#	Metric name
EXAMPLE: 1 (Do not delete or	EXAMPLE: Assessed for SUD Treatment Needs
edit this row)	Using a Standardized Screening Tool
1	Assessed for SUD Treatment Needs Using a Standardized Screening Tool
2	Medicaid Beneficiaries with Newly Initiated SUD Treatment/Diagnosis
3	Medicaid Beneficiaries with SUD Diagnosis (monthly)
4	Medicaid Beneficiaries with SUD Diagnosis (annually)
5	Medicaid Beneficiaries Treated in an IMD for SUD
6	Any SUD Treatment
7	Early Intervention
8	Outpatient Services

9	Intensive Outpatient and Partial Hospitalization Services
10	Residential and Inpatient Services
11	Withdrawal Management
12	Medication-Assisted Treatment (MAT)
13	SUD Provider Availability
14	SUD Provider Availability - MAT
15	Initiation and Engagement of Alcohol and Other Drug Dependence Treatment (IET- AD) [NCQA; NQF #0004; Medicaid Adult Core Set; Adjusted HEDIS measure] ^f

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]
17(1)	Follow-up after Emergency Department Visit for Alcohol or Other Drug Dependence (FUA-AD) [NCQA; NQF #3488; Medicaid Adult Core Set; Adjusted HEDIS measure] ^{c,d}
17(2)	Follow-up after Emergency Department Visit for Mental Illness (FUM-AD) [NCQA; NQF #3489; Medicaid Adult Core Set; Adjusted HEDIS measure] ^{c,e}
18	Use of Opioids at High Dosage in Persons Without Cancer (OHD-AD) [PQA, NQF #2940; Medicaid Adult Core Set]
19	Use of Opioids from Multiple Providers in Persons Without Cancer (OMP) [PQA; NQF #2950]

20	Use of Opioids at High Dosage and from Multiple Providers in Persons Without Cancer (OHDMP) [PQA, NQF #2951]
21	Concurrent Use of Opioids and Benzodiazepines (COB-AD) [PQA, NQF #3389; Medicaid Adult Core Set]
22	Continuity of Pharmacotherapy for Opioid Use Disorder [USC; NQF #3175]
23	Emergency Department Utilization for SUD per 1,000 Medicaid Beneficiaries
24	Inpatient Stays for SUD per 1,000 Medicaid Beneficiaries
25	Readmissions Among Beneficiaries with SUD
26	Overdose Deaths (count)
27	Overdose Deaths (rate)
28	SUD Spending
29	SUD Spending within IMDs
30	Per Capita SUD Spending
31	Per Capita SUD Spending within IMDs
32	Access to Preventive/ Ambulatory Health Services for Adult Medicaid Beneficiaries with SUD [Adjusted HEDIS measure] ^c
33	Grievances Related to SUD Treatment Services
34	Appeals Related to SUD Treatment Services
35	Critical Incidents Related to SUD Treatment Services
36	Average Length of Stay in IMDs

Q1	Project ECHO - OPIOID, ADDICTION,
	& PAIN ECHO
Q2	Online Provider Directories
03	MAT Continuity Models

State-specific metrics

Note: Licensee and states must prominently display the follow *Measures IET-AD, FUA-AD, FUM-AD, and AAP [Metrics #1:* Information Set (HEDIS®) measures that are owned and copy HEDIS measures and specifications are not clinical guidelines for all potential applications. The measures and specification. representations, warranties or endorsements about the quality otherwise identified as meeting the requirements of a HEDIS n warranties, or endorsement about the quality of any organizat has no liability to anyone who relies on HEDIS measures or sp and specifications.

The measure specification methodology used by CMS is different measure specifications but has granted CMS permission to adjust that has not been certified via NCQA's Measure Certification called a "HEDIS rate" until it is audited and designated reportime, such measure rates shall be designated or referred to as

^a Report metrics that are one annual value for a demonstration ^b Enter any state-specific subpopulations that will be reported a ^c Rates for these metrics reflect Uncertified, Unaudited HEDIS ^d Rates 1 and 2 reported for Metric #17(1) correspond to rates 1115 Substance Use Disorder Demonstrations: Technical Spec ^e Rates 1 and 2 reported for Metric #17(2) correspond to rates 1115 Substance Use Disorder Demonstrations: Technical Spec **Checks:**

Numerator in #4 should equal the denominator in #30 The denominator in #23 should equal the denominator in #24 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

Metric description

EXAMPLE: Number of beneficiaries screened for SUD treatment needs using a standardized screening tool during the measurement

Number of beneficiaries screened for SUD treatment needs using a standardized screening tool during the measurement period

Number of beneficiaries who receive MAT or a SUD-related treatment service with an associated SUD diagnosis during the measurement period but not in the three months before the measurement period

Number of beneficiaries who receive MAT or a SUD-related treatment service with an associated SUD diagnosis during the measurement period and/or in the 11 months before the measurement period

Number of beneficiaries who receive MAT or a SUD-related treatment service with an associated SUD diagnosis during the measurement period and/or in the 12 months before the measurement period

Number of beneficiaries with a claim for residential or inpatient treatment for SUD in IMDs during the measurement period. Number of beneficiaries enrolled in the measurement period receiving any SUD treatment service, facility claim, or pharmacy claim during the measurement period

Number of beneficiaries who used early intervention services (such as procedure codes associated with SBIRT) during the measurement period

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 Number of 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

Number of beneficiaries who use residential and/or inpatient services for SUD during the measurement period

Number of beneficiaries who use withdrawal management services (such as outpatient, inpatient, or residential) during the measurement period

Number of beneficiaries who have a claim for MAT for SUD during the measurement period

The number of providers who were enrolled in Medicaid and qualified to deliver SUD services during the measurement period 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

Percentage of beneficiaries age 18 and older with a new episode of alcohol or other drug (AOD) abuse or dependence who received the following:

Initiation of AOD Treatment—percentage of beneficiaries who initiate treatment through an inpatient AOD admission, outpatient visit, intensive outpatient encounter or partial hospitalization, telehealth, or medication treatment within 14 days of the diagnosis
Engagement of AOD Treatment—percentage of beneficiaries who initiated treatment and who were engaged in ongoing AOD treatment within 34 days of the initiation visit

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.

- Initiation of AOD Treatment Alcohol abuse or dependence
- Initiation of AOD Treatment Opioid abuse or dependence
- Initiation of AOD Treatment Other drug abuse or dependence

• Initiation of AOD Treatment - Total AOD abuse of dependence

• Engagement of AOD Treatment - Alcohol abuse or dependence

• Engagement of AOD Treatment - Opioid abuse or dependence

•Engagement of AOD Treatment - Other drug abuse or dependence

• Engagement of AOD Treatment - Total AOD abuse of dependence

SUB-3: Patients who are identified with alcohol or drug use disorder who receive or refuse at discharge a prescription for FDA-approved medications 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 receive a prescription for FDA-approved medications for alcohol or drug use disorder OR a referral for addictions treatment. Percentage of ED visits for beneficiaries age 18 and older with a principal diagnosis of AOD abuse or dependence who had a follow-up visit for AOD abuse or dependence. Two rates are reported:

• Percentage of ED visits for which the beneficiary received follow-up within 30 days of the ED visit (31 total days).

• Percentage of ED visits for which the beneficiary received follow-up within 7 days of the ED visit (8 total days).

Percentage of ED visits for beneficiaries age 18 and older with a principal diagnosis of mental illness or intentional self-harm and who had a follow-up visit for mental illness. Two rates are reported:

• Percentage of ED visits for mental illness for which the beneficiary received follow-up within 30 days of the ED visit (31 total days)

• 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 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, sickle cell disease diagnosis, or in hospice are excluded. 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. 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. Percentage of beneficiaries age 18 and older with concurrent use of prescription opioids and benzodiazepines. Beneficiaries with a cancer diagnosis, sickle cell disease diagnosis, or in hospice are excluded.

Percentage of adults 18 years of age and older with pharmacotherapy for OUD who have at least 180 days of continuous treatment

Total number of ED visits for SUD per 1,000 beneficiaries in the measurement period

Total number of inpatient stays per 1,000 beneficiaries in the measurement period

The rate of all-cause readmissions during the measurement period among beneficiaries with SUD.

Number of overdose deaths during the measurement period among Medicaid beneficiaries living in a geographic area covered by the demonstration. The state is encouraged to report the cause of overdose death as specifically as possible (for example, prescription vs. illicit opioid).

Rate of overdose deaths during the measurement period among adult Medicaid beneficiaries living in a geographic area covered by the demonstration. The state is encouraged to report the cause of overdose death as specifically as possible (for example, prescription vs. illicit opioid).

Total Medicaid SUD spending during the measurement period.

Total Medicaid SUD spending on inpatient/residential treatment within IMDs during the measurement period.

Per capita SUD spending during the measurement period

Per capita SUD spending within IMDs during the measurement period

The percentage of Medicaid beneficiaries with SUD who had an ambulatory or preventive care visit during the measurement period.

Number of grievances filed during the measurement period that are related to SUD treatment services

Number of appeals filed during the measurement period that are related to SUD treatment services

Number of critical incidents filed during the measurement period that are related to SUD treatment services

The average length of stay for beneficiaries discharged from IMD inpatient/residential treatment for SUD.

Utah will work with the University of Utah's Project ECHO program on Opioid, Addiction & Pain sessions. Utah will contact all Medicaid Prepaid Mental Health Plans (PMHP) will be required to implement online provider directories, updating annually to ensure that contact Utah will track MAT continuity with and without behavioral counseling therapy. Utah will identify high and low performing

ing notice on any display of Measure rates:

5, 17(1), 17(2), and 32] are Healthcare Effectiveness Data and righted by the National Committee for Quality Assurance (NCQA). s, do not establish a standard of medical care and have not been tested s are provided "as is" without warranty of any kind. NCQA makes no of any product, test or protocol identified as numerator compliant or neasure or specification. NCQA makes no representations, ion or clinician who uses or reports performance measures and NCQA pecifications or data reflective of performance under such measures

ent from NCQA's methodology. NCQA has not validated the adjusted just. A calculated measure result (a "rate") from a HEDIS measure Program, and is based on adjusted HEDIS specifications, may not be rtable by an NCQA-Certified HEDIS Compliance Auditor. Until such "Adjusted, Uncertified, Unaudited HEDIS rates."

year only in the report specified in the reporting schedule after column AU; create new columns as needed rates 2 and 3 for Metric #17 from Version 1.1 of the the Medicaid Section cifications for Monitoring Metrics

1 and 2 for Metric #17 from Version 1.1 of the the Medicaid Section vifications for Monitoring Metrics

d sum approximately to counts for the overall demonstration

Milestone or reporting topic	Reporting category	Metric type
EXAMPLE: Assessment of need and qualification for SUD treatment services	EXAMPLE: Other monthly and quarterly metrics	EXAMPLE: CMS-constructed
Assessment of need and qualification for SUD treatment services	Other monthly and quarterly metrics	CMS-constructed
Assessment of need and qualification for SUD treatment services	Other monthly and quarterly metrics	CMS-constructed
Assessment of need and qualification for SUD treatment services	Other monthly and quarterly metrics	CMS-constructed
Assessment of need and qualification for SUD treatment services	Other annual metrics	CMS-constructed
Milestone 2	Other annual metrics	CMS-constructed
Milestone 1	Other monthly and quarterly metrics	CMS-constructed
Milestone 1	Other monthly and quarterly metrics	CMS-constructed
Milestone 1	Other monthly and quarterly metrics	CMS-constructed

Milestone 1	Other monthly and quarterly metrics	CMS-constructed
Milestone 1	Other monthly and quarterly metrics	CMS-constructed
Milestone 1	Other monthly and quarterly metrics	CMS-constructed
Milestone 1	Other monthly and quarterly metrics	CMS-constructed
Milestone 4	Other annual metrics	CMS-constructed
Milestone 4	Other annual metrics	CMS-constructed
Milestone 6	Annual metrics that are established quality measures	Established quality measure

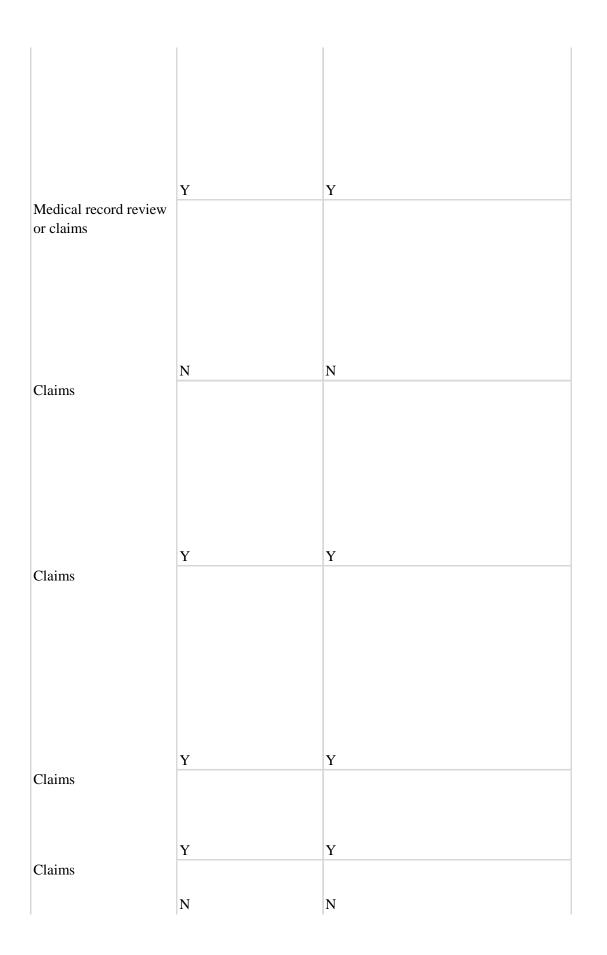
Milestone 6	Annual metrics that are established quality measures	Established quality measure
Milestone 6	Annual metrics that are established quality measures	Established quality measure
Milestone 6	Annual metrics that are established quality measures	Established quality measure
Milestone 5	Annual metrics that are established quality measures	Established quality measure
Milestone 5	Annual metrics that are established quality measures	Established quality measure

Milestone 5	Annual metrics that are established quality measures	Established quality measure
Milestone 5	Annual metrics that are established quality measures	Established quality measure
Milestone 1	Annual metrics that are established quality measures	Established quality measure
Milestone 5	Other monthly and quarterly metrics	CMS-constructed
Other SUD-related metrics	Other monthly and quarterly metrics	CMS-constructed
Milestone 6	Other annual metrics	CMS-constructed
Other SUD-related metrics	Other annual metrics	CMS-constructed
Milestone 5	Other annual metrics	CMS-constructed
Other SUD-related metrics Other SUD-related metrics	Other annual metrics Other annual metrics	CMS-constructed CMS-constructed
Other SUD-related metrics Other SUD-related metrics	Other annual metrics Other annual metrics	CMS-constructed CMS-constructed
Other SUD-related metrics	Annual metrics that are established quality measures	Established quality measure
Other SUD-related metrics	Grievances and appeals	CMS-constructed
Other SUD-related metrics	Grievances and appeals	CMS-constructed
Other SUD-related metrics	Grievances and appeals	CMS-constructed
Milestone 2	Other annual metrics	CMS-constructed

Health IT	Other annual metrics	State-specific
Health IT	Other annual metrics	State-specific
Health IT	Other annual metrics	State-specific
		·

Data source EXAMPLE: Medical record review or claims	State will report (Y/N) EXAMPLE (automatically populated):	Approved protocol indicates that reporting matches the CMS-provided technical specifications manual (Y/N) EXAMPLE (automatically populated): N
Medical record review		
or claims		
	Ν	Ν
Claims		
	Ν	Ν
Claims		
Claims	Y	Y
Claims	Y	Y
Claims	Y	Y
Claims	Y	Y
Claims	Y	Y

	Y	Y
Claims		
	Y	Y
Claims		
	Y	Y
Claims	1	
Claims	Y	Y
	Y	Y
Provider enrollment database; Claims	Y	Y
Provider enrollment		
database, SAMHSA datasets		
	Y	N
Claime		
Claims		



Claims		
	Ν	N
Claims	IN .	IN
	Y	Y
Claims	1	1
Claims	Y	Y
Clamis		
Claims	Y	Y
Ciainis		
	Y	Y
Claims State data on cause of	Y	Y
death		
	Y	Y
State data on cause of death		
Claims	Y	Y N
Claims	Ν	
Claims	N N	N N
Claims		
Claims	Ν	N
Administrative records	Y	Y
	Ν	N
Administrative records	Ν	N
Administrative records	Ν	N
Claims; State-specific IMD database	Y	Y

Administrative records	Y	
Administrative records	Y	
Administrative records	Y	

Deviations from CMS-provided technical specifications manual in approved protocol <u>EXAMPLE (automatically populated):</u>	Technical specifications manual version <u>EXAMPLE:</u>
The Department will use state-defined procedure codes (list specific codes)	Version 3.0

1	
Utah will use claims data where MAT is disp	ensed for a list of Medica
Utah will use claims data where MAT is disp	ensed for a list of Medica
Utah will use claims data where MAT is disp	ensed for a list of Medica
Utah will use claims data where MAT is disp	ensed for a list of Medica
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Utah will use claims data where MAT is disp	ensed for a list of Medica
Utah will use claims data where MAT is disp	ensed for a list of Medica
Utah will use claims data where MAT is disp	ensed for a list of Medica
Utah will use claims data where MAT is disp	ensed for a list of Medica

Reporting issue (Y/N) (further describe in SUD reporting issues tab)	Measurement period (month, quarter, year ^a)	Dates covered by measurement period (MM/DD/YYYY- MM/DD/YYYY)
XAMPLE:	EXAMPLE:	EXAMPLE:
, , , , , , , , , , , , , , , , , , ,	Month 1	07/01/2018-7/31/2018
	EXAMPLE:	EXAMPLE:
	Month 2	08/01/2018-08/31/2018
	EXAMPLE:	EXAMPLE:
	Month 3	09/01/2018-09/30/2018
	Month 1	
	Month 2	
	Month 3	
	Month 1	
	Month 2	
	Month 3	
	Month 1	
		7/1/2022-7/31/2022
	Month 2	8/1/2022-8/31/2022
	Month 3	9/1/2022-9/30/2022
	Year	
	Year	
	Month 1	
		7/1/2022-7/31/2022
	Month 2	8/1/2022-8/31/2022
	Month 3	9/1/2022-9/30/2022
	Month 1	
		7/1/2022-7/31/2022
	Month 2	8/1/2022-8/31/2022
	Month 3	9/1/2022-9/30/2022
	Month 1	
		7/1/2022-7/31/2022
	Month 2	8/1/2022-8/31/2022

	Month 3	9/1/2022-9/30/2022
	Month 1	
		7/1/2022-7/31/2022
	Month 2	8/1/2022-8/31/2022
	Month 3	9/1/2022-9/30/2022
	Month 1	
		7/1/2022-7/31/2022
	Month 2	8/1/2022-8/31/2022
	Month 3	9/1/2022-9/30/2022
	Month 1	
		7/1/2022-7/31/2022
	Month 2	8/1/2022-8/31/2022
	Month 3	9/1/2022-9/30/2022
	Month 1	
		7/1/2022-7/31/2022
	Month 2	8/1/2022-8/31/2022
	Month 3	9/1/2022-9/30/2022
	Year	
	Year	
id properihers of MAT We believe this is on off		
id prescribers of MAT. We believe this is an eff		
In presenders of MIAT. We delieve this is an eff	Year	
In presenters of MAT. We believe this is an en		
In presenders of MAT. We delieve this is an en		
In presenders of MAAT. We deneve this is an en		

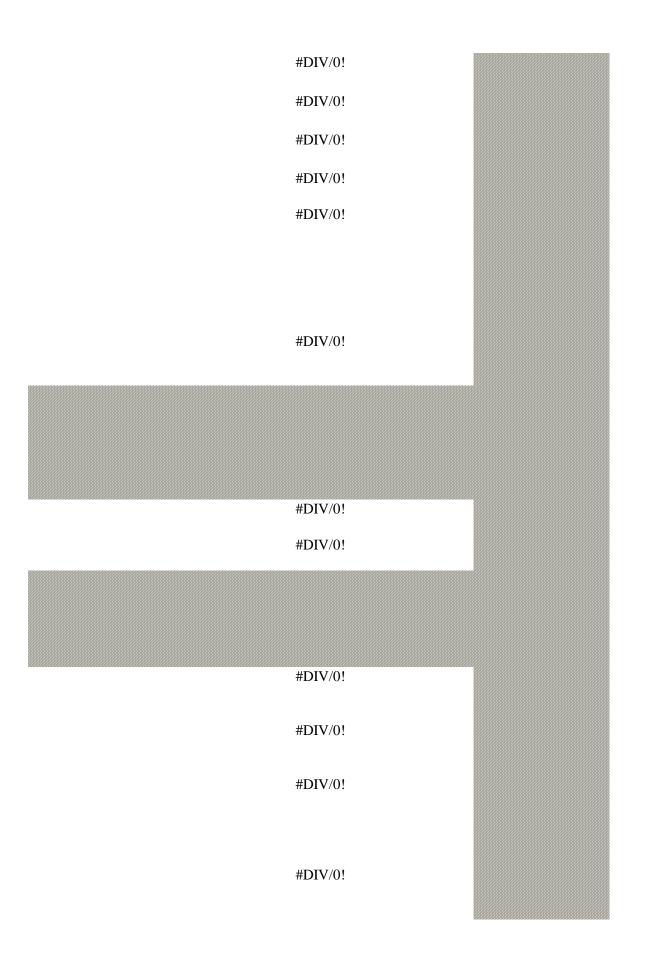
Year	
Year	
Year	
Year	
Year	4

Year	
Year	
Year	
Month 1 Month 2 Month 3 Month 1 Month 2 Month 3 Year Year	7/1/2022-7/31/2022 8/1/2022-8/31/2022 9/1/2022-9/30/2022 7/1/2022-7/31/2022 8/1/2022-8/31/2022 9/1/2022-9/30/2022
Year	
Year Year Year Year Year	
Quarter Quarter	
Quarter Year	

Y	Year
1	Year
Y	Year

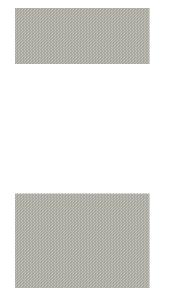
Demonstration			
Demonstration denominator	Demonstration numerator or count	Demonstration rate/percentage	Age < 18 denominator
	EXAMPLE: 100		
	EXAMPLE: 100		
	EXAMPLE: 100		
	28625 28923 28994		
	11539 12170 11761 7170 7250 7127 6775		
	7338		

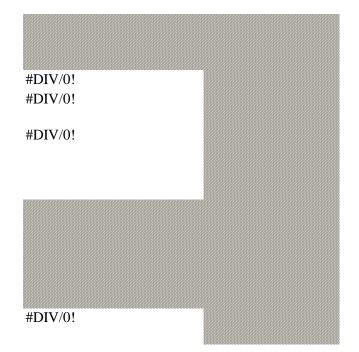
 7136 125 143 131 1221 1274 1220 449 475 397 6368 6587 6586 		
	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	



		#DIV/0!	
		#DIV/0!	
		#DIV/0!	
459891	1627	3.537794825	222597
464462	1712	3.685985075	224277
466969	1505	3.222912013	224895
459891	796	1.730844918	222597
464462	894	1.924807627	224277
466969	773	1.655356137	224895
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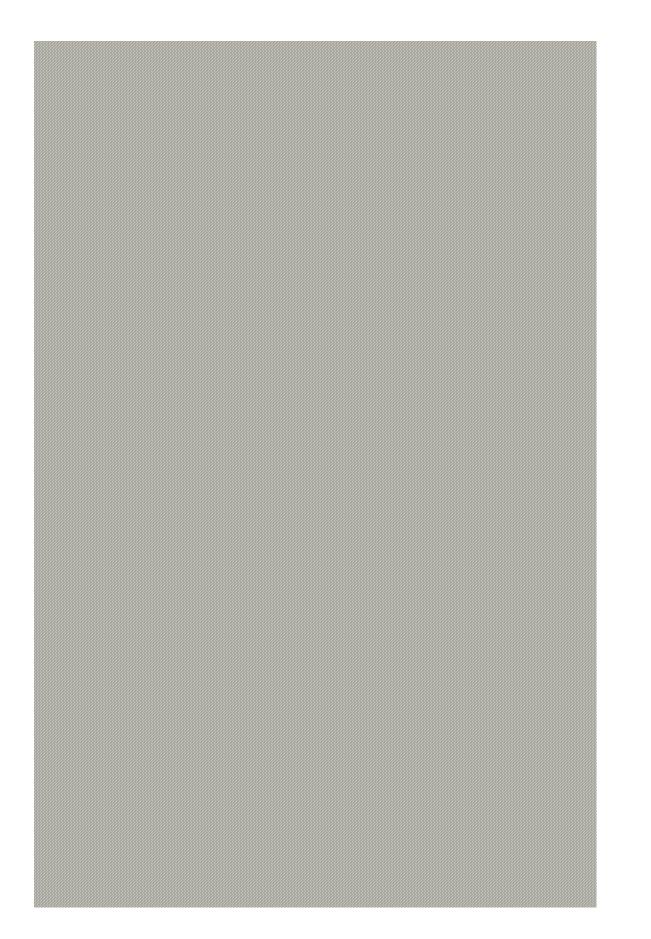




100%

Age < 18			Age 18-64
Age < 18			Age 18-64
numerator or	Age <18	Age 18-64	numerator or
count	rate/percentage	denominator	count
EXAMPLE:			EXAMPLE:
EXAMPLE:			EXAMPLE:
			Entimit EE.
EXAMPLE:			EXAMPLE:
524			27220
724			27238
732			27509
706			27595
172			11225
1,2			11220
198			11799
149			11468
133			6928
125			7010
120			6909
121			6562
122			7097
133			7087

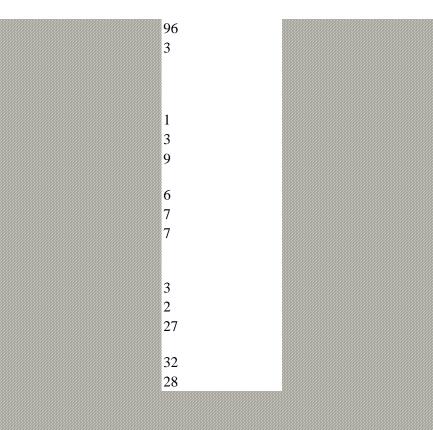
93	6947
1	121
1	141
1	127
15	1197
20	1240
20	1248
17	1196
0	442
0	472
0	395
24	6317
24	0317
20	6535
18	6540

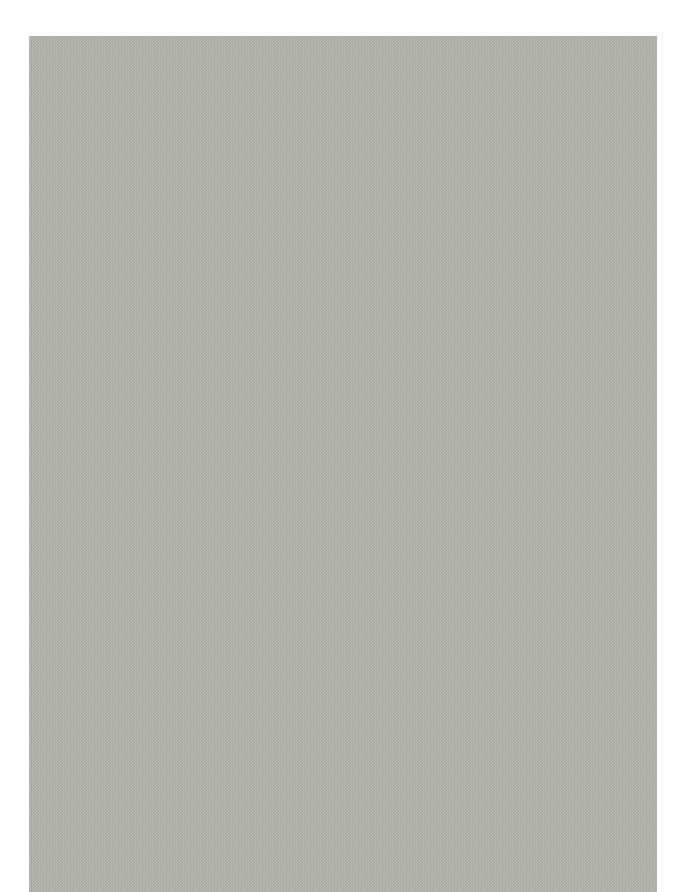


20	0.089848471	219328	1571
38	0.169433335	222019	1639
25	0.111162987	223843	1446
6	0.026954541	219328	765
11	0.049046492	222019	850
8	0.035572156	223843	737
	#DIV/0!		



1	Age 65+				
Age 18-64 rate/percentage	Age 65+ denominator	Age 65+ numerator or count <i>EXAMPLE:</i>	Age 65+ rate/percentage		
		EXAMPLE: EXAMPLE:			
		663 682 693			
		142			
		173 144 109 115			
		98 92 118			





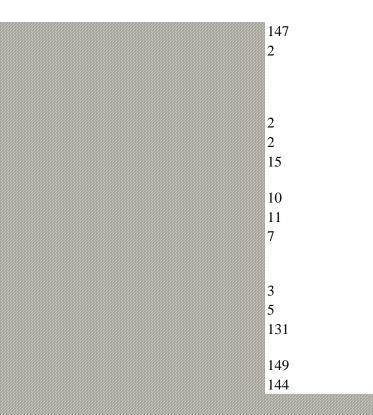
7.162788153	17966	36	2.003784927	
7.382251069 6.45988483	18166 18231	35 34	1.926676208 1.864955296	
3.487926758	17966	25	1.39151731	
3.828501164	18166	33	1.816580425	
3.292486252	18231	28	1.535845538	
#DIV/0!			#DIV/0!	

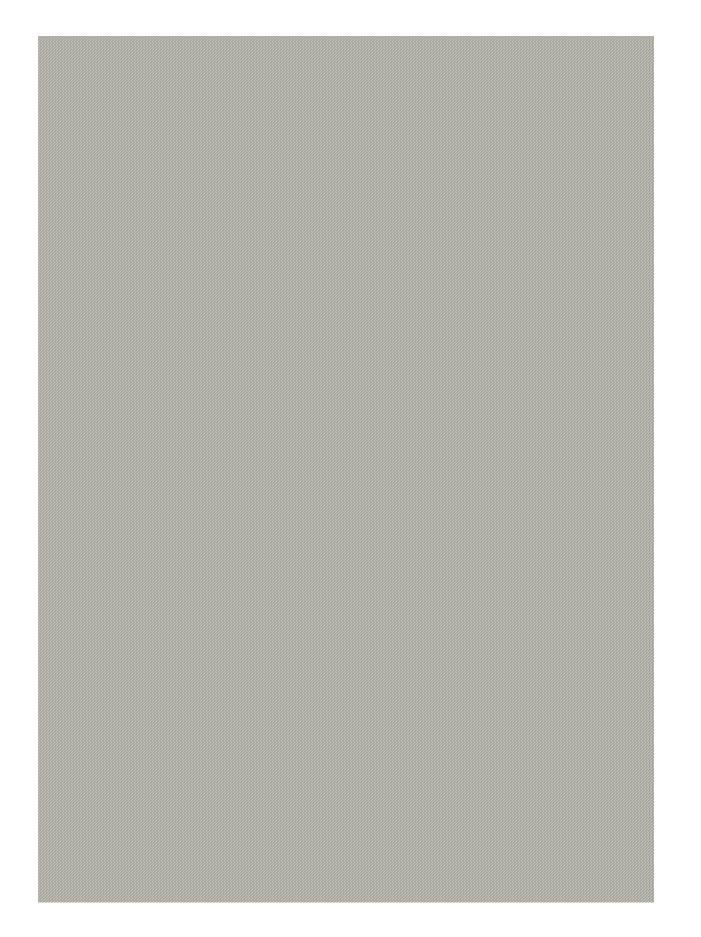


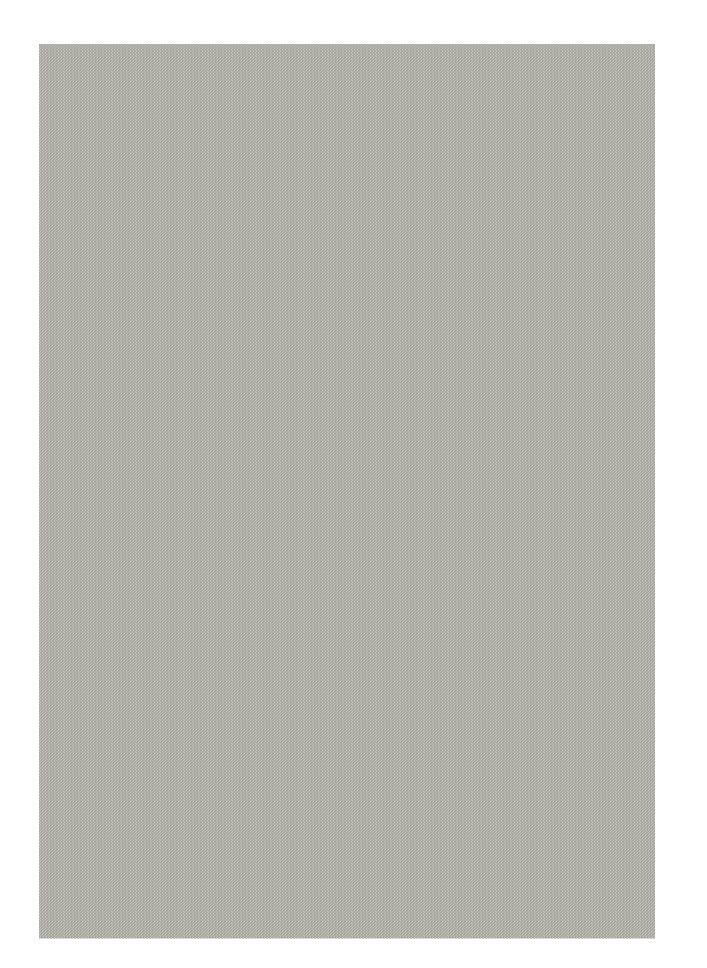
Dual eliş	gible (Medicare-M Dual eligible (Medicare-	fedicaid eligible)		Medicaid on
Dual eligible (Medicare-Medicaid eligible) denominator	numerator or count	Dual eligible (Medicare-Medicaid eligible) rate/percentage	Medicaid only denominator	Medicaid only numerator or count
	EXAMPLE:			EXAMPLE:
	EXAMPLE:	-		EXAMPLE:
	EXAMPLE:			EXAMPLE:
	2208 2230 2193			26417 26693 26801
	540			10999
	591 509 308			11579 11252 6862
	312			6938 6841
	286 375			6400
	420			6918

383 12	6753 113
18	125
16 44	115 1177
38 35	1236 1185
29	420
24 17	451 380
57	6311
57 48	6530 6538
40	0338

ly	Pregnant			
Medicaid only rate/percentage	Pregnant denominator	Pregnant numerator or count	Pregnant _rate/percentage	
		EXAMPLE: EXAMPLE:		
		EXAMPLE:		
		494 511 523		
		 231 252 245 105 110 105 138 		
		155		



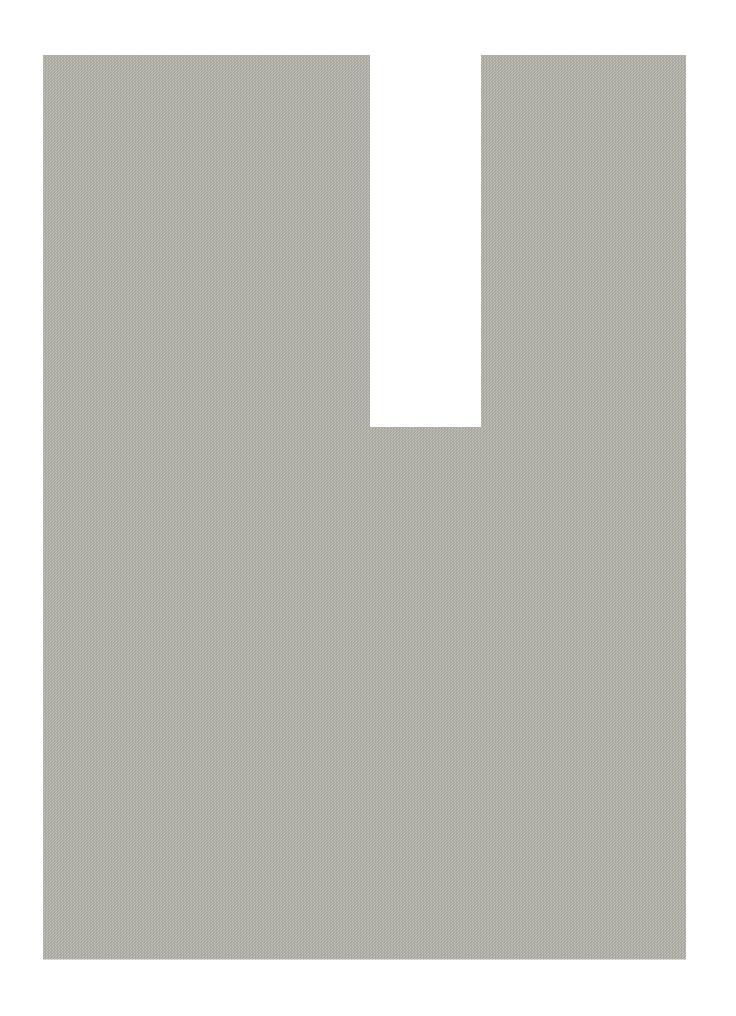


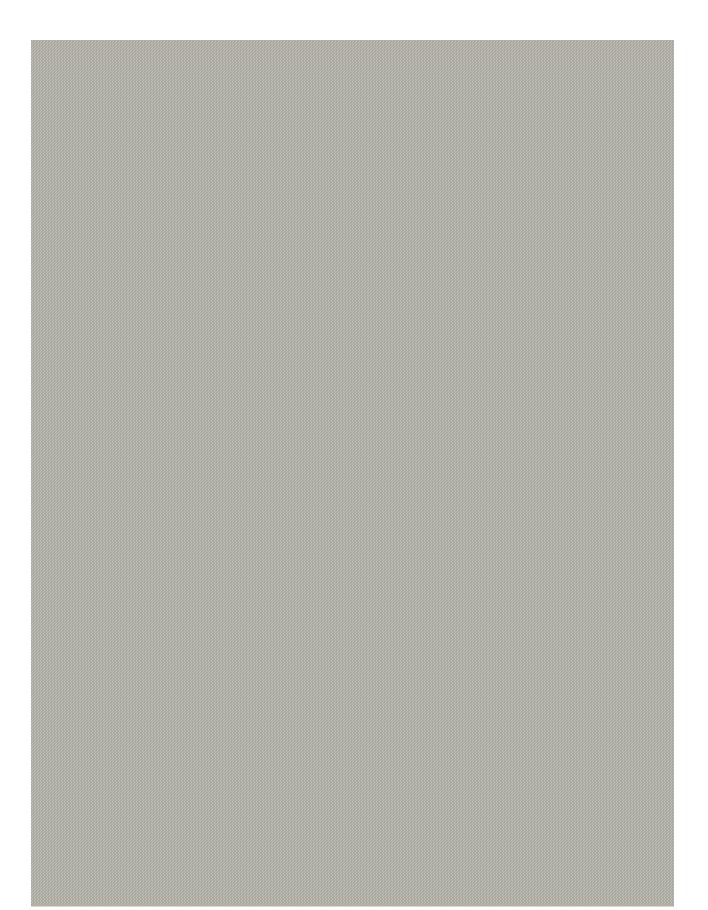


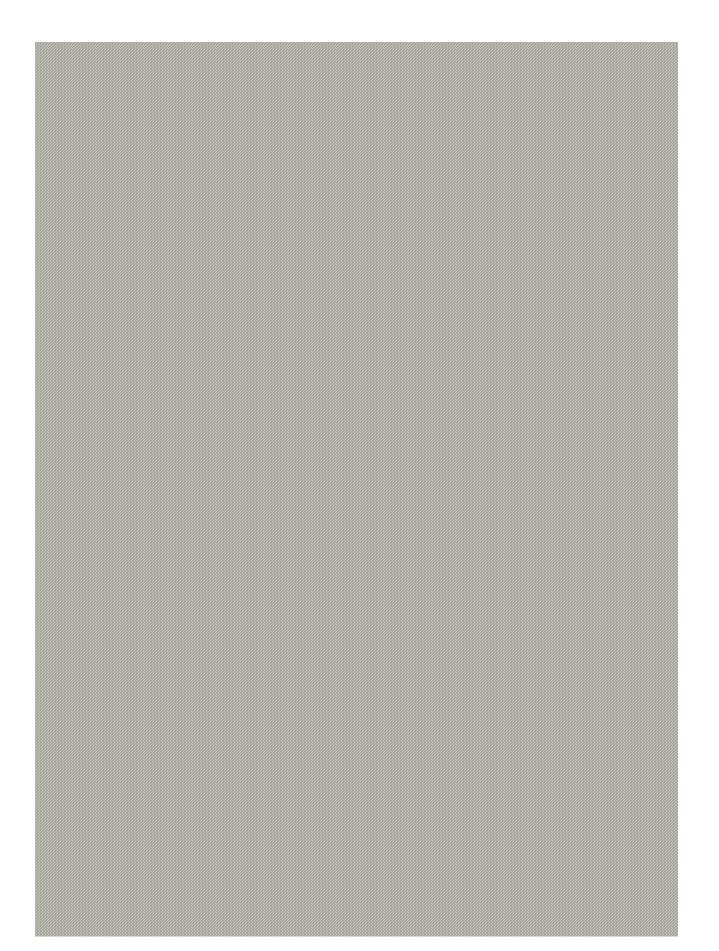
Not pregnant	Not pregna Not pregnant numerator or	nt Not pregnant	Criminally involved	Criminally inv Criminally involved numerator or
denominator	count <i>EXAMPLE:</i>	rate/percentage	denominator	count <u>EXAMPLE:</u>
	EXAMPLE:			EXAMPLE:
	EXAMPLE:			EXAMPLE:
	28131 28412 28471 11308 11918 11516 7065 7140 7022 6637			
	7183			

6989 123		
141 129 1206		
1264 1209 442		
472 392		
6237 6438 6442		

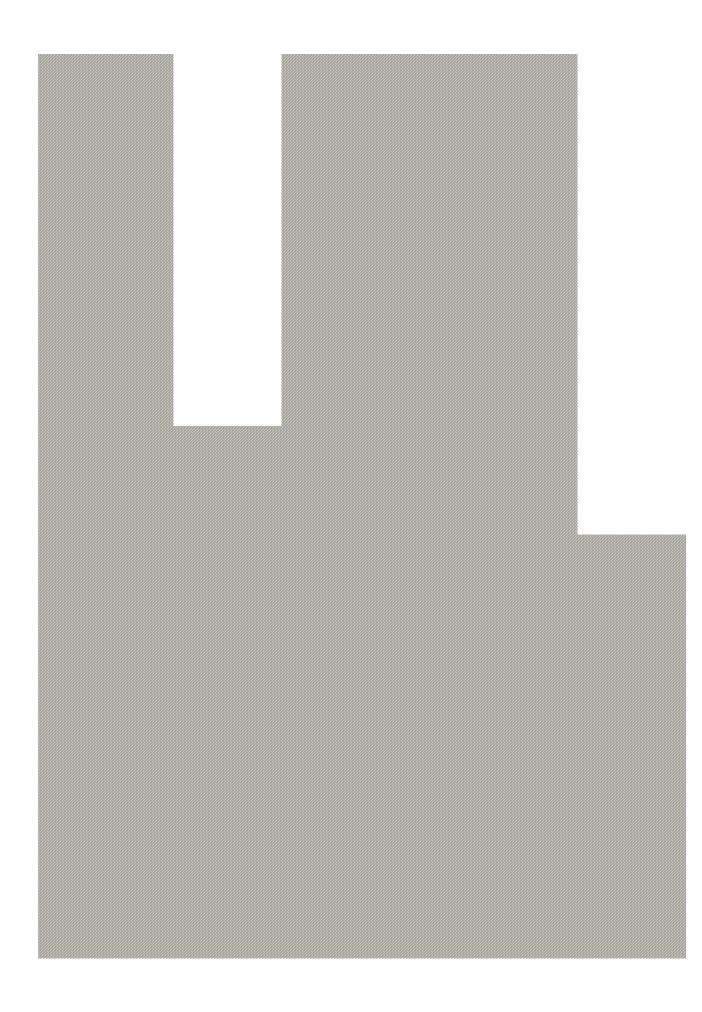
olved	Not criminally involved				
Criminally involved rate/percentage	Not criminally involved denominator	Not criminally involved numerator or count <i>EXAMPLE:</i>	Not criminally involved rate/percentage		
		EXAMPLE: EXAMPLE:			

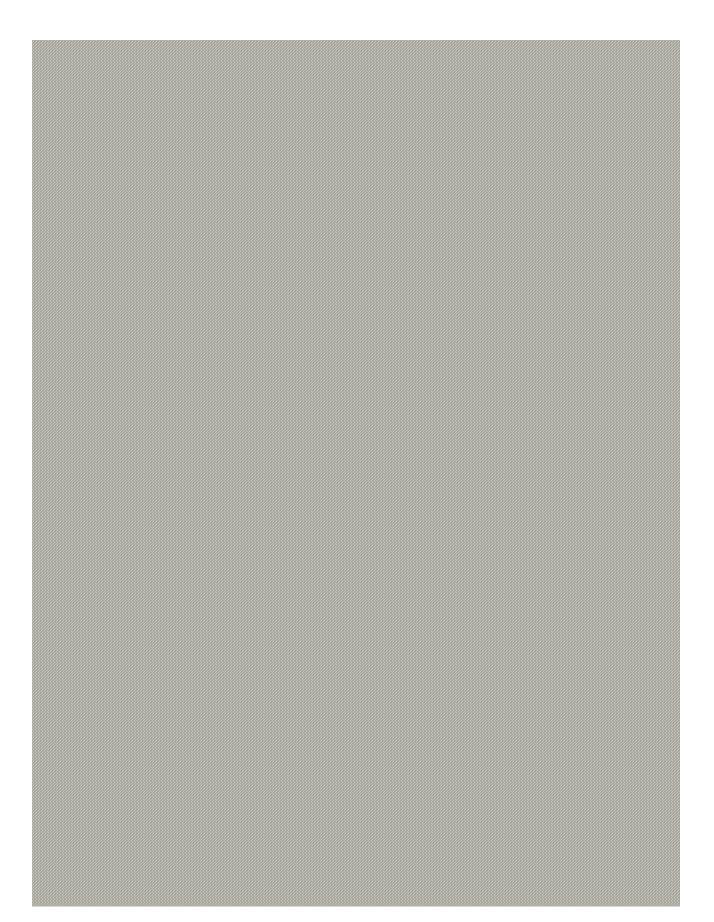


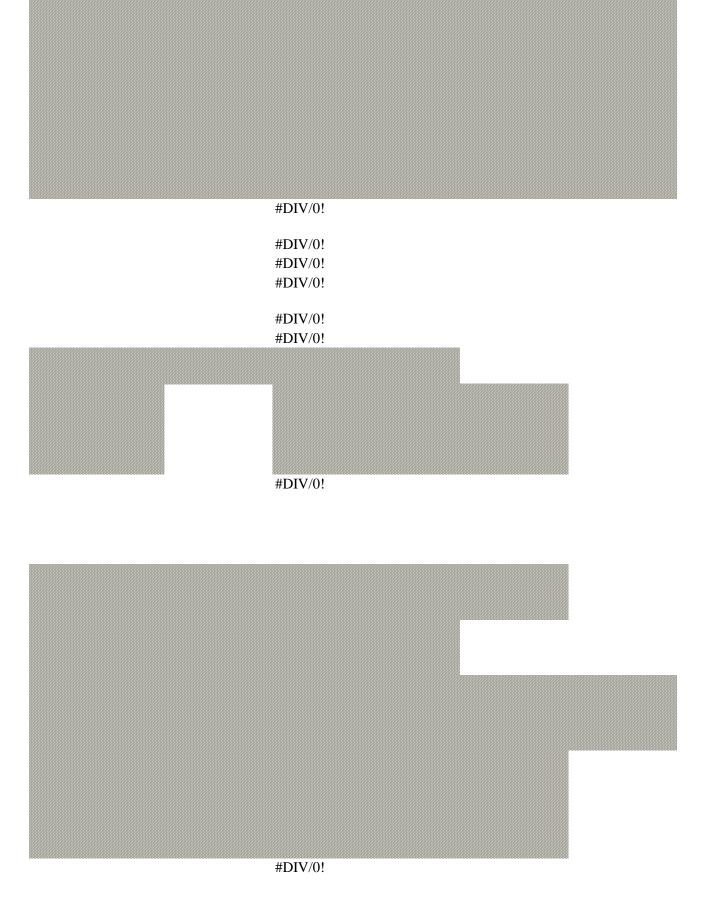




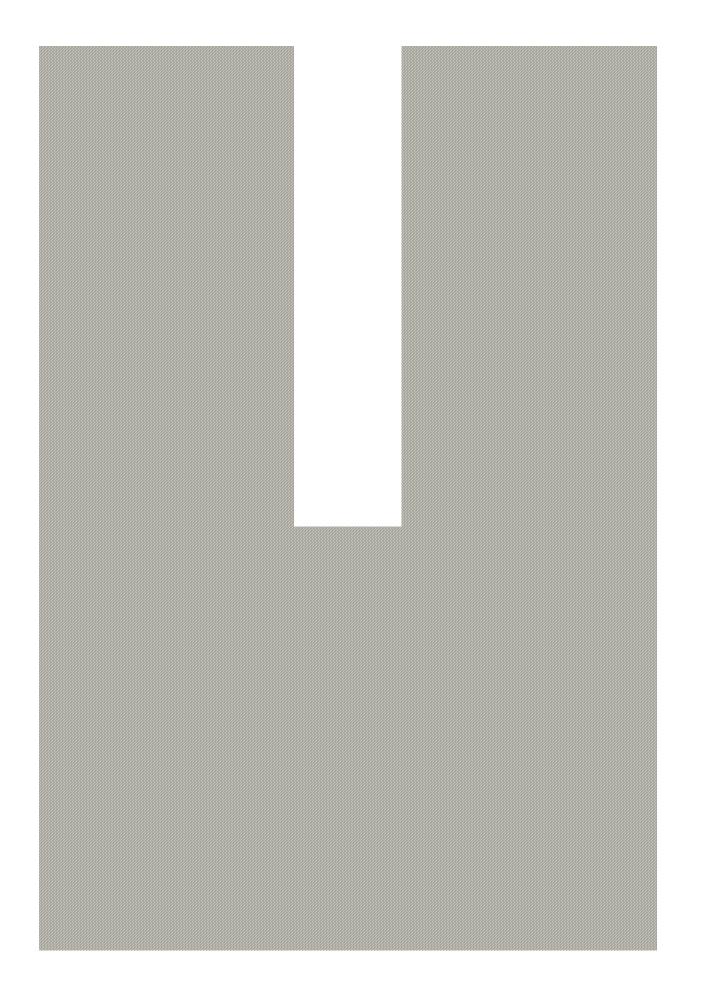
	OUD subpopu	llation	Sta	te-specific subpop
OUD subpopulation denominator	OUD subpopulation numerator or count	OUD subpopulation rate/percentage	State-specific subpopulation 1 denominator	State-specific subpopulation 1 numerator or count
				EXAMPLE:
				EXAMPLE:
				EXAMPLE:

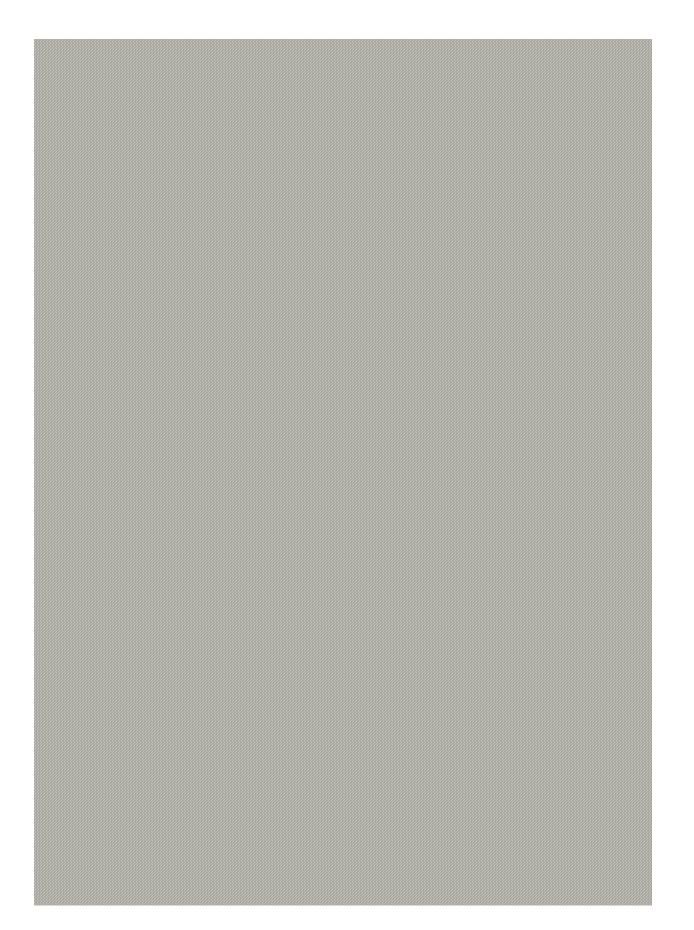


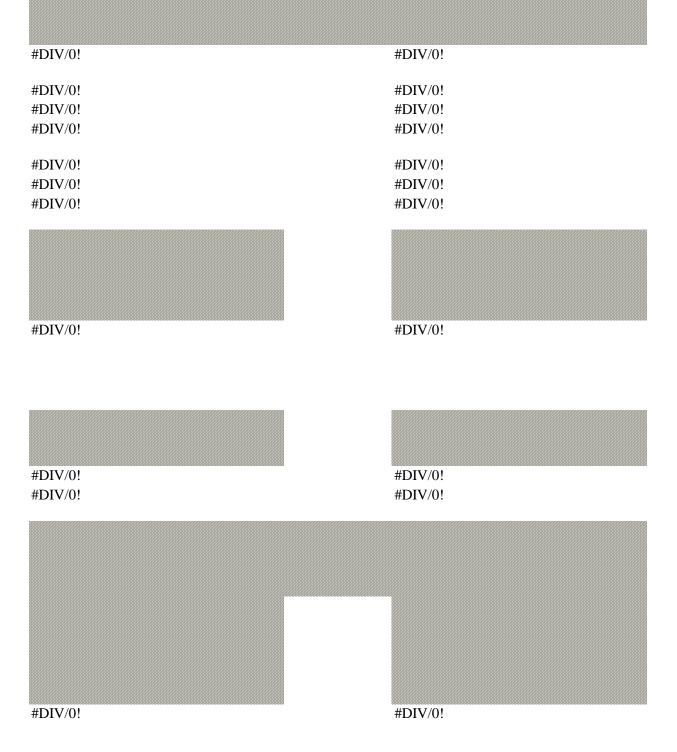




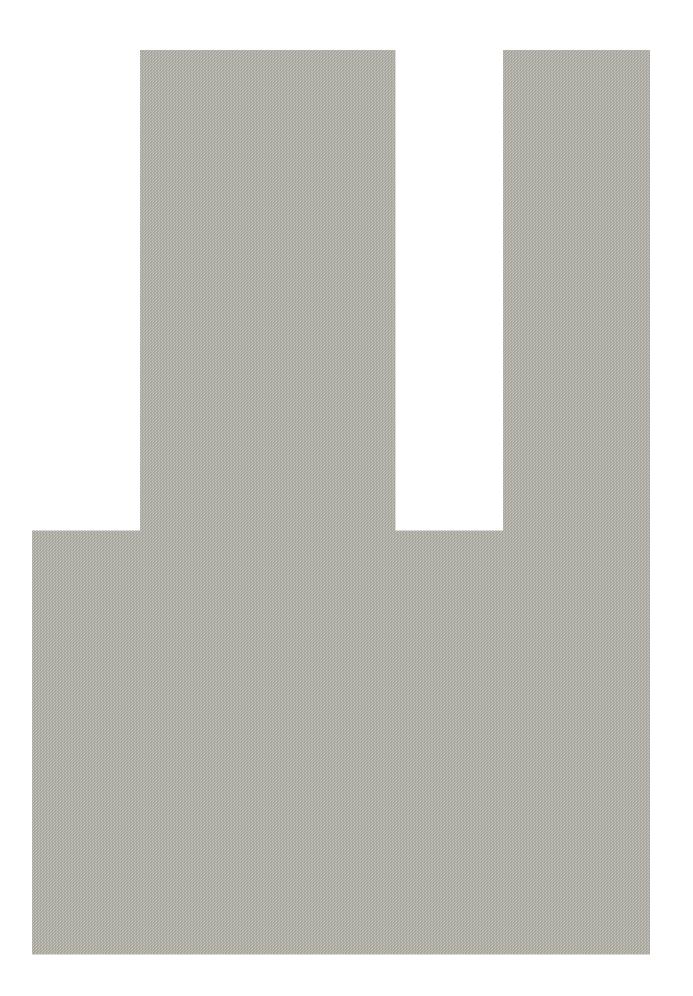
ulation 1 ^b	Sta	te-specific subpop	pulation 2 ^b	Stat
State-specific subpopulation 1 rate/percentage	State-specific subpopulation 2 denominator	count	State-specific subpopulation 2 rate/percentage	State-specific subpopulation 3 denominator
		EXAMPLE:		
		EXAMPLE:		
		EXAMPLE:		

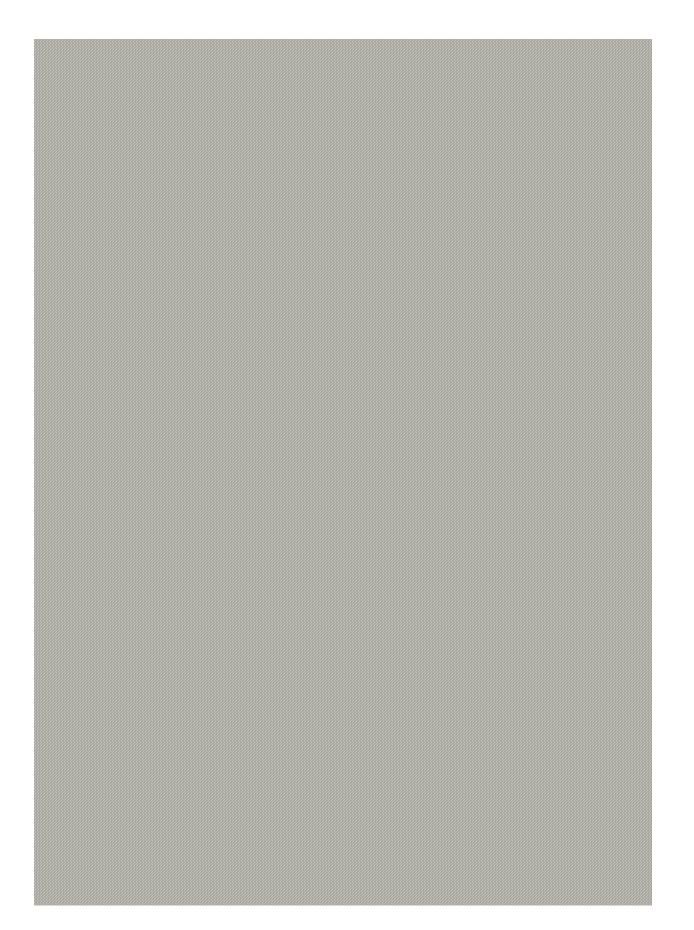


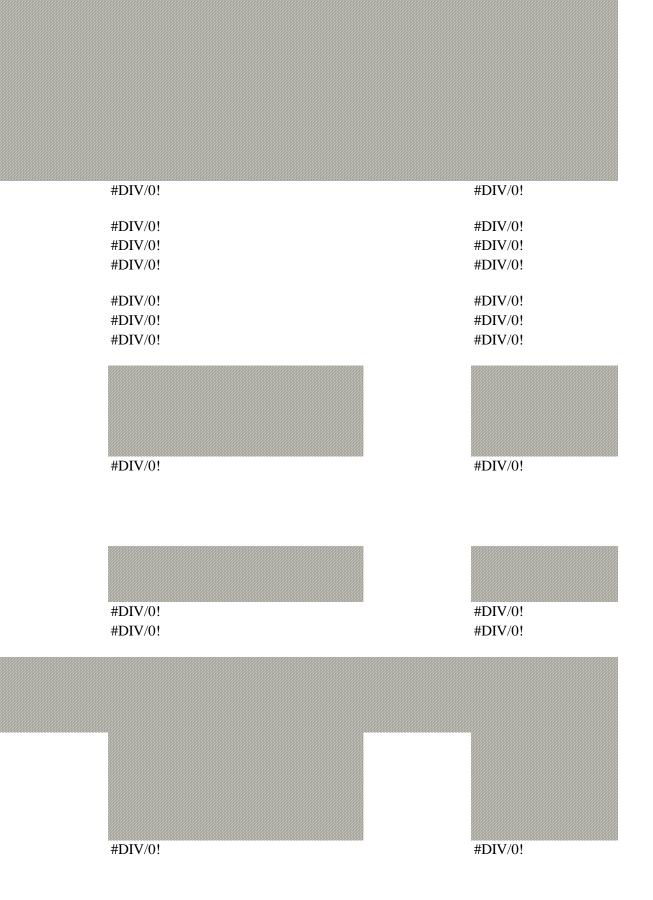




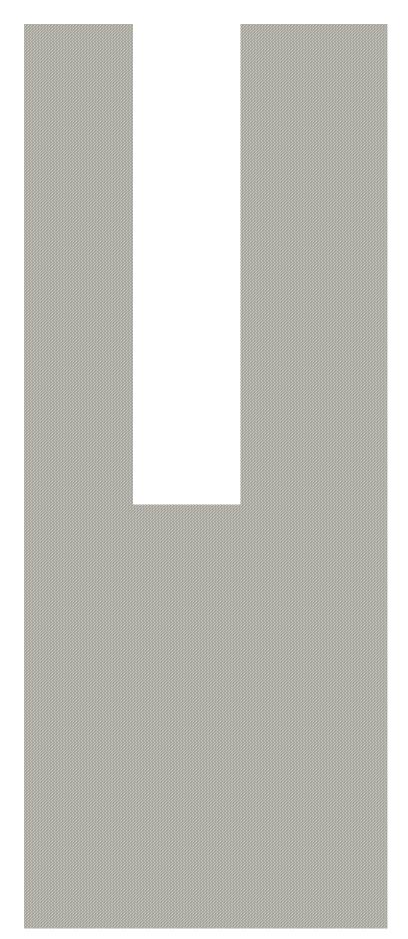
e-specific subpop	oulation 3 ^b	State-specific su		ibpopulation 4 ^b	
State-specific subpopulation 3 numerator or count	State-specific subpopulation 3 rate/percentage	State-specific subpopulation 4 denominator	count	State-specific subpopulation 4 rate/percentage	
EXAMPLE:			EXAMPLE:		
EXAMPLE:			EXAMPLE:		
EXAMPLE:			EXAMPLE:		

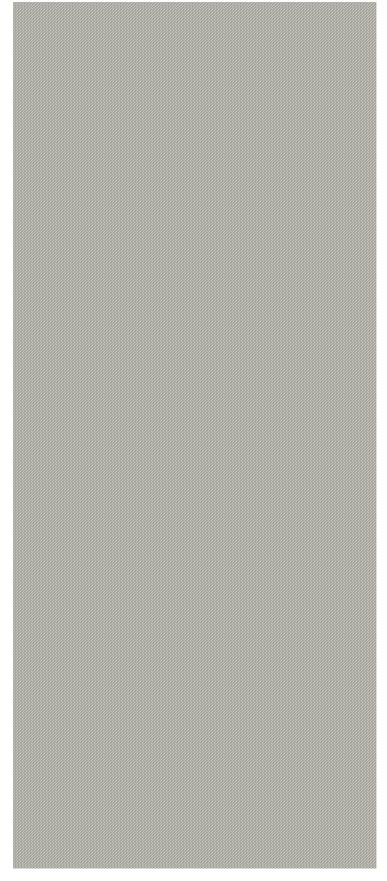






Stat	e-specific subpop	oulation 5 ^b
State-specific subpopulation 5 denominator		subpopulation 5
aenominator	count EXAMPLE:	rate/percentage
	EXAMPLE:	
	EXAMPLE:	





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