non-Hispanic Hispanic, Latino or Latinx 500		
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Unknown Number of COVID-19/SARS-CoV-2 molecular tests that were positive: Alaska Native, non-Hispanic American Indian, non-Hispanic Asian, Non-Hispanic Black or African American, non-Hispanic Hispanic, Latino or Latinx 500		
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Black or African American, non-Hispanic 500 500	Asian, Non-Hispanic	80
Black or African American, non-Hispanic 500 Hispanic, Latino or Latinx		
Hispanic, Latino or Latinx 500	Black or African American, non-Hispanic	77
Hispanic, Latino or Latinx 50	orack of African Africancian, non-mapanic	
50	Ulassais Lakina as Lakina	500
Native Hawaiian and Pacific Islanders, non-Hispanic	HISPANIC, LATINO OR LATINX	
Native Hawaiian and Pacific Islanders, non-Hispanic		50
	Native Hawaiian and Pacific Islanders, non-Hispanic	

REDCap Data Entry Fields
Performance Measure 1.2
(cont'd)

	view equation
Alaska Native, non-Hispanic	75
	1500
American Indian, non-Hispanic	86
Asian, Non-Hispanic	80
Black or African American, non-Hispanic	77
Hispanic, Latino or Latinx	500
Native Hawaiian and Pacific Islanders, non-Hispanic	50
White, non-Hispanic	700
Multiple race, non-Hispanic	0
Unknown	0
Number of individuals planned to be tested (molecular):	55000 View equation
Alaska Native, non-Hispanic	500
American Indian, non-Hispanic	35000
Asian, Non-Hispanic	2000
Black or African American, non-Hispanic	2000
Hispanic, Latino or Latinx	5000
Native Hawaiian and Pacific Islanders, non-Hispanic	500
White, non-Hispanic	10000
Multiple race, non-Hispanic	0
Multiple race, non-Hispanic Unknown	0

REDCap Data Entry Fields
Performance Measure 1.2
(cont'd)

Are you reporting on Measure 1.3? Caseload, number of castracer during the data collection period? (Select yes to reserve Yes No		and number of contacts per contact
Measure 1.3 Quarterly Progress: Target to be set during ini set for the entire period of performance and REDCap will c reports.		_
 For the first reporting cycle, this measure is optional If exact numbers are difficult to obtain, please indicate n 	•	
Measure 1.3 Overall Target (For the entire 2-year period of p	performance):	
Measure 1.3 Geographic Level:	Measure 1.3 Name/deso	cription of geographical level:
State 🗸	Arizona	
geographical level possible. Please aggregate the COUNTS for each area below:		Count (If none enter '0')
55 5		
Number of cases reported to the health department (conf	irmed and, if	6990
possible, probable)		View equation
Alaska Native, non-Hispanic		20
American Indian, non-Hispanic		1400
Asian, Non-Hispanic		20
Black or African American, non-Hispanic		80
·		
Hispanic, Latino or Latinx		1350
Hispanic, Latino or Latinx Native Hawaiian and Pacific Islanders, non-Hispanic		20

REDCap Data Entry Fields Performance Measure 1.3

Black or African American, non-Hispanic	80
	1350
Hispanic, Latino or Latinx	
Native Hawaiian and Pacific Islanders, non-Hispanic	20
	4100
White, non-Hispanic	
Multiple race, non-Hispanic	0
	0
Unknown	
Number of cases sent to the case investigation team	2988
Number of case Investigators	25
Number of contacts identified through case investigations	3000
Alaska Nativa and Ulassaia	10
Alaska Native, non-Hispanic	
American Indian, non-Hispanic	700
·	10
Asian, Non-Hispanic	
	40
Black or African American, non-Hispanic	
Hispanic, Latino or Latinx	650
	10
Native Hawaiian and Pacific Islanders, non-Hispanic	
White, non-Hispanic	2000
Multiple race, non-Hispanic	0
	0
Unknown	
Number of contact tracers	25
During the data collection period, were the contact tracing staff separate from case	e investigation staff? (Select one)
 Yes, they were all separate staff people Mostly separate, as some case investigators did some contact tracing (or vice versa) 	
No, they were all the same staff, who did both jobs	

REDCap Data Entry Fields Performance Measure 1.3 (cont'd) Strategy 2. Increase/improve data collection and reporting for populations experiencing a disproportionate burden of COVID-19 infection, severe illness, and death to guide the response to the COVID-19 pandemic.

Are you reporting on Measure 2.1? Number of improvements to data collection, quality, and recipients, partners, and agencies related to COVID-19 health disparities and inequities? (Selectives)	
○ No	
Measure 2.1 Quarterly Progress: Target to be set during initial reporting cycle (i.e., November set for the entire period of performance and REDCap will calculate a proportion using your inireports.	
 Please report all data systems and staffing related to data infrastructure improvements under under measure 3.1. 	this measure and not
Measure 2.1 Overall Target (For the entire 2-year period of performance):	
40	
Data Collection and Reporting	Count (If none enter '0'
Count of improvements to data collection and reporting within recipient organization	5
Count of improvements to data collection and reporting across partner or agency organizations	15
Total count of improvements to data collection and reporting:	
20 View equation	
Data Quality	Count (If none enter '0')
Count of improvements to data quality within recipient organization	5
Count of improvements to data quality across partner or agency organizations	15
Total count of improvements to data quality: 20	View equation
Total count of improvements (Data Collection & Reporting + Data Quality Improvements)	(no data entry required):
40 View equati	on.

REDCap Data Entry Fields Performance Measure 2.1

control among populations that are at higher risk and underserved. Are you reporting on Measure 3.1? Number of improvements to infrastructure to address COVID-19 health disparities and inequities (Select yes to respond)? Yes ○ No Measure 3.1 Quarterly Reporting: Target to be set during initial reporting cycle (i.e., November 1, 2021). Targets should be set for the entire period of performance and REDCap will calculate a proportion using your initial target for subsequent reports. . Note - this measure excludes infrastructure improvements to data systems and data related workforce support (e.g., IT specialist, data coordinators, and analysts). Measure 3.1 Overall Target (For the entire two-year period of performance): 42 Improvements to Infrastructure Count (If none enter '0') Count of improvements to infrastructure within recipient organization 17 Count of improvements to infrastructure across partner or agency organizations 25 Total number of improvements to infrastructure - (no data entry required): 42 View equation

Strategy 3. Build, leverage, and expand infrastructure support for COVID-19 prevention and

REDCap Data Entry Fields Performance Measure 3.1

Strategy 4. Mobilize partners and collaborators to advance health equity and address social determinants of health as they relate to COVID-19 health disparities among populations at higher risk and that are underserved.

Are you reporting on Measure 4.1? Number and proportion of new, expanded, or existing partnerships mobilized to address COVID-19 health disparities and inequities? (Note - All recipients are asked to report on measure 4.1)

Pes

Measure 4.1 Quarterly Progress: Target to be set during initial reporting cycle (i.e., November 1, 2021). Targets should be set for the entire period of performance and REDCap will calculate a proportion using your initial target for subsequent reports.

- All OT21-2103 recipients will calculate and report on measure 4.1.
- Both funded and unfunded partnerships should be included when calculating and reporting this measure.
- Do not include plans, staffing, or materials in support of partnerships when reporting this measure.

Measure 4.1 Overall Target (For the entire 2-year period of performance):

951

Please aggregate the COUNTS for each area below:	Count (If none enter '0')
Count of NEW partnerships mobilized	605
Test of inter-	View equation
Academic Institutions	3
Asian American and Pacific Islander-Serving Institution	0
Community-based and civic organizations	10
Correctional facilities and institutions organizations	2
Faith Based Organizations	4
Healthcare providers	26
Health-related organizations	2
Local governmental agencies and community leaders	2
Nongovernmental organizations	8
Rural health clinics and critical access hospitals governmental organizations focused on non-health services	0
Schools/ School Districts	2
Social services providers and organizations, including those that address social determinants of health	15
State offices of rural health or equivalent, state rural health associations	1
Tribes, tribal organizations	6
State Health department	0
Local health department	10
Council, community group, coalition or other working group	3
Mental or behavioral health	3
Federal agency (other than CDC)	0

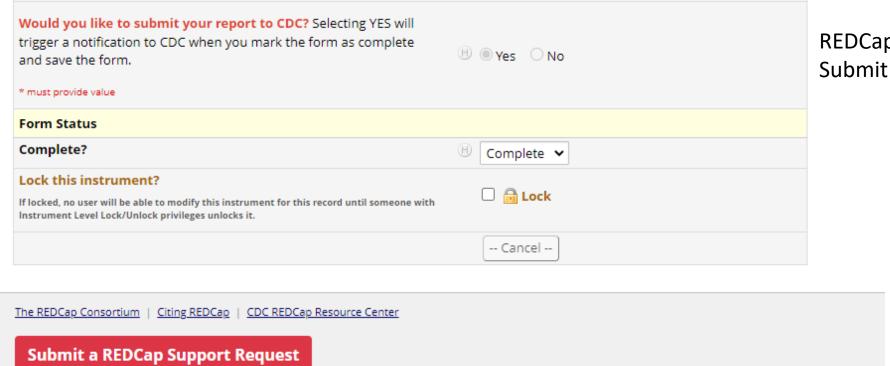
REDCap Data Entry Fields Performance Measure 4.1

Corporation, industry or private sector	5
Individual community members	500
Other	3
Count of EXPANDED partnerships mobilized	205 View equation
Academic Institutions	1
Asian American and Pacific Islander-Serving Institution	0
Community-based and civic organizations	6
Correctional facilities and institutions organizations	1
Faith Based Organizations	1
Healthcare providers	50
Health-related organizations	15
Local governmental agencies and community leaders	2
Nongovernmental organizations	2
Rural health clinics and critical access hospitals governmental organizations focused on non-health services	50
Schools/ School Districts	3
Social services providers and organizations, including those that address social determinants of health	5
State offices of rural health or equivalent, state rural health associations	0
Tribes, tribal organizations	5
State Health department	1
Local health department	10
Council, community group, coalition or other working group	0
Mental or behavioral health	0
Federal agency (other than CDC)	0
Corporation, industry or private sector	3
Individual community members	50
Other	0

REDCap Data Entry Fields Performance Measure 4.1 (cont'd)

Count of EXSISTING partnerships mobilized		141 View equation		
Academic Institutions		1		
Asian American and Pacific Islander-Serving Instituti	on	0		
Community-based and civic organizations		15		
Correctional facilities and institutions organizations		0		
Faith Based Organizations		7		
Healthcare providers		8	8	
Health-related organizations		30	30	
Local governmental agencies and community leader	rs	0		
Nongovernmental organizations		0		
Rural health clinics and critical access hospitals governmental organizations focused on non-health services		0		
Schools/ School Districts		0		
Social services providers and organizations, including those that address social determinants of health		20		
State offices of rural health or equivalent, state rural health associations		0		
Tribes, tribal organizations		1		
State Health department		1		
Local health department		2		
Council, community group, coalition or other working	ng group	6		
Mental or behavioral health		0		
Federal agency (other than CDC)		0		
Corporation, industry or private sector		0		
Individual community members		50	50	
Other		0		
Partnership Su	mmary Table - (N	o data entry required)		
Total number of partnerships mobilized	951 equation		View	
Proportion of new partnerships mobilized	0.6361724500525763 View		View	
Proportion of expanded partnerships mobilized	equation View equation		View	
Proportion of existing partnerships mobilized	0.14826498422712933 equation		View	

REDCap Data Entry Fields Performance Measure 4.1 (cont'd)



REDCap Data Entry Fields
Submit and Complete