State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

#	Metric name	Metric description
1	Assessed for SUD Treatment Needs Using a Standardized Screening Tool	Number of beneficiaries screened for SUD treatment needs using a standardized screening tool during the measurement period
2	Medicaid Beneficiaries with Newly Initiated SUD Treatment/Diagnosis	Number of beneficiaries with a SUD diagnosis and a SUD-related service during the measurement period but not in the three months before the measurement period
3	Medicaid Beneficiaries with SUD Diagnosis (monthly)	Number of beneficiaries with a SUD diagnosis and a SUD-related service during the measurement period and/or in the 11 months before the measurement period
4	Medicaid Beneficiaries with SUD Diagnosis (annually)	Number of beneficiaries with a SUD diagnosis and a SUD-related service during the measurement period and/or in the 12 months before the measurement period
5	Medicaid Beneficiaries Treated in an IMD for SUD	Number of beneficiaries with a claim for residential or inpatient treatment for SUD in IMDs during the measurement period
6	Any SUD Treatment	Number of beneficiaries enrolled in the measurement period receiving any SUD treatment service, facility claim, or pharmacy claim during the measurement period

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

#	Metric name	Metric description
7	Early Intervention	Number of beneficiaries who used early intervention services (such as procedure codes associated with SBIRT) during the measurement period
8	Outpatient Services	Number of beneficiaries who used outpatient services for SUD (such as outpatient recovery or motivational enhancement therapies, step down care, and monitoring for stable patients) during the measurement period
9	Intensive Outpatient and Partial Hospitalization Services	Number of unique beneficiaries who used intensive outpatient and/or partial hospitalization services for SUD (such as specialized outpatient SUD therapy or other clinical services) during the measurement period
10	Residential and Inpatient Services	Number of beneficiaries who use residential and/or inpatient services for SUD during the measurement period
11	Withdrawal Management	Number of beneficiaries who use withdrawal management services (such as outpatient, inpatient, or residential) during the measurement period
12	Medication Assisted Treatment (MAT)	Number of beneficiaries who have a claim for MAT for SUD during the measurement period

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

l		
#	Metric name	Metric description
36	Average Length of Stay in IMDs	The average length of stay for beneficiaries discharged from IMD inpatient or residential treatment for SUD
13	SUD Provider Availability	The number of providers who were enrolled in Medicaid and qualified to deliver SUD services during the measurement period
14	SUD Provider Availability - MAT	The number of providers who were enrolled in Medicaid and qualified to deliver SUD services during the measurement period and who meet the standards to provide buprenorphine or methadone as part of MAT

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

#	Metric name	Metric description
		<ul> <li>Percentage of beneficiaries with a new episode of alcohol or other drug (AOD)AOD abuse or dependence who received the following:</li> <li>Initiation of AOD Treatment—percentage of beneficiaries who initiated treatment through an inpatient AOD admission, outpatient visit, intensive outpatient encounter or partial hospitalization, telehealth, or MAT within 14 days of the diagnosis</li> <li>Engagement of AOD Treatment—percentage of beneficiaries who initiated treatment and who had two or more additional AOD services or MAT within 34 days of the initiation visit</li> </ul>
15	Initiation and Engagement of Alcohol and Other Drug Dependence Treatment (IET-AD)	The following diagnosis cohorts are reported for each rate: (1) Alcohol abuse or dependence, (2) Opioid abuse or dependence, (3) Other drug abuse or dependence, and (4) Total AOD abuse or dependence. A total of 8 separate rates are reported for this measure.

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

# Metric name	Metric description
[NCQA; NQF #0004; Medicaid Adult Core Set; Adjusted HEDIS measure]	<ul> <li>Initiation of AOD Treatment - Alcohol abuse or dependence</li> </ul>
	<ul> <li>Initiation of AOD Treatment - Opioid abuse or dependence</li> </ul>
	<ul> <li>Initiation of AOD Treatment - Other drug abuse or dependence</li> </ul>
	<ul> <li>Initiation of AOD Treatment - Total AOD abuse of dependence</li> </ul>
	<ul> <li>Engagement of AOD Treatment - Alcohol abuse or dependence</li> </ul>
	<ul> <li>Engagement of AOD Treatment - Opioid abuse or dependence</li> </ul>
	•Engagement of AOD Treatment - Other drug abuse or dependence
	<ul> <li>Engagement of AOD Treatment - Total AOD abuse of dependence</li> </ul>

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

#	Metric name	Metric description
18	Use of Opioids at High Dosage in Persons Without Cancer (OHD-AD) [PQA, NQF #2940; Medicaid Adult Core Set]	Percentage of beneficiaries age 18 and older who received prescriptions for opioids with an average daily dosage greater than or equal to 90 morphine milligram equivalents (MME) over a period of 90 days or more. Beneficiaries with a cancer diagnosis or in hospice are excluded.
19	Use of Opioids from Multiple Providers in Persons Without Cancer [PQA; NQF #2950]	The percentage of individuals $\geq$ 18 years of age who received prescriptions for opioids from $\geq$ 4 prescribers AND $\geq$ 4 pharmacies within $\leq$ 180 days.
20	Use of Opioids at High Dosage and from Multiple Providers in Persons Without Cancer [PQA, NQF #2951]	The percentage of individuals ≥18 years of age who received prescriptions for opioids with an average daily dosage of ≥90 morphine milligram equivalents (MME) AND who received prescriptions for opioids from ≥4 prescribers AND ≥4 pharmacies.
21	Concurrent Use of Opioids and Benzodiazepines (COB-AD) [PQA]	Percentage of beneficiaries age 18 and older with concurrent use of prescription opioids and benzodiazepines. Patients with a cancer diagnosis or in hospice are excluded.

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

# Substance Use Disorder (SUD) Metrics<sup>a</sup>

#	Metric name	Metric description
22	Continuity of Pharmacotherapy for Opioid Use Disorder [USC; NQF #3175]	Percentage of adults in the denominator with pharmacotherapy for OUD who have at least 180 days of continuous treatment
16	SUB-3 Alcohol and Other Drug Use Disorder Treatment Provided or Offered at Discharge, SUB-3a Alcohol and Other Drug Use Disorder Treatment at Discharge [Joint Commission; NQF #1664]	<b>SUB-3</b> : Patients who are identified with alcohol or drug use disorder who receive or refuse at discharge a prescription for FDA-approved medication for alcohol or drug use disorder, OR who receive or refuse a referral for addictions treatment.
		SUB-3a: Patients who are identified with alcohol or drug disorder who

**SUB-3a**: Patients who are identified with alcohol or drug disorder who receive a prescription for FDA-approved medications for alcohol or drug use disorder OR a referral for addictions treatment.

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

# Substance Use Disorder (SUD) Metrics<sup>a</sup>

#	Metric name	Metric description
17(1)	Follow-up after Emergency Department Visit for Alcohol or Other Drug Dependence (FUA-AD) [NCQA; NQF #2605; Medicaid Adult	Percentage of ED visits for beneficiaries who have a principal diagnosis of AOD abuse or dependence and who had a follow-up visit with a corresponding principal diagnosis for AOD. Two rates are reported:
	Core Set; Adjusted HEDIS measure] <sup>f,g</sup>	• Percentage of ED visits for AOD abuse or dependence for which the beneficiary received follow-up within 7 days of the ED visit (8 total days).
		• Percentage of ED visits for AOD abuse or dependence for which the beneficiary received follow-up within 30 days of the ED visit (31 total days).

Percentage of ED visits for beneficiaries who have a principal diagnosis of mental illness and who had a follow-up visit with a corresponding principal diagnosis for mental illness. Two rates are reported:

Follow-up after Emergency

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

# 17(2)	Metric name Department Visit for Mental Inness (FUM-AD) [NCQA; NQF #2605; Medicaid Adult Core Set; Adjusted HEDIS measure] <sup>f,h</sup>	Metric description • Percentage of ED visits for mental illness for which the beneficiary received follow-up within 7 days of the ED visit (8 total days).
		• Percentage of ED visits for mental illness for which the beneficiary received follow-up within 30 days of the ED visit (31 total days)
Q1	Project ECHO - OPIOID, ADDICTION, & PAIN ECHO	Utah will work with the University of Utah's Project ECHO program on Opioid, Addiction & Pain sessions. Utah will contact all Medicaid SUD providers to make them aware of and to encourage them to participate in the Project ECHO sessions on Opioid, Addiction & Pain. Utah in partnership with the University of Utah, will measure the total number of monthly session participants attending the Opioid, Addiction & Pain sessions.

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

#	Metric name	Metric description
Q2	Online Provider Directories	Prepaid Mental Health Plans (PMHP) will be required to implement online provider directories, updating annually to ensure that contact information is up to date and recipients are able to access care. Provider directories will include detailed contact information with language spoken. Utah will measure the percentage of PMHP's with an online provider directory.
Q3	MAT Continuity Models	Utah will track MAT continuity with and without behavioral counseling
23	Emergency Department Utilization for SUD per 1,000 Medicaid Beneficiaries	Total number of ED visits for SUD per 1,000 beneficiaries in the measurement period
24	Inpatient Stays for SUD per 1,000 Medicaid Beneficiaries	Total number of inpatient stays per 1,000 beneficiaries in the measurement period
25	Readmissions Among Beneficiaries with SUD	The rate of all-cause readmissions during the measurement period among beneficiaries with SUD.

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

#	Metric name	Metric description
26	Overdose Deaths (count)	Number of overdose deaths during the measurement period among Medicaid beneficiaries living in a geographic area covered by the demonstration. States are encouraged to report the cause of overdose death as specifically as possible (for example, prescription vs. illicit opioid).
27	Overdose Deaths (rate)	Rate of overdose deaths during the measurement period among adult Medicaid beneficiaries living in a geographic area covered by the demonstration. States are encouraged to report the cause of overdose death as specifically as possible (for example, prescription vs. illicit opioid).
28	SUD Spending	Total Medicaid SUD spending during the measurement period.
29	SUD Spending within IMDs	Total Medicaid SUD spending on residential or inpatient treatment within IMDs during the measurement period
30	Per Capita SUD Spending	Per capita SUD spending during the measurement period
31	Per Capita SUD Spending within IMDs	Per capita SUD spending within IMDs during the measurement period

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

#	Metric name	Metric description
32	Access to Preventive/ Ambulatory Health Services for Adult Medicaid Beneficiaries with SUD (AAP) [Adjusted HEDIS measure] <sup>f</sup>	The percentage of Medicaid beneficiaries with SUD who had an ambulatory or preventive care visit during the measurement period.
33	Grievances Related to SUD Treatment Services	Number of grievances filed during the measurement period that are related to SUD treatment services
34	Appeals Related to SUD Treatment Services	Number of appeals filed during the measurement period that are related to SUD treatment services
35	Critical Incidents Related to SUD Treatment Services	Number of critical incidents filed during the measurement period that are related to SUD treatment services
Add r	ows for any additional state-identified	metrics

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

## Substance Use Disorder (SUD) Metrics<sup>a</sup>

#	Metric name	Metric description

Note: Licensee and states must prominently display the following notice on any display of Measure rates: The IET-AD, FUA-AD, FUM-AD, and AAP measures (metrics #15, 17 (1), and 17 (2), and 32) are Healthcare Effectiveness Da copyrighted by the National Committee for Quality Assurance ("NCQA"). NCQA makes no representations, warranties, or  $\epsilon$ or reports performance measures and NCQA has no liability to anyone who relies on such measures or specifications.

The measure specification methodology used by CMS is different from NCQA's methodology. NCQA has not validated the c adjust. Calculated measure results, based on the <u>adjusted</u> HEDIS specifications, may be called only "Uncertified, Unaudite

Certain non-NCQA measures in the CMS 1115 Substance Use Disorder Demonstration contain HEDIS Value Sets (VS) develc is contained in the VS. Users of the proprietary code sets should obtain all necessary licenses from the owners of these cod non-NCQA measures and any coding contained in the VS.

<sup>a</sup> States should create a new metrics report for each reporting quarter

<sup>c</sup> Report metrics that are one annual value for a demonstration year only in the report specified in the reporting schedule.

<sup>d</sup> If applicable. See CMS-provided technical specifications.

<sup>e</sup>Enter any new models that will be reported after column AX; create new columns as needed

<sup>f</sup> Rates for these metrics reflect Uncertified, Unaudited HEDIS rates

<sup>g</sup> Rates 1 and 2 reported for metric 17(1) correspond to rates 2 and 3 for metric 17 from 1115 SUD Technical Specification:

State	Utah
Demonstration Name	SUD
Demonstration Year (DY)	DY4
Calendar Dates for DY	07/01/2020 - 06/30/2021
Reporting Period	DY4Q1
Calendar Dates for Reporting Period	07/01/20-09/30/20
Submitted on	

## Substance Use Disorder (SUD) Metrics<sup>a</sup>

Metric name

#

Metric description

<sup>h</sup> Rates 1 and 2 reported for metric 17(2) correspond to rates 1 and 2 for metric 17 from 1115 SUD Technical Specification:

#### Checks:

Numerator in #27 should equal the numerator in #26. Numerator in #30 should equal the numerator in #28. Denominator in #31 should equal the numerator in #5. Numerator in #31 should equal the numerator in #29. Counts for a subpopulation (e.g. pregnant, not pregnant) should sum approx demonstration. Numerator in #2 should equal the numerator in #4 denominator in #30 The definition of an IMD should be the same in #5, #29, #31, and #36 The denominator in #23 should equal the denominator in #24 Beneficiaries counted in #26 should be the same as those in #27

I	# Milestone or reporting topic	Reporting category	Metric type	Data source	Technical specification manual version
1	Assessment of need and qualification for SUD treatment services	Other monthly and quarterly metric	CMS-constructed	Medical record review or claims	
2	Assessment of need and qualification for SUD treatment services	Other monthly and quarterly metric	CMS-constructed	Claims	
3	Assessment of need and qualification for SUD treatment services	Other monthly and quarterly metric	CMS-constructed	Claims	3
4	Assessment of need and qualification for SUD treatment services	Other annual metric	CMS-constructed	Claims	3
5	Assessment of need and qualification for SUD treatment services	Other annual metric	CMS-constructed	Claims	3
6	Milestone 1	Other monthly and quarterly metric	CMS-constructed	Claims	3

					Technical specification
#	Milestone or reporting topic	Reporting category	Metric type	Data source	manual version
7	Milestone 1	Other monthly and quarterly metric	CMS-constructed	Claims	3
8	Milestone 1	Other monthly and quarterly metric	CMS-constructed	Claims	3
9	Milestone 1	Other monthly and quarterly metric	CMS-constructed	Claims	3
10	Milestone 1	Other monthly and quarterly metric	CMS-constructed	Claims	3
11	Milestone 1	Other monthly and quarterly metric	CMS-constructed	Claims	3
12	Milestone 1	Other monthly and quarterly metric	CMS-constructed	Claims	3

#	Milestone or reporting topic	Reporting category	Metric type	Data source	Technical specification manual version
36	Milestone 1	Other annual metric	CMS-constructed	Claims; State-specific IMD database	3
13	Milestone 4	Other annual metric	CMS-constructed	Provider enrollment database; Claims	3
14	Milestone 4	Other annual metric	CMS-constructed	Provider enrollment database, SAMHSA datasets	3

#	Milestone or reporting topic	Reporting category	Metric type	Data source	Technical specification manual version
				Claims	3
				Claims	3
				Claims	3
				Claims	3
				Claims	3
				Claims	3
				Claims	3
				Claims	3

#	Milestone or reporting topic	Reporting category	Metric type	Data source	Technical specification manual version
18	Milestone 5	Annual metric that is an established quality measure	Established quality measure	Claims	3
19	Milestone 5	Annual metric that is an established quality measure	Established quality measure	Claims	
20	Milestone 5	Annual metric that is an established quality measure	Established quality measure	Claims	
21	Milestone 5	Annual metric that is an established quality measure	Established quality measure	Claims	3

#	Milestone or reporting topic	Reporting category	Metric type	Data source	Technical specification manual version
22	Milestone 5	Annual metric that is an established quality measure	Established quality measure	Claims	3
16	Milestone 6	Annual metric that is an established quality measure	Established quality measure	Medical record review or claims	
				Medical record review	

or claims

#	Milestone or reporting topic	Reporting category	Metric type	Data source	Technical specification manual version
17(1) Mileston		Annual metric that is an established quality measure	Established quality measure		
				Claims	3
				Claims	3

#	<ul> <li>Milestone or reporting topic</li> </ul>	Reporting category	Metric type	Data source	Technical specification manual version
17(2)	Milestone 6	Annual metric that is an established quality measure	Established quality measure	Claims	3
				Claims	3
	Health IT	Other annual metric	State-identified		
Q1				Administrative records	

<b>Sub</b> #	S Milestone or reporting topic	Reporting category	Metric type	Data source	Technical specification manual version
	Health IT	Other annual metric	State-identified		
Q2				Administrative records	
Q3	Health IT	Other annual metric	State-identified	Claims	
23	Other SUD-related metrics	Other monthly and quarterly metric	CMS-constructed	Claims	3
24	Other SUD-related metrics	Other monthly and quarterly metric	CMS-constructed	Claims	3
25	Other SUD-related metrics	Other annual metric	CMS-constructed	Claims	3

Jur	5				
#	Milestone or reporting topic	Reporting category	Metric type	Data source	Technical specification manual version
26	Other SUD-related metrics	Other annual metric	CMS-constructed	State data on cause of death	3
27	Other SUD-related metrics	Other annual metric	CMS-constructed	State data on cause of death	3
28	Other SUD-related metrics	Other annual metric	CMS-constructed	Claims	
29	Other SUD-related metrics	Other annual metric	CMS-constructed	Claims	
30	Other SUD-related metrics	Other annual metric	CMS-constructed	Claims	
31	Other SUD-related metrics	Other annual metric	CMS-constructed	Claims	

#	Milestone or reporting topic	Reporting category	Metric type	Data source	Technical specification manual version
32	Other SUD-related metrics	Annual metric that is an established quality			
		measure	Established quality measure	Claims	3
33	Other SUD-related metrics	Grievances and appeals	CMS-constructed	Administrative records	
34	Other SUD-related metrics	Grievances and appeals	CMS-constructed	Administrative records	
35	Other SUD-related metrics	Grievances and appeals	CMS-constructed	Administrative records	
Add r	0				

Subs				
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	Deperting seterem.		Data source	
# Milestone or reporting topic	Reporting category	Metric type	Data source	manual version

Note: I

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<sup>a</sup> State

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<sup>f</sup> Rates

<sup>g</sup> Rates for Monitoring Metrics Version 1.1 Manual

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#	Milestone or reporting topic	Reporting category	Metric type	Data source	manual version
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<sup>n</sup> Rates for Monitoring Metrics Version 1.1 Manual

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#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
1				Month 1 Month 2
				Month 3
				Month 1
2				Month 2
				Month 3
		We believe a target for this metric is		Month 1
3		only meaningful when compared to		Month 2
	Y	metric #6. We propose a target	Ν	Month 3
		We believe a meaningful target		
4		cannot be defined for this metric		
	Y	independently.	Ν	Year
		We believe a meaningful target		
5		cannot be defined for this metric		
	Y	independently. Utah will not create a "Model"	N	Veer
	Ŷ		Ν	Year
6		We believe a target for this metric is		Month 1 Month 2
U	Y	only meaningful when compared to metric #3. We propose a target	Ν	Month 2 Month 3
	Ť	metric #5. we propose a target	iN	

		Reporting issue (Y/N)	
Attest that reporting matches	s Describe any deviations from	(further describe in data and reporting	Measurement period
# CMS-provided specification (Y/		issues tab)	(month, quarter, year <sup>b</sup> )
	We believe a meaningful target		Month 1
7	cannot be defined for this metric		Month 2
Y	independently.	Ν	Month 3
	We believe a meaningful target		Month 1
3	cannot be defined for this metric		Month 2
Y	independently.	Ν	Month 3
	We believe a meaningful target		Month 1
Э	cannot be defined for this metric		Month 2
Y	independently.	Ν	Month 3
	We believe a meaningful target		Month 1
10	cannot be defined for this metric		Month 2
Y	independently.	Ν	Month 3
	We believe a meaningful target		Month 1
11	cannot be defined for this metric		Month 2
Y	independently.	Ν	Month 3
	We believe a meaningful target		Month 1
12	cannot be defined for this metric		Month 2
Y	independently.	Ν	Month 3

30

#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
36	Y	reporting level as the State is not delivering SUD services through an IMD in different levels. The SUD	Ν	Year
13	Y	reporting level as the State is not delivering SUD services through an IMD in different levels. The SUD	Ν	Year
14	Y	is dispensed for a list of Medicaid prescribers of MAT. We believe this is an efficient way of determining the number of providers actively using	Ν	Year

#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
15				

#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
	Υ		Ν	Year
	Υ		Ν	Year
	Υ		Ν	Year
	Υ		Ν	Year
	Υ		Ν	Year
	Υ		Ν	Year
	Υ		Ν	Year
	Υ		Ν	Year

#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
18	Y		Ν	Year
19				Year
20				Year
21	Y		Ν	Year

#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
22	Y		Ν	Year
16				Year
				Year

#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>ь</sup> )
17(1)				
	Y		Ν	Year
	Y		Ν	Year

#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
17(2)				
	Y		Ν	Year
	Y		Ν	Year
Q1			Ν	Year

#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
Q2 Q3			N N	Year Year
		Utah will not create a "Model"		Month 1
23		reporting level as the State is not		Month 2
24	Y	delivering SUD services through an Utah will not create a "Model" reporting level as the State is not	Ν	Month 3 Month 1 Month 2
	Y	delivering SUD services through an	Ν	Month 3
25	Y		N	Voor
	Ŷ		Ν	Year

#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
26				
	Y	Utah will not create a "Model" report	Ν	Year
27				
	Y	Utah will not create a "Model" report	Ν	Year
28				Year
29				Year
30				Year
31				Year

#	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
32				
	Y	Utah will not create a "Model" report	Ν	Year
33				Quarter
34				Quarter
35				Quarter
Add ro				

# Note: I	Attest that reporting matches CMS-provided specification (Y/N)	Describe any deviations from CMS-provided specifications	Reporting issue (Y/N) (further describe in data and reporting issues tab)	Measurement period (month, quarter, year <sup>b</sup> )
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nates				

Juba				
			Reporting issue (Y/N)	
				Measurement newied
	Attest that reporting matches	Describe any deviations from	(further describe in data and reporting	Measurement period
#	CMS-provided specification (Y/N)	CMS-provided specifications	issues tab)	(month, quarter, year <sup>b</sup> )
			100400 (44)	(montal) quarter) year y
<sup>n</sup> Pater				

" Rates

Jun						
#	Dates covered by measurement period (MM/DD/YYYY- MM/DD/YYYY)	Demonstration denominator	Demonstration numerator or count	Demonstration rate/percentage <sup>c</sup>	Model denominator <sup>d</sup>	Model numerator or count <sup>d</sup>
1						
2						
3	04/01/2020-04/30/2020 05/01/2020-05/31/2020 06/01/2020-06/30/2020		18571 19074 19826			
4	07/01/2019-06/30/2020		27605			
5						
6	07/01/2019-06/30/2020 04/01/2020-04/30/2020 05/01/2020-05/31/2020 06/01/2020-06/30/2020		2312 7237 7640 8215	, )		

Sub	15					
	Dates covered by					
	measurement period		Demonstration			Model
	(MM/DD/YYYY-	Demonstration	numerator or	Demonstration	Model	numerator or
#	MM/DD/YYYY)	denominator	count	rate/percentage <sup>c</sup>	denominator <sup>d</sup>	count <sup>d</sup>
	04/01/2020-04/30/2020		5550	)		
7	05/01/2020-05/31/2020		5715	5		
	06/01/2020-06/30/2020		6142	2		
	04/01/2020-04/30/2020		4224			
8	05/01/2020-05/31/2020		4503	5		
	06/01/2020-06/30/2020		5073	5		
	04/01/2020-04/30/2020		49			
9	05/01/2020-05/31/2020		45	j		
	06/01/2020-06/30/2020		37	,		
	04/01/2020-04/30/2020		1039			
10	05/01/2020-05/31/2020		1033			
	06/01/2020-06/30/2020		1058	5		
	04/01/2020-04/30/2020		113	5		
11	05/01/2020-05/31/2020		158	5		
	06/01/2020-06/30/2020		166	j		
	04/01/2020-04/30/2020		3554			
12	05/01/2020-05/31/2020		3702			
	06/01/2020-06/30/2020		3916	j		

#	Dates covered by measurement period (MM/DD/YYYY- MM/DD/YYYY)	Demonstration denominator	Demonstration numerator or count	Demonstration rate/percentage <sup>c</sup>	Model denominator <sup>d</sup>	Model numerator or count <sup>d</sup>
36	07/01/2019-06/30/2020	3506	14775	3 42.14289789		
40	07,01,2019 00,30,2020	3300		3 42.14203703		
13	07/01/2019-06/30/2020		69	5		
14						
	07/01/2019-06/30/2020		5	6		

	Dates covered by					
	measurement period		Demonstration			Model
	(MM/DD/YYYY-	Demonstration	numerator or	Demonstration	Model	numerator or
#	MM/DD/YYYY)	denominator	count	rate/percentage <sup>c</sup>	denominator <sup>d</sup>	count <sup>d</sup>

#	Dates covered by measurement period (MM/DD/YYYY- MM/DD/YYYY)	Demonstration denominator	Demonstration numerator or count		Model denominator <sup>d</sup>	Model numerator or count <sup>d</sup>
	01/01/2019-12/31/2019	2156	799	37.0593692		
	01/01/2019-12/31/2019	2790	1159	41.54121864		
	01/01/2019-12/31/2019	3735	1452	38.87550201		
	01/01/2019-12/31/2019	7872	2977	37.8175813		
	01/01/2019-12/31/2019	2156	159	7.374768089		
	01/01/2019-12/31/2019	2790	363	13.01075269		
	01/01/2019-12/31/2019	3735	446	11.94109772		
	01/01/2019-12/31/2019	7872	888	11.2804878		

#	Dates covered by measurement period (MM/DD/YYYY- MM/DD/YYYY)	Demonstration denominator	Demonstration numerator or count	Demonstration rate/percentage <sup>c</sup>	Model denominator <sup>d</sup>	Model numerator or count <sup>d</sup>
18						
	01/01/2019-12/31/2019	4362	2	812 18.61531408		
19				#DIV/0!		
20						
				#DIV/0!		
21	01/01/2019-12/31/2019	6015	5 1	411 23.45802161		

	Dates covered by					
	measurement period		Demonstration			Model
	(MM/DD/YYYY-	Demonstration	numerator or	Demonstration	Model	numerator or
#	MM/DD/YYYY)	denominator	count	rate/percentage <sup>c</sup>	denominator <sup>d</sup>	count <sup>d</sup>

22

01/01/2018-12/31/2019	
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3443

870 25.26866105

16

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#	Dates covered by measurement period (MM/DD/YYYY- MM/DD/YYYY)	Demonstration denominator	Demonstration numerator or count	Demonstration rate/percentage <sup>c</sup>	Model denominator <sup>d</sup>	Model numerator or count <sup>d</sup>
17(1)						
	01/01/2019-12/31/2019	3176	372	11.71284635		
	01/01/2019-12/31/2019	3176	701	22.07178841		

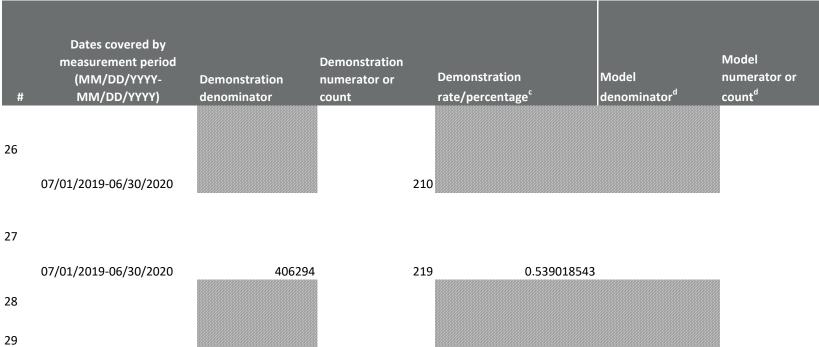
#	Dates covered by measurement period (MM/DD/YYYY- MM/DD/YYYY)	Demonstration denominator	Demonstration numerator or count	Demonstration rate/percentage <sup>c</sup>	Model denominator <sup>d</sup>	Model numerator or count <sup>d</sup>
17(2)						
	01/01/2019-12/31/2019	2845	774	27.2056239		
	01/01/2019-12/31/2019	2845	1271	44.67486819		

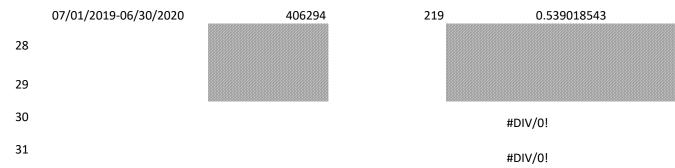
Q1 07/01/2019-06/30/2020

40

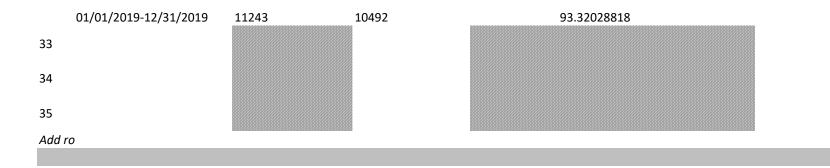
	Dates covered by					
	measurement period		Demonstration			Model
	(MM/DD/YYYY-	Demonstration	numerator or	Demonstration	Model	numerator or
#	MM/DD/YYYY)	denominator	count	rate/percentage <sup>c</sup>	denominator <sup>d</sup>	count <sup>d</sup>

Q2	07/01/2019-06/30/2020		11	
Q3	07/01/2019-06/30/2020		0	
	04/01/2020-04/30/2020	306,049	1,258	4.110452901
23	05/01/2020-05/31/2020	314,764	1,461	4.641572734
	06/01/2020-06/30/2020	324,302	1,481	4.56673101
	04/01/2020-04/30/2020	306,049	672	2.195726828
24	05/01/2020-05/31/2020	314,764	765	2.430392294
	06/01/2020-06/30/2020	324,302	808	2.491504832
25				
	07/01/2019-06/30/2020	4275	689	0.161169591





	Dates covered by					
	measurement period		Demonstration			Model
	(MM/DD/YYYY-	Demonstration	numerator or	Demonstration	Model	numerator or
#	MM/DD/YYYY)	denominator	count	rate/percentage <sup>c</sup>	denominator <sup>d</sup>	count <sup>d</sup>



#	Dates covered by measurement period (MM/DD/YYYY- MM/DD/YYYY)	Demonstration denominator	Demonstration numerator or count	Demonstration rate/percentage <sup>c</sup>	Model denominator <sup>d</sup>	Model numerator or count <sup>d</sup>
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		Dates covered by					
				Demention			Model
		measurement period		Demonstration			WOGEI
		(MM/DD/YYYY-	Demonstration	numerator or	Demonstration	Model	numerator or
					. / . C	d	.d
	#	MM/DD/YYYY)	denominator	count	rate/percentage <sup>c</sup>	denominator"	count <sup>°</sup>

<sup>h</sup> Rates

Sub	S					
#	Model rate/percentage <sup>c,d</sup>	OUD subpopulation denominator	OUD subpopulation numerator or count		Age < 18	Age < 18 numerator or
#	rate/percentage	laenominator	count	rate/percentage		count
1						
2 3						604 582
						586
4						
6						134 126 154

Suc	)5					
#	Model rate/percentage <sup>c,d</sup>	OUD subpopulation denominator	OUD subpopulation numerator or count	OUD subpopulation rate/percentage <sup>c</sup>	Age < 18 denominator	Age < 18 numerator or count
						140
7						127
						128
						89
8						90
						99
						0
9						1
						1
						33
10						25
						27
						0
11						0
						0
40						5
12						6
						9

<b>3</b> 00	Model rate/percentage <sup>c,d</sup>	OUD subpopulation denominator	OUD subpopulation numerator or count	OUD subpopulation rate/percentage <sup>c</sup>	Age < 18 denominator	Age < 18 numerator or count
36	#DIV/0!			#DIV/0!		
13						
14						

Jub						
			OUD			
		OUD	subpopulation	OUD		Age < 18
	Model			subpopulation		
		subpopulation	numerator or	Suppopulation	Age < 18	numerator or
#	rate/percentage <sup>c,d</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

Model # rate/percentage <sup>c,d</sup>	OUD subpopulation denominator	OUD subpopulation numerator or count	OUD subpopulation rate/percentage <sup>c</sup>	Age < 18 denominator	Age < 18 numerator or count

2	and					
	Model # rate/percentage <sup>c,d</sup>	OUD subpopulation denominator	OUD subpopulation numerator or count	OUD subpopulation rate/percentage <sup>c</sup>	Age < 18 denominator	Age < 18 numerator or count
18	8					
	#DIV/0!					
19	9					
	#DIV/0!					
20	0					
	•					
	#DIV/0!					
24	1					
21	#DIV/0!					
	•					

Sub	95					
#	Model rate/percentage <sup>c,d</sup>	OUD subpopulation denominator	OUD subpopulation numerator or count	OUD subpopulation rate/percentage <sup>c</sup>	Age < 18 denominator	Age < 18 numerator or count
22						
	#DIV/0!					
16	#DIV/0!					
	#DIV/0!					

Si	IDS					
ŧ	Model rate/percentage <sup>c,d</sup>	OUD subpopulation denominator	OUD subpopulation numerator or count	OUD subpopulation rate/percentage <sup>c</sup>	Age < 18 denominator	Age < 18 numerator or count
17(	1)					
	#DIV/0!					
	#DIV/0!					

#	Model rate/percentage <sup>c,d</sup>	OUD subpopulation denominator	OUD subpopulation numerator or count	OUD subpopulation rate/percentage <sup>c</sup>	Age < 18 denominato	Age < 18 numerator or r count	
17(2)	#DIV/0!						
	#DIV/0!						

Q1

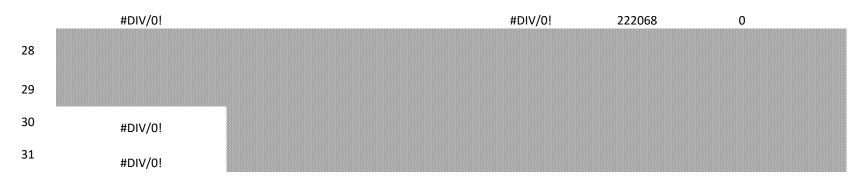
Q2

		OUD			
	OUD	subpopulation	OUD		Age < 18
Model	subpopulation	numerator or	subpopulation	Age < 18	numerator or
# rate/percentage <sup>c,d</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

Q3				
	#DIV/0!	#DIV/0!	167,817	13
23	#DIV/0!	#DIV/0!	171,613	13
	#DIV/0!	#DIV/0!	175,577	24
	#DIV/0!	#DIV/0!	167,817	8
24	#DIV/0!	#DIV/0!	171,613	7
	#DIV/0!	#DIV/0!	175,577	7
25				
	#DIV/0!			

Sub		OUD	OUD subpopulation	OUD		Age < 18
		subpopulation	numerator or	subpopulation	Age < 18	numerator or
#	_rate/percentage <sup>c,d</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count
26						0

#### 



#	Model rate/percentage <sup>c,d</sup>	OUD subpopulation denominator	OUD subpopulation numerator or count	OUD subpopulation rate/percentage <sup>6</sup>	:	Age < 18 denominator	Age < 18 numerator or count
32							
	#DIV/0!						
33							
34							
35							

Jubs					
Model # rate/percentage <sup>c,d</sup>	OUD subpopulation denominator	OUD subpopulation numerator or count	OUD subpopulation rate/percentage <sup>c</sup>	Age < 18 denominator	Age < 18 numerator or count
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Jub	3					
			OUD			
		OUD	subpopulation	OUD		Age < 18
	Model	subpopulation	numerator or	subpopulation	Age < 18	numerator or
#	rate/percentage <sup>c,d</sup>	denominator	count		denominator	count

<sup>h</sup> Rates

Subs Age <18 # rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count
	lacioninator	count	Tate/percentage	lucioninator	count
1					
2					
		17423			544
3		17959 18708			533 532
		18708			552
4					
5					
		7011	-		92
6		7420 7959			94 102

Sur	Subs										
#	Age <18 rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count					
			5330			80					
7			5497			91					
			5918			96					
			4083			52					
8			4366			47					
			4913			61					
			47			2					
9			44			0					
			36			0					
			1003			3					
10			1005			3					
			1030			1					
			111			2					
11			157			1					
			164			2					
			3532			17					
12			3676			20					
			3888			19					

300	Age <18	Age 18-64	Agew 18-64 numerator or	Age 18-64	Age 65+	Age 65+ numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count
36						
13						
14						

Sur	DS					
#	Age <18 rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count
15						

Age <18 ‡rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count

Suc	15				
#	Age <18 _rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 65+ denominator	Age 65+ numerator or count
18					
19					
20					
21					

<b>5</b> ut #	Age <18 rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count
22						
16						

Age <18 # rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count
17(1)					

#	Age <18 rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count
17(2)						

Q1

#	Age <18 rate/percentage <sup>c</sup>	Age 18-64 denominator		Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count
Q2						
Q2 Q3						
45	0.077465334	123,642	1,216	9.834845764	14,590	29
23	0.075751837			10.96150258		
	0.136692164	134,109	1,425	10.62568508	14,616	32
	0.047670975	123,642	641	5.184322479	14,590	23
24	0.040789451	. 128,632	730	5.675104173	14,519	28
	0.039868548	3 134,109	774	5.771424737	14,616	27
25						

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<i>suc</i> #	Age <18 rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count
26			206			4

#### 

	 0 167185	206	1.232167958 17041	4
28				
29				
30				
31				

Age <18 rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count

Subs					
Age <18 # rate/percentage <sup>c</sup>	Age 18-64 denominator	Agew 18-64 numerator or count	Age 18-64 rate/percentage <sup>c</sup>	Age 65+ denominator	Age 65+ numerator or count
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<sup>e</sup> Enter					
<sup>e</sup> Enter <sup>f</sup> Rates <sup>g</sup> Rates					

Juba					
		Agew 18-64			Age 65+
Age <18			Age 18-64		
	Age 18-64	numerator or		Age 65+	numerator or
# rate/percentage <sup>c</sup> d	denominator	count	rate/percentage <sup>c</sup>	denominator	count

<sup>h</sup> Rates

Sub	S					
l	Age 65+	Dual eligible (Medicare-Medicaid eligible)		Dual eligible (Medicare-Medicaid eligible)	Medicaid only	Medicaid only numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count
1						
2			2001			16570
3			1991			17083
4			1986			17840
5						
6			366 401 420			6871 7239 7795

Sub	S					
#	Age 65+ rate/percentage <sup>c</sup>	Dual eligible (Medicare-Medicaid eligible) denominator	Dual eligible (Medicare- Medicaid eligible) numerator or count	Dual eligible (Medicare-Medicaid eligible) rate/percentage <sup>c</sup>	Medicaid only denominator	Medicaid only numerator or count
			293			5257
7			315			5400
			292			5850
			207			4017
8			216			4287
			248			4825
			8			41
9			7			38
			3			34
			26			1013
10			20			1013
			26			1032
			6			107
11			7			151
			5			161
			65			3489
12			94			3608
			87			3829

#	Age 65+ rate/percentage <sup>c</sup>	Dual eligible (Medicare-Medicaid eligible) denominator	Dual eligible (Medicare- Medicaid eligible) numerator or count	Dual eligible (Medicare-Medicaid eligible) rate/percentage <sup>c</sup>	Medicaid only denominator	Medicaid only numerator or count
36						
13						
14						

5						
			Dual eligible			
			(Medicare-			
		Dual eligible	Medicaid			
		(Medicare-Medicaid	eligible)	Dual eligible		Medicaid only
	Age 65+	eligible)	numerator or	(Medicare-Medicaid eligible)	Medicaid only	numerator or
	<pre># rate/percentage<sup>c</sup></pre>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

04						
			Dual eligible			
			(Medicare-			
		Dual eligible	Medicaid			
		(Medicare-Medicaid		Dual eligible		Medicaid only
	Age 65+	eligible)	numerator or	(Medicare-Medicaid eligible)	Medicaid only	numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

Sur #	Age 65+ rate/percentage <sup>c</sup>	Dual eligible (Medicare-Medicaid eligible) denominator	Dual eligible (Medicare- Medicaid eligible) numerator or count	Dual eligible (Medicare-Medicaid eligible) rate/percentage <sup>c</sup>	Medicaid only denominator	Medicaid only numerator or count
18						
19						
20						
21						

50							
			Dual	eligible			
			(Med	licare-			
		Dual eli	gible Medi	icaid			
		(Medica	are-Medicaid eligib				Medicaid only
	Age 65+	eligible)	nume	erator or (Medicar	e-Medicaid eligible)	Medicaid only	numerator or
	#rate/percenta	ge <sup>c</sup> denomi	nator coun	t rate/per	centage <sup>c</sup>	denominator	count

54	Nu la					
			Dual eligible			
			(Medicare-			
		Dual eligible	Medicaid			
		(Medicare-Medicaid		Dual eligible		Medicaid only
	Age 65+	eligible)	numerator or	(Medicare-Medicaid eligible)	Medicaid only	numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

17(1)

•	Jub						
				Dual eligible			
				(Medicare-			
			Dual eligible	Medicaid			
			(Medicare-Medicaid		Dual eligible		Medicaid only
		Age 65+	eligible)	numerator or	(Medicare-Medicaid eligible)	Medicaid only	numerator or
	#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count
	#	rate/percentage	denominator	count	rate/percentage	denominator	count

17(2)

Q1

		Dual eligible			
		(Medicare-			
	Dual eligible	Medicaid			
	(Medicare-Medicaid	eligible)	Dual eligible		Medicaid only
	eligible)		(Medicare-Medicaid eligible)	Medicaid only	numerator or
				denominator	
# rate/percentage <sup>c</sup>	denominator	count	rate/percentage	denominator	count

Q2	2	
Q3	3	
	1.987662783	
23	3 2.617260142	
	2.1893815	
	1.576422207	
24	4 1.928507473	
	1.84729064	
25	5	



Sups						
		Dual eligible (Medicare-Medicaid eligible) denominator	Dual eligible (Medicare- Medicaid eligible) numerator or count	Dual eligible (Medicare-Medicaid eligible) rate/percentage <sup>c</sup>	Medicaid only denominator	Medicaid only numerator or count
32						
33						
34						
35						
Add ro	)					

Subs						
Age 65+ # rate/percen	(M eliį	al eligible edicare-Medicaid gible)	Dual eligible (Medicare- Medicaid eligible) numerator or count	Dual eligible (Medicare-Medicaid eligible) rate/percentage <sup>c</sup>	Medicaid only denominator	Medicaid only numerator or count
Note: I						
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or repc						
The me						
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is cont						
non-N(						
<sup>a</sup> State						
<sup>c</sup> Repoi						
<sup>d</sup> If app						
<sup>e</sup> Enter						
<sup>f</sup> Rates						
<sup>g</sup> Rates						

Sup	IS					
			Dual eligible			
			(Medicare-			
		Dual eligible	Medicaid			
		(Medicare-Medicaid	eligible)	Dual eligible		Medicaid only
	Age 65+	eligible)	numerator or	(Medicare-Medicaid eligible)	Medicaid only	numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count
h Det						

<sup>h</sup> Rates

Sub					· · · · · · · · · · · · · · · · · · ·	
#	Medicaid only rate/percentage <sup>c</sup>	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count
1						count
2			428			18143
3			428 438 479			18143 18636 19347
4						
5						
6			175 186 216			7062 7454 7999

Suc						
	Medicaid only	Pregnant	Pregnant numerator or	Pregnant	Not pregnant	Not pregnant numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count
_			110			5440
7			119			5596
			128			6014
			121			4103
8			116			4387
			150			4923
			2			47
9			1			44
			1			36
			18			1021
10			15			1018
			13			1045
			1			112
11			4			154
			5			161
			96			3458
12			99			3603
			108			3808

<b>3</b> 0.	Medicaid only rate/percentage <sup>c</sup>	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count
36						
13						
14						

Su	DS					
#	Medicaid only rate/percentage <sup>c</sup>	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count
15						

<u>Sub</u> #	Medicaid only rate/percentage <sup>c</sup>	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count

Sub	S					
#	Medicaid only _rate/percentage <sup>c</sup>	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count
18						
19						
20						
21						

Sur. #	Medicaid only rate/percentage <sup>c</sup>	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count
22						
16						

Sub	5					
#	Medicaid only rate/percentage <sup>c</sup>	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count
17(1)						

#	Medicaid only rate/percentage <sup>c</sup>	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count
17(2)						

Q1

Jubs					
		Ducanaut			Notweenset
		Pregnant	Burrant		Not pregnant
Medicaid only	Pregnant	numerator or	Pregnant	Not pregnant	numerator or
# rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

Q2	
Q3	
23	
24	
25	

Sub	25					
#	Medicaid only rate/percentage <sup>c</sup>	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count
26						
27						
28						
29						
30						
31						

<b>300</b> #	Medicaid only rate/percentage <sup>c</sup>	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count
32						
33						
34						
35						
Add r	0					

Medicaid only # rate/percentage <sup>c</sup> Note: I The IE: copyri <u>c</u> or repc The mc adjust. Certain	Pregnant denominator	Pregnant numerator or count	Pregnant rate/percentage <sup>c</sup>	Not pregnant denominator	Not pregnant numerator or count
is cont					
non-Ni					
<sup>a</sup> State					
<sup>c</sup> Repoi					
<sup>d</sup> If app					
<sup>e</sup> Enter					
<sup>f</sup> Rates					
<sup>g</sup> Rates					

Sur						
			Pregnant			Not pregnant
	Medicaid only	Pregnant	numerator or	Pregnant	Not pregnant	numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

<sup>h</sup> Rates

	Not pregnant	Criminally involved	Criminally involved numerator or	Criminally involved	Not criminally involved	Not criminally involved numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count
1						
2						
3						
4						
6						

5ur	Not pregnant rate/percentage <sup>c</sup>	Criminally involved denominator	Criminally involved numerator or count	Criminally involved	Not criminally involved denominator	Not criminally involved numerator or count
7						
8						
9						
10						
11						
12						

#	Not pregnant rate/percentage <sup>c</sup>	Criminally involved denominator	Criminally involved numerator or count	Criminally involved rate/percentage <sup>c</sup>	Not criminally involved denominator	Not criminally involved numerator or count
36						
13						
14						

000	-					
			Criminally			Not criminally
		1	Criminally			Not criminally
			involved		Not criminally	involved
	Not pregnant	Criminally involved	numerator or	Criminally involved	involved	numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

50	Not pregnant	Criminally involved	Criminally involved numerator or	Criminally involved	Not criminally involved	Not criminally involved numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

<b>Sub</b> #	Not pregnant rate/percentage <sup>c</sup>	Criminally involved denominator	Criminally involved numerator or count	Criminally involved rate/percentage <sup>c</sup>	Not criminally involved denominator	Not criminally involved numerator or count
18						
19						
20						
21						

#	Not pregnant rate/percentage <sup>c</sup>	Criminally involved denominator	Criminally involved numerator or count	Criminally involved rate/percentage <sup>c</sup>	Not criminally involved denominator	Not criminally involved numerator or count
22						
16						

#	Not pregnant rate/percentage <sup>c</sup>	Criminally involved denominator	Criminally involved numerator or count	Criminally involved rate/percentage <sup>c</sup>	Not criminally involved denominator	Not criminally involved numerator or count
17(1	)					

ŧ	Not pregnant rate/percentage <sup>c</sup>	Criminally involved denominator	Criminally involved numerator or count	Criminally involved rate/percentage <sup>c</sup>	Not criminally involved denominator	Not criminally involved numerator or count
2)						

Q1

			Criminally			Not criminally
			involved		Not criminally	involved
	Not pregnant	Criminally involved	numerator or	Criminally involved	involved	numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

Q2	
Q3	
23	
24	
25	
25	

Suc	5					
#	Not pregnant rate/percentage <sup>c</sup>	Criminally involved denominator	Criminally involved numerator or count	Criminally involved rate/percentage <sup>c</sup>	Not criminally involved denominator	Not criminally involved numerator or count
26						
27						
28						
29						
30						
31						

#	Not pregnant rate/percentage <sup>c</sup>	Criminally involved denominator	Criminally involved numerator or count	Criminally involved rate/percentage <sup>c</sup>	Not criminally involved denominator	Not criminally involved numerator or count
32						
33						
34						
35						
Add r	0					

Subs					
Not pregnant # rate/percentage <sup>c</sup>	Criminally involved denominator	Criminally involved numerator or count	Criminally involved rate/percentage <sup>c</sup>	Not criminally involved denominator	Not criminally involved numerator or count
Note: I					
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<sup>a</sup> State					
Repor					
<sup>d</sup> If app					
Enter					
Rates					
<sup>g</sup> Rates					

	•					
	Not pregnant	Criminally involved	Criminally involved numerator or	Criminally involved	Not criminally involved	Not criminally involved numerator or
#	rate/percentage <sup>c</sup>	denominator	count	rate/percentage <sup>c</sup>	denominator	count

<sup>h</sup> Rates

Sub	S			
#	Not criminally involved rate/percentage <sup>c</sup>	New model denominator <sup>e</sup>	New model numerator or count <sup>e</sup>	New model rate/percentage <sup>c,e</sup>
1				
2				
3				
4				
5				
6				

Sub	S			
#	Not criminally involved rate/percentage <sup>c</sup>	New model denominator <sup>e</sup>	New model numerator or count <sup>e</sup>	New model rate/percentage <sup>c,e</sup>
7				
8				
9				
10				
11				
12				

Sup	3			
#	Not criminally involved rate/percentage <sup>c</sup>	New model denominator <sup>e</sup>	New model numerator or count <sup>e</sup>	New model rate/percentage <sup>c,e</sup>
m	Tate/percentage	denominator	count	Tate/percentage
36			*	
13				
14				

Not criminally involved # rate/percentage <sup>c</sup> New model denominator <sup>e</sup> count <sup>e</sup> rate/percentage <sup>c,e</sup>	Subs	5	 	
	#		numerator or	
15	45			

<b>300</b> #	Not criminally involved rate/percentage <sup>c</sup>	New model denominator <sup>e</sup>	New model numerator or count <sup>e</sup>	New model rate/percentage <sup>c,e</sup>

Sub				
#	Not criminally involved rate/percentage <sup>c</sup>	New model denominator <sup>e</sup>	New model numerator or count <sup>e</sup>	New model rate/percentage <sup>c,e</sup>
18				
				#DIV/0!
19				
				#DIV/0!
20				#DIV/0!
21				
				#DIV/0!

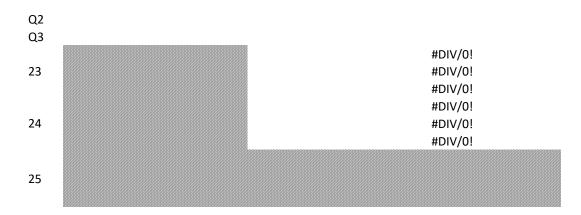
	Sub	5				
	#	Not criminally involved rate/percentage <sup>c</sup>	New model denominator <sup>e</sup>	New model numerator or count <sup>e</sup>	New model rate/percentage <sup>c,e</sup>	
2	22				#DIV/0!	
1	.6				#DIV/0!	
					#DIV/0!	

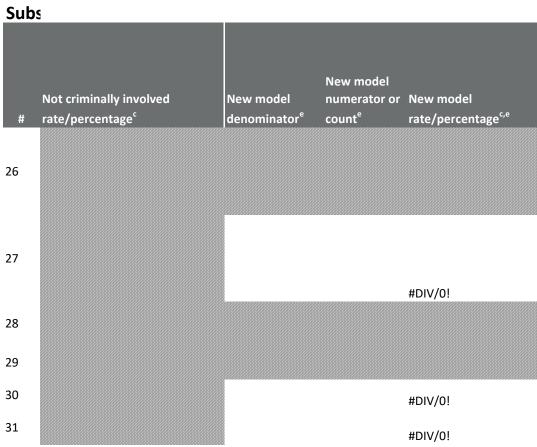
#	Not criminally involved rate/percentage <sup>c</sup>	New model denominator <sup>e</sup>	New model numerator or count <sup>e</sup>	New model rate/percentage <sup>c,e</sup>
17(1)				#DIV/0!
				#DIV/0!

300:	Not criminally involved	New model	New model numerator or	
#	rate/percentage <sup>c</sup>	denominator <sup>e</sup>	count <sup>e</sup>	rate/percentage <sup>c,e</sup>
17(2)				

Q1

Jub				
			New model	
			New model	
	Not criminally involved	New model	numerator or	New model
	,,			
#	rate/percentage <sup>c</sup>	denominator <sup>e</sup>	count <sup>e</sup>	rate/percentage <sup>c,e</sup>
 	rate, percentage	uchionnator	eoune	rate, persentage





Sub	3			
	Not criminally involved	New model	New model numerator or	New model
#	_rate/percentage <sup>c</sup>	denominator <sup>e</sup>	count <sup>e</sup>	rate/percentage <sup>c,e</sup>
32				#DIV/0!
33				
34				
35				
Add r	0			

Subs				
	lot criminally involved ate/percentage <sup>c</sup>	New model denominator <sup>e</sup>	New model numerator or count <sup>e</sup>	New model rate/percentage <sup>c,e</sup>
Note: I				
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<sup>d</sup> If app				
<sup>e</sup> Enter				
<sup>f</sup> Rates				
<sup>g</sup> Rates				

Jub				
			NI	
			New model	
	Not criminally involved	New model	numerator or	New model
#	rate/percentage <sup>c</sup>	denominator <sup>e</sup>	count <sup>e</sup>	rate/percentage <sup>c,e</sup>
l.				

<sup>h</sup> Rates