Kansas

UNIFORM APPLICATION FY 2024 Mental Health Block Grant Report

COMMUNITY MENTAL HEALTH SERVICES BLOCK GRANT

OMB - Approved 06/15/2023 - Expires 06/30/2025 (generated on 11/21/2023 4.15.21 PM)

Center for Mental Health Services Division of State and Community Systems Development

A. State Information

State Information

Unique Entity ID	Q253Z5PLYFJ3
I. State Agency to	be the Grantee for the Block Grant
Agency Name	Kansas Department for Aging and Disability Services
Organizational Unit	Behavioral Health Services
Mailing Address	503 S. Kansas Ave.
City	Topeka
Zip Code	66603
II. Contact Person	for the Grantee of the Block Grant
First Name	Drew
Last Name	Adkins
Agency Name	Kansas Department for Aging and Disability Services
Mailing Address	503 S. Kansas Ave.
City	Topeka
Zip Code	66603
Telephone	(785) 471-8298
Fax	(785) 296-0256
Email Address	Drew.Adkins@ks.gov
III. State Expendit	ure Period (Most recent State exependiture period that is closed out)
From	7/1/2022
То	6/30/2023
IV. Date Submitte	d
NOTE: This field will be au	tomatically populated when the application is submitted.
Submission Date	
Revision Date	
V. Contact Person First Name	Responsible for Report Submission Tamberly (Cissy)
Last Name	McKinzie
Telephone	(785) 296-4079
Fax	(785) 296-0256
Email Address	tamberly.mckinzie@ks.gov

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Footnotes:

The FY2024 Mental Health Block Grant Annual Report was posted for public comment on the KDADS website from 11/21/23 through 11/27/23.

https://kdads.ks.gov/kdads-commissions/behavioral-health/substance-abuse-and-mental-health-services-administration-block-grant and the service administration and the service administration and the service administration and the service administration administration and the service administration adminis

New England Building 503 South Kansas Avenue Topeka, KS 66603-3404

Laura Howard, Secretary



Phone: (785) 296-4986 Fax: (785) 296-0256 kdads.wwwmail@ks.gov www.kdads.ks.gov

Laura Kelly, Governor

Grants Management Officer Office of Financial Resources, Division of Grants Management Substance Abuse and Mental Health Services Administration 5600 Fishers Lane, Rm. 17E20 Rockville, MD 20857

November 21, 2023

To whom it may concern,

I, Secretary Laura Howard of the Kansas Department for Aging and Disability Services, do hereby delegate to Commissioner Drew Adkins of the Kansas Department for Aging and Disability Services, authority to sign funding agreements and certifications, provide assurances of compliance to the Secretary of the U.S. Department of Health and Human Services, and to perform similar acts relevant to the administration of the Substance Use Prevention, Treatment and Recovery Supports Block Grant (including the Annual Synar Report) and the Community Mental Health Services Block Grant until such times as this delegation of authority is rescinded.

Sincerely,

Lama Howard

Laura Howard Secretary Kansas Department for Aging and Disability Services 503 S. Kansas Ave Topeka, Kansas 66603

B. Implementation Report

MHBG Table 1 Priority Area and Annual Performance Indicators - Progress Report

	1	
riority Area:	Provide access to communi with services and supports	ity-based services for children/youth with SED allowing them to remain in their homes and communities
riority Type:	MHS	
opulation(s):	SED	
ioal of the priority	y area:	
Children with SED	are able to remain in home by l	building a community-based system of care to meet their needs.
bjective:		
Increase the utiliz	ation of community-based servi	ices in order to reduce the utilization of inpatient services.
trategies to attair	1 the goal:	
Kansas does not i needs.	mplement any one strategy state	ewide. Continue to identify culturally-competent, person-centered services to meet the child's/youth's
f needed)	attain the objective here:	
—Annual Perfo	ormance Indicators to mea ::	1
Indicator:		Percentage of children/adolescents, age 17 or younger, that received crisis intervention services (30) calendar days prior to a screen resulting in inpatient psychiatric admission,
		excluding PRTF.
Baseline M	leasurement:	excluding PRTF. SFY2021 Baseline: 6.26%
	leasurement: target/outcome measurement:	
First-year t		SFY2021 Baseline: 6.26% SFY2022: Increase percentage to 10%
First-year t Second-yea	target/outcome measurement: ar target/outcome measuremen nd-year target/outcome measur	SFY2021 Baseline: 6.26%SFY2022: Increase percentage to 10%SFY2023: Increase percentage to 15%
First-year t Second-yea New Secon Data Sourc Contracto AIMS is a	target/outcome measurement: ar target/outcome measuremen nd-year target/outcome measur ce: or of the Crisis Triage & Screening centralized database managed b	SFY2021 Baseline: 6.26%SFY2022: Increase percentage to 10%SFY2023: Increase percentage to 15%
First-year t Second-yea New Secon Data Source Contracto AIMS is a consumer	target/outcome measurement: ar target/outcome measuremen nd-year target/outcome measur ce: or of the Crisis Triage & Screening centralized database managed b	SFY2021 Baseline: 6.26% SFY2022: Increase percentage to 10% t: SFY2023: Increase percentage to 15% rement(<i>if needed</i>): g (CTS) contract and AIMS (Automated Information Management System). by KDADS and entered into by CMHC staff. AIMS tracks a comprehensive data set including
First-year t Second-yea New Secon Data Source Contracto AIMS is a consumer New Data S	target/outcome measurement: ar target/outcome measurement nd-year target/outcome measuremen re: or of the Crisis Triage & Screening centralized database managed b r demographic information and to Source(if needed):	SFY2021 Baseline: 6.26% SFY2022: Increase percentage to 10% t: SFY2023: Increase percentage to 15% rement(<i>if needed</i>): g (CTS) contract and AIMS (Automated Information Management System). by KDADS and entered into by CMHC staff. AIMS tracks a comprehensive data set including
First-year t Second-yea New Secon Data Source Contracto AIMS is a consumer	target/outcome measurement: ar target/outcome measurement nd-year target/outcome measuremen re: or of the Crisis Triage & Screening centralized database managed b r demographic information and to Source(if needed):	SFY2021 Baseline: 6.26% SFY2022: Increase percentage to 10% t: SFY2023: Increase percentage to 15% rement(<i>if needed</i>): rg (CTS) contract and AIMS (Automated Information Management System). by KDADS and entered into by CMHC staff. AIMS tracks a comprehensive data set including
First-year to Second-year New Second Data Source Contracto AIMS is a consumer New Data S Description Numerato	target/outcome measurement: ar target/outcome measurement nd-year target/outcome measurement december of the Crisis Triage & Screening centralized database managed for demographic information and the Source(<i>if needed</i>): n of Data: pr: Number of children/adolescent e reporting period. The following	SFY2021 Baseline: 6.26% SFY2022: Increase percentage to 10% t: SFY2023: Increase percentage to 15% rement(<i>if needed</i>): g (CTS) contract and AIMS (Automated Information Management System). by KDADS and entered into by CMHC staff. AIMS tracks a comprehensive data set including
First-year to Second-year New Second Data Source Contractoon AIMS is a consumer New Data Source Description Numerator within the change by	target/outcome measurement: ar target/outcome measurement nd-year target/outcome measurement re: or of the Crisis Triage & Screening centralized database managed for demographic information and of Source(<i>if needed</i>): n of Data: or: Number of children/adolescere e reporting period. The following y CMS)	SFY2021 Baseline: 6.26% SFY2022: Increase percentage to 10% nt: SFY2023: Increase percentage to 15% rement(if needed): rg (CTS) contract and AIMS (Automated Information Management System). by KDADS and entered into by CMHC staff. AIMS tracks a comprehensive data set including mental health services provided by the CMHCs to Kansans. ents that received crisis services (30) calendar days prior to crisis screen resulting in admission

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*SFY2022 added code T1040

Data issues/caveats that affect outcom	ie measures:
•	ctor data, so ensuring the contractor's data is complete and accurate. ity numbers of children/youth need to be included in our data and the data we receive from our icating counts.
New Data issues/caveats that affect or	utcome measures:
Report of Progress Toward	d Goal Attainment
First Year Target:	Achieved (if not achieved,explain why)
Reason why target was not achieved, a	and changes proposed to meet target:
How first year target was achieved <i>(op</i>	tional):
	ren experiencing behavioral or mental health symptoms were able to receive services as soon as
	fined after this report to improve accuracy and completeness of data. Baseline should be 11.58%.
Reported increase is determined by us	ing this new baseline.
SFY2021 (Baseline): 69/596 (11.58%)	
SFY2022 (First Year Target): 191/687 (27	.80%) or 16.22% increase
Second Year Target:	Achieved (if not achieved, explain why)
Reason why target was not achieved, a	and changes proposed to meet target:
SFY2022 (First Year Target): 191/687 (27	7.80%)
SFY2023 (Second Year Target): 133/493	
	odel and has funded this through state dollars. In doing this, some reporting mechanisms have
-	provide us with all of the needed data for these metrics. Data collection deficits have been
identified and will be addressed this y	year. One of the data collection concerns is inaccurate or incomplete SS# collected at the time of
the crisis call that then doesn't allow	us to match the call to a current Medicaid id#.
How second year target was achieved:	
now second year target was achieved.	
Indicator #:	2
Indicator:	The percentage of children/adolescents that received therapeutic intervention services
	(includes more than initial assessment and diagnosis such as Peer Support, Psychosocial
	individual/group, Community Psychiatric Support and Treatment, Therapy and/or Intake)
	within thirty (30) calendar days prior to a screen resulting in inpatient psychiatric
	admission, excluding PRTF.
Baseline Measurement:	SFY2021 Baseline: 13.91%.
First-year target/outcome measureme	
Second-year target/outcome measure	
New Second-year target/outcome mea	
Data Source:	
Contractor of the Crisis Triage & Scree	ening (CTS) contract and AIMS (Automated Information Management System).
_	ged by KDADS and entered into by CMHC staff. AIMS tracks a comprehensive data set including
-	and mental health services provided by CMHCs to Kansans.
New Data Source(<i>if needed</i>):	
Description of Data:	
Numerator: Number of children/adole	escents receiving a therapeutic intervention within 30 calendar days prior to a screen resulting in
	. Service codes are as follows: 90791, H0036-HA, H0036-HB, H0036-HH, H0036-HJ, H0036-HK,
	10038-HG, 90832, 90834, 90837, 90839, 90840, 90847, 90847HK, 90853, 90832, 90834, 90837, 90839,
and/or 90840. (code numbers are sub	
Denominator: Total number of childre	en/adolescents with a screen resulting in inpatient psychiatric admission, excluding PRTF, within

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Upon review of the Data Description above, codes 90832, 90834, 90837, 90839, and 90840 were duplicated (accidentally listed twice). Data issues/caveats that affect outcome measures: This measurement relies upon contractor data, so ensuing the contractor's data is complete and accurate. For future outcome measures, social security numbers of children/youth need to be included in our data and the data we receive from our vendor to verify that we are not duplicating counts. New Data issues/caveats that affect outcome measures: Image: Image: Report of Progress Toward Goal Attainment First Year Target: Image: More first year target was achieved (optional): Second Year Target: Image: Achieved VP1022 (first Year Target: 20/687 (32.48%) or 8.49% increase (net increase to 20%) Second Year Target: 20/687 (33.48%) SFY2022 (First Year Target: 20/687 (33.48%) SFY2022 (First Year Target: 20/687 (33.48%) SFY2023 (Group Year Target: 20/687 (33.48%)		(if needed)	
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For future outcome measures, social security numbers of children/youth need to be included in our data and the data we receive from our vendor to venify that we are not duplicating counts. We Data issues/caveats that affect outcome measures: Report of Progress Toward Goal Attainment First Year Target: Meason why target was not achieved, and changes proposed to meet target: How first year target was achieved (<i>potional</i>): Target was achieved by ensuing children experiencing behavioral or mental health symptoms were able to receive services as soon as possible. Baseline methodology was refined after this report to improve accuracy and completeness of data. Baseline should be 25%. Adjusting for new baseline of 25%, the original goal was an increase of 6.09%. Using this methodology, goal was met by increasing by 8.45%. SY2021 (Brist Year Target): 230/687 (33.46%) or 8.48% increase (met increase to 20%) Second Year Target: Adjusting for new baseline of 25%, the original goal was an increase of the data of the achieved explain why Reason why target was not achieved, and changes proposed to meet target: SY2022 (First Year Target): 230/687 (33.46%) or 8.48% increase (met increase to 20%) Second Year Target: SY2022 (First Year Target): 200/687 (33.46%) or 17.05% decrease: Kanasis is moving toward a CCBHC model and has fuified this through tate dollars. In doling this, some reporting mechanisms have not be adopted and redirected to provide us with all of the needed data for these metrics. Data collection deficits have been (dentified and will be addressed this year. One of the data collection coneffic is in accurate or incomplete SS# collected at the time of the crisis call that then deesn't allow us to match the call to a current Medicaid id#. We second year target was achieved in year. One of the data collection coneffic is in accurate or incomplete SS# collected at the time of the crisis call that then deesn't allow us to match the call to a current Medicaid id#. We second year target was achieved is y	Data issues/caveats that a	ffect outcome measures:	
Provide a state of the state of	For future outcome meas	sures, social security numbers of	
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y #: 2 y Area: Provide access to community-based services for adults with SMI allowing them to remain in their homes and communities we services and supports. y Type: MHS ation(s): SMI f the priority area: s with SMI are able to maintain community living and build a support system of care to improve their quality of life. ive: ase the utilization of community-based services in order to reduce the utilization of inpatient services.		a CCBHC model and has funded	this through state dollars. In doing this, some reporting mechanisms have
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s with SMI are able to maintain community living and build a support system of care to improve their quality of life. ive: ase the utilization of community-based services in order to reduce the utilization of inpatient services.	identified and will be add the crisis call that then de How second year target w y #: 2 y Area: Provide ac services an y Type: MHS	dressed this year. One of the data oesn't allow us to match the call vas achieved: cess to community-based service	a collection concerns is inaccurate or incomplete SS# collected at the time of to a current Medicaid id#.
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ase the utilization of community-based services in order to reduce the utilization of inpatient services.	identified and will be add the crisis call that then de How second year target w y #: 2 y Area: Provide act services an y Type: MHS ation(s): SMI f the priority area:	dressed this year. One of the data oesn't allow us to match the call vas achieved: cess to community-based service ad supports.	a collection concerns is inaccurate or incomplete SS# collected at the time of to a current Medicaid id#.
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Edit Strategies to attain the objective here: *(if needed)*

-Annual Performance Indicators to measure goal success-

to dia tan	1
Indicator:	Percentage of adults, age 18 and older, that received crisis intervention services (30) calendar days prior to a screen resulting in admission to a State Mental Health Hospital (SMHH) or State Hospital Alternative (SHA) as utilized by the Osawatomie Temporary Censu Diversion Funds (OTCDF).
Baseline Measurement:	FY2021 Baseline: 4.04%
First-year target/outcome measurement:	FY2022: Remain static due to COVID at 4.04%
Second-year target/outcome measurement:	FY2023: Increase percentage to 5.5%
New Second-year target/outcome measurer	nent(<i>if needed</i>):
Data Source:	
AIMS is a centralized database managed by	(CTS) contract and AIMS (Automated Information Management System) v KDADS and entered into by CMHC staff. AIMS tracks a comprehensive data set including ental health services provided by the CMHCs to Kansans.
New Data Source(if needed):	
Description of Data:	
reporting period. The following codes will b CMS)	crisis services within (30) calendar days of a crisis screen resulting in admission within the be utilized: H2011, H2011-HK and/or H2011-HO (code numbers are subject to change by on to inpatient within the reporting period.
Now Description of Data (if needed)	
New Description of Data.(If needed)	
	asures:
	asures: ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to
Data issues/caveats that affect outcome means This measurement relies upon contractor d For future outcomes, the social security nurverify that we are not duplicating counts.	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to
Data issues/caveats that affect outcome me This measurement relies upon contractor d For future outcomes, the social security nu verify that we are not duplicating counts.	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to
Data issues/caveats that affect outcome met This measurement relies upon contractor d For future outcomes, the social security nu verify that we are not duplicating counts. New Data issues/caveats that affect outcom	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to ne measures:
Data issues/caveats that affect outcome met This measurement relies upon contractor d For future outcomes, the social security nu verify that we are not duplicating counts. New Data issues/caveats that affect outcom	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to ne measures:
Data issues/caveats that affect outcome me This measurement relies upon contractor d For future outcomes, the social security nu	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to ne measures:
Data issues/caveats that affect outcome mean This measurement relies upon contractor d For future outcomes, the social security nurverify that we are not duplicating counts. New Data issues/caveats that affect outcom Report of Progress Toward Go First Year Target: Achie Reason why target was not achieved, and ch Kansas was required to remain static due to o continued to impact Kansas especially conce	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to re measures: Poal Attainment eved V Not Achieved (<i>if not achieved,explain why</i>) hanges proposed to meet target: COVID at 4.04%, we decreased 0.35% from FY2021 at 8.65% to FY2022 at 8.62%. COVID has erning our State Hospitals and crisis services. More Kansans are staying in their home luals decision to access services. Kansas has improved their data collection from the state
Data issues/caveats that affect outcome met This measurement relies upon contractor d For future outcomes, the social security nurverify that we are not duplicating counts. New Data issues/caveats that affect outcom Report of Progress Toward Go First Year Target: Achie Reason why target was not achieved, and ch Kansas was required to remain static due to of continued to impact Kansas especially conce communities and COVID is impacting individ hospitals and diversion for a more complete	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to the measures: bal Attainment eved V Not Achieved <i>(if not achieved,explain why)</i> hanges proposed to meet target: COVID at 4.04%, we decreased 0.35% from FY2021 at 8.65% to FY2022 at 8.62%. COVID has erning our State Hospitals and crisis services. More Kansans are staying in their home luals decision to access services. Kansas has improved their data collection from the state record.
Data issues/caveats that affect outcome mean This measurement relies upon contractor d For future outcomes, the social security nurverify that we are not duplicating counts. New Data issues/caveats that affect outcom Report of Progress Toward Go First Year Target: Achie Reason why target was not achieved, and ch Kansas was required to remain static due to o continued to impact Kansas especially conce communities and COVID is impacting individ hospitals and diversion for a more complete How first year target was achieved (optional	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to the measures: Pol Attainment eved V Not Achieved <i>(if not achieved,explain why)</i> hanges proposed to meet target: COVID at 4.04%, we decreased 0.35% from FY2021 at 8.65% to FY2022 at 8.62%. COVID has erning our State Hospitals and crisis services. More Kansans are staying in their home luals decision to access services. Kansas has improved their data collection from the state record. D:
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Data issues/caveats that affect outcome mean This measurement relies upon contractor d For future outcomes, the social security nurverify that we are not duplicating counts. New Data issues/caveats that affect outcom Report of Progress Toward Go First Year Target: Achie Reason why target was not achieved, and ch Kansas was required to remain static due to o continued to impact Kansas especially conce communities and COVID is impacting individ hospitals and diversion for a more complete How first year Target: Achie Second Year Target: Achie	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to the measures: Dal Attainment eved Not Achieved (<i>if not achieved,explain why</i>) hanges proposed to meet target: COVID at 4.04%, we decreased 0.35% from FY2021 at 8.65% to FY2022 at 8.62%. COVID has terning our State Hospitals and crisis services. More Kansans are staying in their home luals decision to access services. Kansas has improved their data collection from the state record. D: eved Not Achieved (<i>if not achieved,explain why</i>)
Data issues/caveats that affect outcome mean This measurement relies upon contractor d For future outcomes, the social security nuiverify that we are not duplicating counts. New Data issues/caveats that affect outcom Report of Progress Toward Go First Year Target: Achie Reason why target was not achieved, and ch Kansas was required to remain static due to o continued to impact Kansas especially conce communities and COVID is impacting individ hospitals and diversion for a more complete How first year Target: Achie Reason Why target was achieved (optional Second Year Target: Achie	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to the measures: Dal Attainment eved Not Achieved (<i>if not achieved,explain why</i>) hanges proposed to meet target: COVID at 4.04%, we decreased 0.35% from FY2021 at 8.65% to FY2022 at 8.62%. COVID has terning our State Hospitals and crisis services. More Kansans are staying in their home luals decision to access services. Kansas has improved their data collection from the state record. D: eved Not Achieved (<i>if not achieved,explain why</i>)
Data issues/caveats that affect outcome mean This measurement relies upon contractor d For future outcomes, the social security nurverify that we are not duplicating counts. New Data issues/caveats that affect outcom Report of Progress Toward Go First Year Target: Achie Reason why target was not achieved, and ch Kansas was required to remain static due to o continued to impact Kansas especially conce communities and COVID is impacting individ hospitals and diversion for a more complete How first year target was achieved (optional	ata, so ensuring the contractor's data is complete and accurate. mbers of adults needs to be included in our data and the data we receive from the vendor to the measures: Dal Attainment eved ✓ Not Achieved (<i>if not achieved,explain why</i>) hanges proposed to meet target: COVID at 4.04%, we decreased 0.35% from FY2021 at 8.65% to FY2022 at 8.62%. COVID has terning our State Hospitals and crisis services. More Kansans are staying in their home luals decision to access services. Kansas has improved their data collection from the state record. D: eved Not Achieved (<i>if not achieved,explain why</i>)

Kansas did meet the second year target (5.5%). However, there was a decrease in percentage from the previous fiscal year (FY2022). Kansas is moving toward a CCBHC model and has funded this through state dollars. In doing this, some reporting mechanisms have

not been adopted and redirected to provide us with all of the needed data for these metrics. Data collection deficits have been identified and will be addressed this year. One of the data collection concerns is inaccurate or incomplete SS# that doesn't allow us to match the call to a current Medicaid id#.

Indicator #:	2
Indicator:	The percentage of adults that received therapeutic intervention services (includes more than initial assessment and diagnosis such as Peer Support, Psychosocial individual/group, Community Psychiatric Support and Treatment, Therapy, and/or Intake) within seven calendar days of discharge from a State Mental Health Hospital (SMHH) or State Hospital Alternative (SHA) as utilized by the Osawatomie Temporary Census Diversion Funds (OTCDF).
Baseline Measurement:	FY2021 Baseline: 3.47%
First-year target/outcome measurement:	FY2022: Increase percentage to 4%
Second-year target/outcome measurement:	FY2023: Increase percentage to 6%
Now Second-year target/outcome measurem	ont/if needed):

New Second-year target/outcome measurement(if needed):

Data Source:

Contractor of the Crisis Triage & Screening (CTS) contract and AIMS (Automated Information Management System) AIMS is a centralized database managed by KDADS and entered into by CMHC staff. AIMS tracks a comprehensive data set including consumer demographic information and mental health services provided by CMHCs to Kansans.

New Data Source(if needed):

Description of Data:

Numerator: Number of adults receiving CSS services who had a therapeutic intervention within seven business days of discharge from a SMHH within reporting period. Services codes are as follows: 90791, H0036-HA, H0036-HB, H0036-HH, H0036-HJ, H0036-HK, H2017, H2017-HQ, H2017-TJ, H0038, H0038-HG, 90832, 90834, 90837, 90839, 90840, 90847, 90847HK, 90853, 90832, 90834, 90837, 90839, and/or 90840. seven calendar from start the day after discharge however if a CMHC provides one of these services the same day as discharge then that will count toward the seven days. (code numbers are subject to changes by CMS)

Denominator: Total number of adult discharges from SMHH or SHA within the reporting period.

New Description of Data:(if needed)

Data issues/caveats that affect outcome measures:

Measurement relies upon contractor data, so ensuring the contractor's data is complete and accurate. For future outcomes, the social security numbers of adults needs to be included in our data and the data we receive from our vendor to verify that we are not duplicating counts.

New Data issues/caveats that affect outcome measures:

Report of Progress Toward Goal Attainment

First Year Target:

1
 Achieved
 Achieveu

Not Achieved (*if not achieved*,*explain why*)

Reason why target was not achieved, and changes proposed to meet target:

There was a decrease of 6.12% from FY2021 at 13.89% and FY2022 at 13.04%. The workforce shortage in Kansas connected to many of
services provided (peer support, psychosocial individual/ group, therapy etc.) are understaffed and impacted by COVID. COVID has
continued to impact Kansas especially concerning our State Hospitals and crisis services. More Kansans are staying in their home
communities and COVID is impacting individuals decision to access services. Kansas has improved their data collection from the state
hospitals and diversion for a more complete record.
How first year target was achieved (optional):

Second Year Target:

Achieved

Not Achieved (if not achieved, explain why)

Reason why target was not achieved, and changes proposed to meet target:

How second year target was achieved:

FY2021 Baseline: 3.47%

FY2022: 13.04%

FY2023: 90/808 (11.14%) or .1.9% decrease from FY2022

Kansas did meet the second year target (6%). However, there was a decrease in percentage from the previous fiscal year (FY2022). Kansas is moving toward a CCBHC model and has funded this through state dollars. In doing this, some reporting mechanisms have not been adopted and redirected to provide us with all of the needed data for these metrics. Data collection deficits have been identified and will be addressed this year. One of the data collection concerns is inaccurate or incomplete SS# that doesn't allow us to match the call to a current Medicaid id#.

Priority #:	3	
Priority Area:	Reduce underage drinking in Kansas	
Priority Type:	SAP	
Population(s):	PP	
Goal of the priority	area:	

Reduce the percentage of students in grades 6, 8, 10, and 12 that report drinking alcohol in the past 30-days.

Objective:

Completion of community-level comprehensive strategic planning and provision of supports for community initiatives utilizing all steps of the Strategic Prevention Framework to address underage alcohol use through the implementation of evidence-based prevention programs, practices, and policies.

Strategies to attain the goal:

Kansas does not implement any one strategy statewide, rather community coalitions complete the planning phase of the SPF and utilize their needs assessment to create a logic model and identify strategies that will impact their specific community needs and capacity. All strategies must be evidence based. Kansas utilizes SAMHSA's definition of evidence-based when reviewing strategic plans.

Edit Strategies to attain the objective here:

(if needed)

–Annual Performance Indicators to measure goal success-

Indicator #:	1	
Indicator:	On how many occasions, if any, have you had beer, wine, or hard liquor in the past 30 days? (at least once)	
Baseline Measurement:	State = 15.9%	
First-year target/outcome measurement:	State = 14.8 %	
Second-year target/outcome measurement:	State = 13.7%	
New Second-year target/outcome measurement(<i>if needed</i>):		
Data Source:		
Kansas Communities That Care (KCTC) Student Survey		
New Data Source(if needed):		

Description of Data:

The Kansas Communities That Care (KCTC) youth survey has been administered annually free of charge throughout the state since 1994. The survey tracks teen use of harmful substances such as alcohol, tobacco, and other drugs. In addition, the survey provides a baseline for teen participation in, perception of, and attitudes toward both prosocial and antisocial behavior at the peer, school, family, and community levels. It provides a measurable level of risk and protective factors that influence behavior, attitudes, and opinions of Kansas teens.

Data issues/caveats that affect outcome measures:

The survey requires written parent consent for participation which can put an added burden on school districts. Funded communities have a goal to achieve a 60 percent participation rate to ensure high quality data; if at time they are not at 60 percent they must create specific action plans designed to increase participation. Data collection during the 2020-2021 school year was challenged due to COVID -19, however Kansas was able to implement online survey and maintained high rates of participation. Some changes, including use of skip logic were made to the survey during this time. It is not yet clear how COVID and changes to the survey, including allowing remote administration have impacted the data, thus baseline for this data will be based on prior year (2020).

New Data issues/caveats that affect outcome measures:

The KCTC Student Survey requires written parent consent for participation. Funded communities have a goal to reach a 60 percent participation rate to ensure high-quality data to evaluate performance outcomes. If the coalition measurement unit (county/district) is less than 60 percent of eligible students, they are asked to create an action plan specifically designed to increase survey participation. New legislative changes reducing the time from obtaining consent to survey administration has hampered participation for some schools and community coalitions.

First Year Target:

Achieved

Not Achieved (if not achieved, explain why)

Reason why target was not achieved, and changes proposed to meet target:

How first year target was achieved (optional):

Following the Strategic Prevention Framework, community coalitions were funded to develop a strategic plan and implement evidencebased strategies to address risk factors for underage drinking, reduce use, and prevent the onset of use. Strategic plans included a combination of environmental, media, and prevention education strategies. Some strategies were disrupted due to the COVID-19 pandemic and early school closures. Similar to what was seen across the nation, smaller percentages of youth in Kansas reported substance use. In addition to the implementation of prevention strategies, this reduction may, in part be impacted by changing COVID environments related to less peer interaction and potential reduced access to substances. The Kansas Prevention Collaborative provided statewide training, technical assistance, capacity-building activities, and support that bolstered prevention efforts.

Second Year Target:

Not Achieved (if not achieved, explain why)

Reason why target was not achieved, and changes proposed to meet target:

Achieved

How second year target was achieved:

Following the Strategic Prevention Framework, community coalitions were funded to develop a strategic plan and implement evidencebased strategies to address risk factors for underage drinking, reduce use, and prevent the onset of use. Strategic plans included a combination of environmental, media, and prevention education strategies. Similar to what was seen across the nation, smaller percentages of youth in Kansas reported substance use. In addition to the implementation of prevention strategies. The Kansas Prevention Collaborative provided statewide training, technical assistance, capacity-building activities, and support that bolstered prevention efforts.

Priority #:	4
Priority Area:	Reduce adolescent marijuana use in Kansas
Priority Type:	SAP
Population(s):	PP
Goal of the priority ar	ea:

Reduce the percentage of students in grades 6, 8, 10, and 12 that report using marijuana in the past 30-days.

Objective:

Completion of community-level comprehensive strategic planning and provision of supports for community initiatives utilizing all steps of the Strategic Prevention Framework to address adolescent marijuana use through the implementation of evidence-based prevention programs, practices, and policies.

Strategies to attain the goal:

Kansas does not implement any one strategy statewide, rather community coalitions complete the planning phase of the SPF and utilize their needs assessment to create a logic model and identify strategies that will impact their specific community needs and capacity. All strategies must be evidence based. Kansas utilizes SAMHSA's definition of evidence-based when reviewing strategic plans.

Edit Strategies to attain the objective here: *(if needed)*

-Annual Performance Indicators to measure goal success

Indicator #:	1
Indicator:	On how many occasions, if any, have you used marijuana during the past 30 days? (at least once)
Baseline Measurement:	State = 6.8%
First-year target/outcome measurement:	State = 6.3%
Second-year target/outcome measurement:	State = 5.8%
New Second-year target/outcome measurem Data Source:	ent(if needed):
Kansas Communities That Care (KCTC) Studer	nt Survey
New Data Source(if needed):	

Description of Data:

The Kansas Communities That Care (KCTC) youth survey has been administered annually free of charge throughout the state since 1994. The survey tracks teen use of harmful substances such as alcohol, tobacco, and other drugs. In addition, the survey provides a baseline for teen participation in, perception of, and attitudes toward both prosocial and antisocial behavior at the peer, school, family, and community levels. It provides a measurable level of risk and protective factors that influence behavior, attitudes, and opinions of Kansas teens.

New Description of Data: (if needed)

Data issues/caveats that affect outcome measures:

The survey requires written parent consent for participation which can put an added burden on school districts. Funded communities have a goal to achieve a 60 percent participation rate to ensure high quality data; if at time they are not at 60 percent they must create specific action plans designed to increase participation. Data collection during the 2020-2021 school year was challenged due to COVID -19, however Kansas was able to implement online survey and maintained high rates of participation. Some changes, including use of skip logic were made to the survey during this time. It is not yet clear how COVID and changes to the survey, including allowing remote administration have impacted the data, thus baseline for this data will be based on prior year (2020).

New Data issues/caveats that affect outcome measures:

The KCTC Student Survey requires written parent consent for participation. Funded communities have a goal to reach a 60 percent participation rate to ensure high-quality data to evaluate performance outcomes. If the coalition measurement unit (county/district) is less than 60 percent of eligible students, they are asked to create an action plan specifically designed to increase survey participation. New legislative changes reducing the time from obtaining consent to survey administration has hampered participation for some schools and community coalitions.

Report of Progress Toward Goal Attainment

First Year Target:

Achieved

Not Achieved (if not achieved, explain why)

Reason why target was not achieved, and changes proposed to meet target:

How first year target was achieved (optional):

Following the Strategic Prevention Framework, community coalitions were funded to develop a strategic plan and implement evidencebased strategies to address risk factors for underage drinking, reduce use, and prevent the onset of use. Strategic plans included a combination of environmental, media, and prevention education strategies. Some strategies were disrupted due to the COVID-19 pandemic and early school closures. Similar to what was seen across the nation, smaller percentages of youth in Kansas reported substance use. In addition to the implementation of prevention strategies, this reduction may, in part be impacted by changing COVID environments related to less peer interaction and potential reduced access to substances. The Kansas Prevention Collaborative provided statewide training, technical assistance, capacity-building activities, and support that bolstered prevention efforts.

Second Year Target:

Achieved

Not Achieved (if not achieved, explain why)

Reason why target was not achieved, and changes proposed to meet target:

How second year target was achieved:

5

Following the Strategic Prevention Framework, community coalitions were funded to develop a strategic plan and implement evidencebased strategies to address risk factors for marijuana use, reduce use, and prevent the onset of use. Strategic plans included a combination of environmental, media, and prevention education strategies. Similar to what was seen across the nation, smaller percentages of youth in Kansas reported substance use. In addition to the implementation of prevention strategies. The Kansas Prevention Collaborative provided statewide training, technical assistance, capacity-building activities, and support that bolstered prevention efforts.

Priority #:

Priority Area:	Reduce vaping in adolescents and young adults.
Priority Type:	SAP
Population(s):	PP

Goal of the priority area:

Reduce percentage of students in ages 6, 8, 10, and 12 that report there is "no risk" of harm from taking one or two drinks of an alcoholic beverage nearly every day.

Objective:

Completion of community-level comprehensive strategic planning and provision of supports for community initiatives utilizing all steps of the Strategic Prevention Framework to address vaping in youth aged 12-17 and young adults aged 18-25 through the implementation of evidence-based prevention programs, practices, and policies.

Strategies to attain the goal:

Kansas does not implement any one strategy statewide, aside from our "It Matters" media campaign. Communities complete the planning phase of the SPF and utilize their needs assessment to create a logic model and identify strategies that identify with their particular community needs and capacity. All strategies must be evidence-based. Kansas utilizes SAMHSA's definition when reviewing individual strategic plans.

Edit Strategies to attain the objective here: *(if needed)*

Indicator #:	1
Indicator:	How frequently have you vaped in the past 30 days? (at least once)
Baseline Measurement:	State = 9.8%
First-year target/outcome measurement:	State = 8.3%
Second-year target/outcome measurement:	State = 6.8%
New Second-year target/outcome measurem	ent(if needed):
Data Source:	
Kansas Communities That Care (KCTC) Studer	nt Survey
New Data Source(if needed):	
	it survey

The Kansas Communities That Care (KCTC) youth survey has been administered annually free of charge throughout the state since 1994.
The survey tracks teen use of harmful substances such as alcohol, tobacco, and other drugs. In addition, the survey provides a baseline
for teen participation in, perception of, and attitudes toward both prosocial and antisocial behavior at the peer, school, family, and
community levels. It provides a measurable level of risk and protective factors that influence behavior, attitudes, and opinions of Kansas
teens.

New Description of Data: (if needed)

Data issues/caveats that affect outcome measures:

The survey requires written parent consent for participation which can put an added burden on school districts. Funded communities have a goal to achieve a 60 percent participation rate to ensure high quality data; if at time they are not at 60 percent they must create specific action plans designed to increase participation. Data collection during the 2020-2021 school year was challenged due to COVID -19, however Kansas was able to implement online survey and maintained high rates of participation. Some changes, including use of skip logic were made to the survey during this time. It is not yet clear how COVID and changes to the survey, including allowing remote administration have impacted the data, thus baseline for this data will be based on prior year (2020). The question wording changed from "electronic cigarettes" to "vaped" in 2021.

New Data issues/caveats that affect outcome measures:

The KCTC Student Survey requires written parent consent for participation. Funded communities have a goal to reach a 60 percent participation rate to ensure high-quality data to evaluate performance outcomes. If the coalition measurement unit (county/district) is less than 60 percent of eligible students, they are asked to create an action plan specifically designed to increase survey participation. New legislative changes reducing the time from obtaining consent to survey administration has hampered participation for some schools and community coalitions.

Report of Progress Toward Goal Attainment

First Year Target:

Achieved

Not Achieved (if not achieved, explain why)

Reason why target was not achieved, and changes proposed to meet target:

How first year target was achieved (optional):

With the rising concern of youth vaping and associated health risks, several statewide groups convened during this timeframe to understand and address the concern, with a particular focus on school policies and procedures. Community coalitions focused on prevention strategies related to media and information dissemination. The Kansas Prevention Collaborative provided statewide training, technical assistance, capacity-building activities, and support that bolstered these prevention efforts.

Second Year Target:

Achieved

Not Achieved (if not achieved, explain why)

Reason why target was not achieved, and changes proposed to meet target:

The actual percentage of youth that reporting vaping was 0.05% more than the second year target. With the rising concern of youth vaping and associated health risks, several statewide groups convened during this timeframe to understand and address the concern, with a particular focus on school policies and procedures. It takes time for the policies to be enacted and to result in change. We anticipate youth vaping rates to decrease as policies and practices become institutionalized. Partnering with other agencies to work on cessation options will also assist in reducing youth vaping. Community coalitions will continue to focus on prevention strategies related to media and information dissemination. The Kansas Prevention Collaborative will continue statewide training, technical assistance, capacity-building activities, to support and bolstered these prevention efforts.

How second year target was achieved:

Indicator #:	2
Indicator:	During the past 30 days, how frequency have you used electronic cigarettes of Juul? (at least once)
Baseline Measurement:	State = 29.0%
First-year target/outcome measurement:	State = 28.0%
Second-year target/outcome measurement:	State = 27.0%
New Second-year target/outcome measurem	ent(<i>if needed</i>):
Data Source:	

Kansas Young	Adults	Survey	(KYAS)
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New Data Source(if needed):

Description of Data:

The Kansas Young Adults Survey (KYAS) is a statewide survey administered online to individuals aged 18-25. The survey asks questions about attitudes and behaviors among young adults on public health issues, including the usage of tobacco and consumption of alcohol, prescription and non-prescription drugs, as well as gambling. Demographic questions include age, education, and income level and sources, among others.

New Description of Data:(*if needed*)

Data issues/caveats that affect outcome measures:

The survey has been administered every other year and will use data from 2019 for baseline. The data is only available at a state level and thus prevention coalitions will not be able to measure local progress toward the goal.

New Data issues/caveats that affect outcome measures:

The Kansas Young Adult Survey (KYAS) is a valuable tool for gathering data for a difficult to reach population of young adults both in college and not in college. However, as a statewide survey, it and does not allow for monitoring and evaluation of individual counties or community coalition work. Starting in 2021, the survey will be administered annually which will enhance statewide monitoring.

Report of Progress Toward Goal Attainment

First Year Target:

Achieved

Not Achieved (if not achieved, explain why)

Reason why target was not achieved, and changes proposed to meet target:

How first year target was achieved (optional):

Overall awareness created by the near epidemic levels of e-cigarette use led to media campaigns for youth and young adults focusing on the risk of harm from e-cigarette use. The Kansas Prevention Collaborative provided statewide training, technical assistance, capacitybuilding activities, and support that bolstered prevention efforts. Efforts to further reduce and prevent e-cigarette use and health consequences are supported by supplemental COVID funding.

Second Year Target:

Achieved

Not Achieved (if not achieved, explain why)

Reason why target was not achieved, and changes proposed to meet target:

How second year target was achieved:

Overall awareness created by the near epidemic levels of e-cigarette use and vaping led to media campaigns for youth and young adults focusing on the risk of harm from e-cigarettes and vapes. The Kansas Prevention Collaborative provided statewide training, technical assistance, capacity-building activities, and support that bolstered prevention efforts. Efforts to further reduce and prevent e-cigarette use and health consequences are supported by supplemental COVID funding.

Priority #:	6
Priority Area:	Increase the number of prevention trainings in rural Kansas communities
Priority Type:	SAP
Population(s):	PP
Goal of the priority a	rea:

KDADS would like to infuse more prevention knowledge and efforts into rural Kansas communities to increase rural coalition capacity to develop and implement strategic prevention plans.

Objective:

Increase opportunities for rural Kansas communities to attend prevention training

Strategies to attain the goal:

Trainings will be held in rural communities and will focus on behavioral/mental health and substance use prevention for youth, young adults, school staff, and families.

Edit Strategies to attain the objective here:

(if needed)

ndicator #:	1
ndicator:	Increase the number of prevention trainings in rural Kansas communities
Baseline Measurement:	State = Establish Baseline in 2022
First-year target/outcome measurement:	State = baseline + 20
Second-year target/outcome measurement:	State = first-year target + 10
New Second-year target/outcome measurem	ent(<i>if needed</i>):
Data Source:	
Community Check Box	
New Data Source(if needed):	
	entry into the Community Check Box online monitoring and evaluation system. Sources of tentry by staff and calendar of training schedules.
Description of Data:	
-	nmunity Check Box. Documentation will include a description of the training, dates, ant location if virtual, demographic rosters which include profession, age, gender,
New Description of Data:(if needed)	
	entry into the Community Check Box online monitoring and evaluation system. Sources of tentry by staff and calendar of training schedules.
Data issues/caveats that affect outcome mea	sures:
desired targets across two years. Data qualit	ted so baseline is not able to be established this time. Performance estimates are based on by in the Community Check Box will be dependent on complete and regular documentation. level of participation may not reflect desired outcomes. cannot be Participation in
desired targets across two years. Data qualit Training opportunities will be provided, but	y in the Community Check Box will be dependent on complete and regular documentation. level of participation may not reflect desired outcomes. cannot be Participation in
desired targets across two years. Data qualit Training opportunities will be provided, but prevention training New Data issues/caveats that affect outcome Documentation of training events were goo addition, accurate documentation required	y in the Community Check Box will be dependent on complete and regular documentation. level of participation may not reflect desired outcomes. cannot be Participation in measures: d but not totally complete, so the results may understate the number of trainings. In
desired targets across two years. Data qualit Training opportunities will be provided, but prevention training New Data issues/caveats that affect outcome Documentation of training events were goo addition, accurate documentation required	y in the Community Check Box will be dependent on complete and regular documentation. level of participation may not reflect desired outcomes. cannot be Participation in measures: d but not totally complete, so the results may understate the number of trainings. In detailed information about location, attendees, attendance and description of the events. A ed information was finalized and used by most providers of trainings.
desired targets across two years. Data qualit Training opportunities will be provided, but prevention training New Data issues/caveats that affect outcome Documentation of training events were goo addition, accurate documentation required common documentation form asking required	y in the Community Check Box will be dependent on complete and regular documentation. level of participation may not reflect desired outcomes. cannot be Participation in measures: d but not totally complete, so the results may understate the number of trainings. In detailed information about location, attendees, attendance and description of the events. A ed information was finalized and used by most providers of trainings. al Attainment
desired targets across two years. Data qualit Training opportunities will be provided, but prevention training New Data issues/caveats that affect outcome Documentation of training events were goo addition, accurate documentation required common documentation form asking requir Report of Progress Toward Go	ry in the Community Check Box will be dependent on complete and regular documentation. level of participation may not reflect desired outcomes. cannot be Participation in measures: d but not totally complete, so the results may understate the number of trainings. In detailed information about location, attendees, attendance and description of the events. A ed information was finalized and used by most providers of trainings. al Attainment red Not Achieved <i>(if not achieved,explain why)</i>
desired targets across two years. Data qualit Training opportunities will be provided, but prevention training New Data issues/caveats that affect outcome Documentation of training events were goo addition, accurate documentation required common documentation form asking requir Report of Progress Toward Go First Year Target: Achiev Reason why target was not achieved, and ch How first year target was achieved (optional) Most of the new and additional trainings to r prevention strategies such as the Good Beha	ey in the Community Check Box will be dependent on complete and regular documentation. level of participation may not reflect desired outcomes. cannot be Participation in measures: d but not totally complete, so the results may understate the number of trainings. In detailed information about location, attendees, attendance and description of the events. A ed information was finalized and used by most providers of trainings. al Attainment red Not Achieved <i>(if not achieved,explain why)</i> anges proposed to meet target:

Most of the new and additional trainings to rural areas were provided by grantees utilizing ARPA and COVID funding for implementing prevention strategies such as the Good Behavior Game in schools and homes, support for transitional youth, coalition capacity building, and support for new strategies targeting E-Cig, mental health training, and related prevention issues. Another area of training focus was on connecting cultures and engaging communities.

Priority Area: Recovery Oriented System of Care

7

Priority Type: SAT

Population(s): PWWDC, PWID, TB

Goal of the priority area:

Kansas Behavioral Health System supports a recovery-oriented system of care.

Objective:

More individuals have access to peer mentoring services

Strategies to attain the goal:

Increase the peer mentoring workforce capacity

Edit Strategies to attain the objective here: *(if needed)*

(if needed)

—Annual Performance I	ndicators to	measure goa	l success-
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Indicator #:	1	
Indicator:	Number of Kansa	as Certified Peer Mentors increase
Baseline Measurement:	baseline in FY20	of 9 Peer Mentors
First-year target/outcome mea	surement: Increase Kansas (Certified Peer Mentors by 10% in FY22
Second-year target/outcome n	neasurement: Increase Kansas (Certified Peer Mentors by 10% in FY23
New Second-year target/outco	me measurement(if needed):	•
Data Source:		
Adult Consumer Affairs trackin Mentors	ng spreadsheet of the number of	f people trained to be Kansas Certified Peer Mentors and in-training Peer
Description of Data:		
Peer Mentors in training and F	'eer Mentors certified	
New Description of Data:(if new	eded)	
Data issues/caveats that affect	outcome measures:	
Training contractor reporting	accuracy and timeliness	
New Data issues/caveats that a	ffect outcome measures:	
Report of Progress To	oward Goal Attainmen	it
First Year Target:	 Achieved 	Not Achieved (if not achieved, explain why)
-		

How first year target was a	chieved (optional):	
SFY2021 = 20 Peer Mentors	certified	
SFY2022 = 53 Peer Mentors	certified (24 Kansas Certified Pe	eer Mentor in Training (KCPMT). + 29 Kansas Certified Peer Mentor (KCPM))
resulting in an increase of 1	65%	
Second Year Target:	 Achieved 	Not Achieved (if not achieved, explain why)
Reason why target was not	achieved, and changes propos	sed to meet target:
Reason why target was not	achieved, and changes propos	sed to meet target:
		sed to meet target:
How second year target wa	is achieved:	sed to meet target:
	is achieved:	sed to meet target:
How second year target wa SFY2021 = 20 Peer Mentor	s certified	eed to meet target: Peer Mentor in Training (KCPMT). + 29 Kansas Certified Peer Mentor (KCPM))
How second year target wa SFY2021 = 20 Peer Mentor	is achieved: s certified s certified (24 Kansas Certified F	

Priority #:8Priority Area:Expand access to youth experiencing their first psychotic episode and offer treatment and support within two years of the
episodePriority Type:MHSPopulation(s):ESMI

Goal of the priority area:

Youth who have experienced their first psychotic episode are free from the adverse effects of their mental illness

Objective:

Increase the number of youth who receive early intervention increasing their chance of successful recovery

Strategies to attain the goal:

Identify opportunities to increase access to services for ESMI

Examine adequacy of ESMI-related service rates

Establish care coordinator and case management requirements for our contractors that are provided through treatment and continuing care Identify potential partners who may have contact with young people in this age group to educate and build awareness around early intervention and treatment availability such as the Kansas Department of Children and Families, colleges, schools and social media

Edit Strategies to attain the objective here:

(if needed)

Indicator #:	1
Indicator:	ESMI served with Block Grant funded intervention
Baseline Measurement:	Number of youth experiencing ESMI served with Block Grant funded intervention in SFY21
First-year target/outcome measurement:	5% increase in number of youth experiencing ESMI served with Block Grant funded intervention in SFY22
Second-year target/outcome measurement:	5% increase in number of youth experiencing ESMI served with Block Grant funded intervention in SFY23
New Second-year target/outcome measurem	ent(<i>if needed</i>):
Data Source:	
Quarterly provider reports	

•	er of youth experiencing ESMI served with Block Grant funded intervention in a given State Fiscal Year (SFY)
lew Description of Data:(if needed)
Data issues/caveats that a	ffect outcome measures:
Individuals not correctly i	dentified as being ESMI
New Data issues/caveats t	hat affect outcome measures:
Report of Progres	s Toward Goal Attainment
First Year Target:	Achieved Not Achieved (if not achieved,explain why)
Reason why target was no	t achieved, and changes proposed to meet target:
How first year target was a	
SFY21 (Baseline): 55 youth	
SFY22: 61 youth (increase	0110.9%)
68 Approved: 06/15/2023 E	xpires: 06/30/2025
otes:	

C. State Agency Expenditure Report

MHBG Table 3 - Set-aside for Children's Mental Health Services

This table provides a report of statewide expenditures for children's mental health services during the last completed SFY States and jurisdictions are required not to spend less than the amount expended in FY 1994.

Reporting Period Start Date: 7/1/2022 Reporting Period End Date: 6/30/2023

Statewide Expenditures for Children's Mental Health Services						
A Actual SFY 1994			Please specify if expenditure amount reported in Column C is actual or estimated			
\$2,843,496	\$22,518,320	\$31,144,586	Actual Estimated			

If estimated expenditures are provided, please indicate when actual expenditure data will be submitted to SAMHSA:

States and jurisdictions are required not to spend less than the amount expended in FY 1994.

0930-0168 Approved: 06/15/2023 Expires: 06/30/2025

Footnotes:

C. State Agency Expenditure Report

MHBG Table 6 - Maintenance of Effort for State Expenditures on Mental Health Services

This table provides a report of expenditures of all statewide, non-Federal expenditures for authorized activities to treat mental illness during the last completed SFY.

Reporting Period Start Date: 07/01/2022 Reporting Period End Date: 06/30/2023

A Period	B Expenditures	C <u>B1 (2021) + B2 (2022)</u> 2
SFY 2021 (1)	\$131,976,527	
SFY 2022 (2)	\$133,579,805	\$132,778,166
SFY 2023 (3)	\$182,381,937	

Are the expenditure amounts reported in Column B "actual" expenditures for the State fiscal years involved?

SFY 2021	Yes	Х	No
SFY 2022	Yes	Х	No
SFY 2023	Yes	Х	No

If estimated expenditures are provided, please indicate when actual expenditure data will be submitted to SAMHSA:

0930-0168 Approved: 06/15/2023 Expires: 06/30/2025

Footnotes: