BENCH MARK5

Sedgwick County Juvenile Corrections Advisory Board

An Assessment of Risk Factors and Juvenile Justice Outcomes for the 18th Judicial District Comprehensive Plan for Juvenile Delinquency Prevention



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Sedgwick County... working for you

Report Update March 2022



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Introduction

Purpose

The purpose of the original report, published in 1998, was to provide baseline data to support the development of a comprehensive, community-based strategy for the prevention of behavioral problems among juveniles. This update is a streamlined version of the report, because, over time, it has lost its place in the planning process. The 18th Judicial District's Comprehensive Plan for Juvenile Delinquency Prevention is reviewed annually in March and approved in April, making it clear the Benchmark needs to be offered as the information supporting the update of the Comprehensive Plan.

The Sedgwick County Juvenile Corrections Advisory Board (Team Justice) last updated the Comprehensive Plan on April 2, 2021. The three main objectives of the plan are: describe the extent of risk factors identified in the community, describe how risk factors will be addressed, and include a benchmark to reduce the juvenile crime rate. The Comprehensive Plan is available on the Sedgwick County Department of Corrections website.

Prevention priorities included in the updated plan were based on the Risk-Needs-Responsivity model (RNR) and included antisocial personality, antisocial cognition and antisocial associates. Programs to address these risk factors were prioritized for combination with family and school risks. Preference for funding is given to programs targeting youth who are at moderate to high risk for future delinquency.

The Setting

This year, 2022, is a year where there is a recent fully updated census. Those figures are available from the national 2020 census. In 2020 21.97% of the U.S. population was under the age of 18, compared to 24.7% in Kansas, 25.4% in Sedgwick County, and 25.2% in Wichita.

According to the 2020 U.S. Census, the national population is 76.3% Caucasian, 13.4% African American and 18.5% Hispanic. The population in Kansas is 86.3% Caucasian, 6.1% African American and 12.2% Hispanic. The population in Sedgwick County is 74.3% Caucasian, 10.9% African American and 17.2% Hispanic.

Median income for the United States for years 2011-2020 was \$62,843; in Kansas it was \$59,597; and in Sedgwick County it was \$56,524. For years 2011-2020, 11.4% of the U.S. population was below the poverty level; in Kansas it was 10.6%, and in Sedgwick County, 13.4%. Estimates of median income for the U.S., Kansas and Sedgwick County have increased since 2011. Poverty rates slightly decreased for the U.S, Kansas and Sedgwick County.

In 2020, an estimated 1,905,338 violent crimes occurred nationwide. The Midwest Region, accounting for 20.8% of the population in 2020, experienced 27.6% of the national violent crime, and 23.7% of the national property crime. This region experienced a 3.9% increase in the violent crime rate per 100,000 persons; and a 4.8% decrease in the property crime rate per 100,000 persons when compared with the 2014 rate. Kansas experienced a 9.3% increase in the violent crime rate per 100,000 persons and 1.2% decrease in the property crime rate per 100,000 persons. In 2020, compared with 2019, Wichita experienced a 2.1% increase in violent crimes at 13.5 per 100,000 persons and 3.3% decrease in property crimes at 50.3 per 100,000 persons.

Taken as a whole, the information on Sedgwick County shows it is a population younger, whiter, poorer, and experiencing a slight overrepresentation in violence.

Legislative Actions

Senate Bill 367 was passed in the Kansas Senate in February 2016. SB 367 made significant reforms in the Juvenile Justice system in Kansas. The bill initiated many significant changes including shorter overall case length limits for juvenile offenders, a statewide system of structured communitybased graduated responses, annual training on evidence-based programs and practices in conjunction with Office of Judicial Administration (OJA), criteria for detention, modification of a sentence to the overall case length limit, and a placement matrix for commitment to a juvenile correctional facility. There was a reduction in the number of youth residential facilities for juvenile offenders and additional criteria for use of facility beds. The Sedgwick County Juvenile Justice System Activity Chart clearly demonstrates the impact of this legislation in the continual overall downward trend of youth involved in the system.

The 2020 Kansas Legislative session made no noteworthy changes related to juvenile justice, and the 2021 Kansas Legislative session is still meeting.

The Kansas Community Corrections Committee and Community Corrections Advisory Committee testified in front of multiple legislative committees in 2021 and 2022 requesting increased funding by \$14.3 million to Kansas Department of Corrections for Community Corrections to increase Intensive Supervision Officer salaries and to bring programming to the levels required by statute to an appropriate level of supervision and services.

The Data

Data used in this updated report came from various state and county agency statistics and reports, census projections, and crime information.

Structure of the Report

This report consists of six sections: Risk Factors, System Overview, Department of Corrections, Juvenile Services Outcomes, Prevention and Graduated Sanctions Programs, Racial and Ethnic Disparity, and Special Initiatives.

One, Risk Factors, contains Section information from the youth seen at the Juvenile Intake and Assessment Center (JIAC), as well as those receiving services and supervision from Juvenile Case Management and Juvenile Intensive Supervision. Team Justice made the decision to update the risk information every three years, since there is little change on a year-toyear basis. The information contained in this report is the final look at these three years (2017, 2018, 2019). In both the JIAC information and the Juvenile Field Service information, in recent years there have been substantially fewer low risk youth.

Section Two, System Overview, provides detailed and case level data from JIAC, diversion, and the Juvenile Detention Facility (JDF), as well as information about detention alternatives. This section also includes an

assessment of costs associated with detention and detention alternatives.

Section Three, Juvenile Services Outcomes, contains information on outcomes identified by Team Justice as relevant and important to youth in Sedgwick County.

Section Four, Prevention and Graduated Sanctions Programs, provides an overview of KDOC - JS and County Crime Prevention

funded programs, as well as data on graduated sanctions programs.

Section Five, Racial and Ethnic Disparity (RED), is a brief introductory statement. Provision of data was deemed not useful, since data system changes disrupted the old measures reported.

Section Six, Special Activities, gives an overview of ongoing or recently launched initiatives in Sedgwick County.

Executive Summary

This report is the twenty-second follow-up to the report describing the process of risk and resource assessment in Sedgwick County. The timing of the delivery of this report is now set to inform the process of updating the comprehensive plan.

Section One of the report addresses criminogenic risk factors based on the Risk-Needs-Responsivity (RNR) model. The reporting of the data for 2017, 2018, and 2019 shows some changes in the relative occurrence of risk factors for delinquency. The data from JIAC is presented to show the distribution of risk level among those at the entrance to the juvenile justice system, with information on male and female subjects. Previously, there were more low-risk youth, while this data set showed decreased numbers of low-risk youth each year. Girls remain a higher percentage of the low-risk group than moderate or high risk. A comparison of the risk level information from JIAC with that of youth involved deeper in the system shows consistently higher risk levels across all the domains for those deeper in the system. JIAC intakes revealed the largest percentage of youth with elevated risk related to school, substance abuse and antisocial cognitions. Juvenile Field Service youth showed the highest percentages of elevation antisocial associates, related to and leisure/recreation. The data suggests efforts to filter lower risk youth out of the system are It further suggests areas of successful. concentration of prevention efforts.

Section Two contains information about the juvenile justice system. The system activity chart and JIAC intake information indicate a continued decline across the system, with some hints of a stabilizing of admissions, but the overwhelming influence of the COVID-19 pandemic in 2020 and 2021 must be given consideration when reviewing system details. Combined with the risk information, there is evidence of a shift toward higher risk in multiple domains. Such youth place great demands on the system if future criminal conduct is to be avoided. There is encouragement in the fact of fewer repeat admissions to JIAC. Detention data showed there is reduced admissions and the admissions are for serious criminal conduct.

Section Three provides information on six outcomes identified by Team Justice. Overall, the outcomes show continued progress for juvenile programs in Sedgwick County.

Section Four describes programs that are on a path of continuous improvement, making adjustments toward evidence-based practices. Prevention and Graduated Sanctions programs both focus on evidence-based practice, and outcomes show the wisdom of that approach.

Section Five provides a brief history of efforts to reduce minority disparity in Sedgwick County juvenile justice system involvement. The form of data to monitor this aspect of juvenile justice in the 18th Judicial District requires some thoughtful planning. Old methods do not work with new data systems. The details of detention admissions and length of stay indicate some continuing disparity but movement in the direction of greater equity.

Section Six describes ongoing and new initiatives within the county.

Taken as a whole, this Benchmark 5 report shows shifts in both JIAC and JFS populations toward youth with greater risk in multiple domains.

Juvenile Corrections Advisory Board Team Justice

Team Justice was established by the Board of Sedgwick County Commissioners in 1999 to assist in the oversight of community planning for juvenile offenders. The 17 member Board meets monthly and makes recommendations to the Board of County Commissioners regarding the ongoing needs of juveniles in the community. The purpose, duties and guidelines for the work of Team Justice are detailed in the Charge of the Board. The provisions of K.S.A. 75-7038 through 75-7053 establish juvenile corrections advisory boards; membership is specifically set forth in K.S.A. 75-7044. Team Justice is governed with bylaws, recently amended in 2019.

Representing	Appointed By	Name and Identification
Defense Attorney	Administrative Judge	Grant Brazill
Law Enforcement	Chief of Police	Jason Stephens
Law Enforcement	County Sheriff	Darren Ramsey
Prosecution	District Attorney	Ron Paschal
Judiciary	Administrative Judge	Judge Kellie Hogan
Probation	Administrative Judge	Peter Shay
Mental Health	Mental Health Official	Shantel Westbrook
Education	County Commission	Amanda Kingrey
General	County Commission	Kristin Peterman
General	County Commission	Taunya Rutenbeck
General	County Commission	Terri Moses
General	County Commission	Karen Countryman-Roswurm
General	County Commission	Taishma Owens-Council
General – Teen Member	County Commission	Vacant
General	City of Wichita Council Member	Mark Masterson
General	City of Wichita Council Member	Aaron Bohannon
General	City Derby Council Member Karen Dunlap	

Team Justice Members

As of February 17, 2022

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Risk and Protective Factors A Three-Year Data Review (2017-2019)

Introduction

The Risk-Needs-Responsivity model is the predominant model for understanding the roots of delinquent behavior and methods to address this conduct. There are eight risk factors which can be measured by means of a nationally normed instrument called the Youth Level of Supervision-Case Management Inventory (YLS-CMI), or by use of the JIAC Brief Screen, which has been tested multiple times for reliability in reflecting risks shown by the YLS-CMI. A revision of the JIAC Brief Screen came into use midway through 2019. It is called the Risk for Reoffending (RFR). The risk factors include one stable factor and seven risk factors amenable to modification by treatment. The stable risk factor is a history of antisocial behavior. The risk factors amenable to treatment include antisocial personality, antisocial cognition/thinking, antisocial associates, family, school and work, leisure and recreation, and substance abuse. This data is collected every three years, and this year's report is the final year to review the current data set from 2017-2019. Updated data will be collected and reviewed next year from years 2020-2022.

This section includes trend information on the observed rate of occurrence of the risk factor in low, moderate, high, and very high levels for the JIAC information, and low, moderate, and high levels for the YLS-CMI. Each risk factor is defined and described in terms of successful programs to address the risk, data results, and indicators of the risk factor. Three charts present a visual of the data obtained. The JIAC charts contain four columns for each of the three years of data (2017, 2018, and 2019). Within each of the four columns for a given year there are three colors: blue shows the percentage of males at that risk level, red shows the percentage of females at that risk level, and the green shows the percentages sum to 100% when all four columns of a data year are considered. The percentages for males and females sum to 100% within each column but do not sum across columns. The YLS-CMI information informs two charts: a chart of risk level results, and a chart of domain indicator information.

The only risk domain that shows gender difference of a unique nature is the family domain. Females are overrepresented in the moderate and high risk levels, while they are overrepresented at the low level in all other risk factors. This result suggests a possible need for programming such as Seeking Safety, providing targeted efforts by gender and family issues.

Risk Factors Affecting Delinquency

For the past twenty years Sedgwick County has reviewed information related to the risk of delinquency. The main source of information is the data gathered at the Juvenile Intake and Assessment Center, as well as that from Juvenile Field Services. At JIAC the population is driven by contact with local law enforcement. Juvenile Field Services works with youth convicted of delinquent acts and in need of substantial supervision and intervention. The decision to update this section every three years reflects the awareness that change to the risk information happens over longer periods of time.

Data for the JIAC population shows a general shift away from lower levels of risk associated with the various domains. It is true for every single risk domain, and it is a continuing trend over time in the three years contained in this report (2017-2019). In the most recent data year, 2019, females make up approximately 29% of the JIAC intakes. They are consistently at or above that percentage of the low risk population in each risk domain. In years prior to this data period the percentage of JIAC youth with elevated risk for history of antisocial behavior, antisocial personality, antisocial cognitions/thinking, and antisocial associates was below 50%: in this data period all four of the most powerful risk indicators of future delinquency are at much higher levels. All this information supports an awareness of the changing population that enters JIAC. While there are reduced numbers, there are substantial risk issues evident.

Data for the JFS population, derived from the YLS-CMI, also shows a changing population with more severe levels of risk. Domains showing increased levels of risk include antisocial personality, antisocial cognition/thinking, antisocial peers, and substance abuse. Working with youth experiencing multidimensional moderate to high risk is a challenge and shows the powerful need for the Evening Reporting Center with a wide menu of program offerings. The increasing levels of risk support the need for substantial hours of programming each week.

RNR Risk Factor: History of Antisocial Behavior

Early and continued involvement in a variety of antisocial acts indicates a propensity to commit antisocial behavior. This risk factor is considered static because it is based on documented history of delinquency. However, in preventing further development of this factor, dynamic needs do exist.

Programs with Highest Effect Sizes

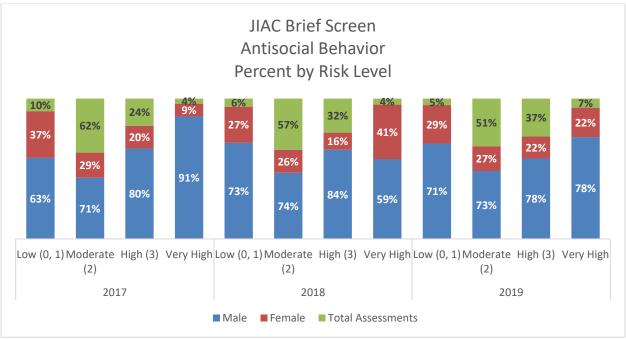
The most effective programs emphasize interpersonal skills training (-.44 effect size) and behavioral programs (-.42 effect size), and include individual counseling programs with a cognitive behavioral approach (-.46 effect size).

Comments Regarding Data Results

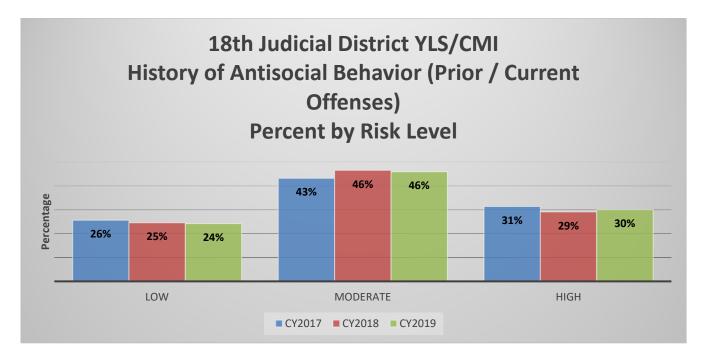
Persistence in delinquency and early involvement in delinquent behavior both predict future criminal behavior. The data indicates a declining percentage of low risk youth (those with no history of delinquency). The JIAC gender information shows females make up 29% of all intakes, and are therefore underrepresented in the percentages scoring at moderate to very high risk for this factor.

Indicators

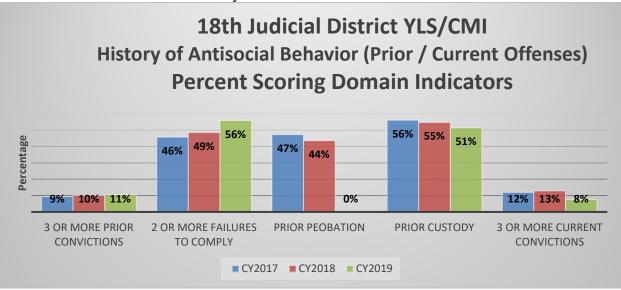
The qualitative aspects of this domain pertain to prior and current offenses: elevated risk occurs as the frequency and seriousness of offenses increases.



Source: Juvenile Intake & Assessment Center



These tables include youth who have been administered the YLS/CMI in the 18th Judicial District. Indicators for history of antisocial behavior (prior / current offenses) are: 3 or more prior offenses, 2 or more failures to comply, prior probation, prior custody and 3 or more current offenses. There was relatively little change in the percentages at each risk level for these three years. A comparison with information in the prior Benchmark report shows a drop in low risk and a substantial increase in percentages at high risk. The indicators suggest this may be due to failure to comply and prior custody.



Source: Kansas Department of Corrections – Juvenile Services

RNR Risk Factor: Antisocial Personality

Adventurous, pleasure seeking behavior (at the expense of others) and reduced selfcontrol indicate risk for this factor. The dynamic needs associated with this factor include the need to build problem-solving skills, increase positive self-management and develop coping skills.

Programs with Highest Effect Sizes

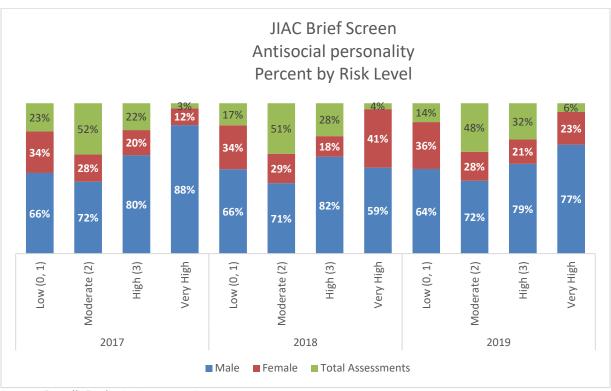
Programs with the highest effect size when working with youth exhibiting moderate to high risk of delinquency related to antisocial personality include cognitive behavioral approaches (-.46 effect size) and behavioral programs (-.42 effect size).

Comments Regarding Data Results

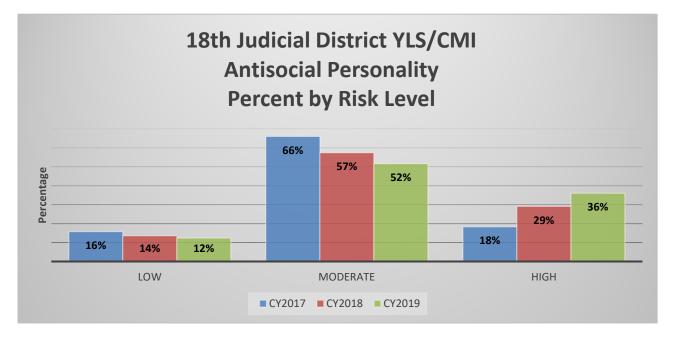
Females seen at JIAC were overrepresented in the low risk category, but underrepresented in the moderate to high risk levels. For both the JIAC population and the YLS-CMI population, the largest group is at moderate risk related to antisocial personality. JIAC data showed a trend over time of increased percentage at high or very high risk, suggesting a need for available programs to address the risk. Within the population assessed by the YLS/CMI the combined percentages at moderate to high risk related to their antisocial personality reached above 80%, a very strong endorsement for the need to have programs such as aggression replacement training (ART) widely available.

Indicators

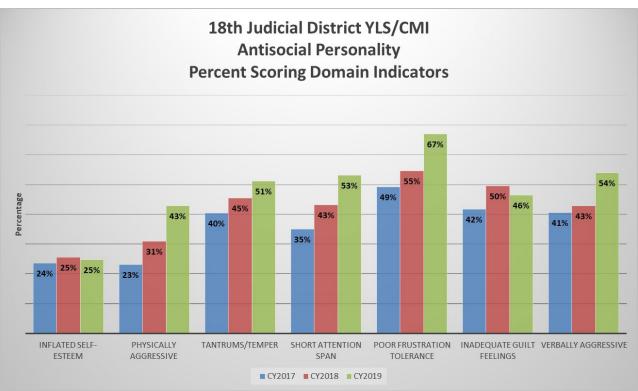
The qualitative aspects of this domain pertain to personality and behavior: risk comes from a personality of risk taking and impulsive behavior (self-described).



Source: Juvenile Intake & Assessment Center



These charts include youth who have been administered the YLS/CMI in the 18th Judicial District. Indicators for antisocial personality are inflated self-image, physically aggressive, tantrums, short attention span, poor frustration tolerance (poor coping mechanisms), inadequate guilt feelings and verbally aggressive. Electronic engagement and social media are such a strong part of the culture and may be influencing this factor.



Source: Kansas Department of Corrections - Juvenile Services

RNR Risk Factor: Antisocial Cognition / Thinking

Antisocial thinking is recognized as attitudes, values, beliefs and rationalizations supportive of crime. Cognitive emotional states which can indicate risk for juvenile criminal behavior can include emotional states of anger, resentment, and defiance. To address the need related to this risk factor, reduction in antisocial cognition and risky thinking must occur. The need can be met and the risk reduced by building alternative, less risky thinking patterns and feelings.

Programs with Highest Effect Sizes

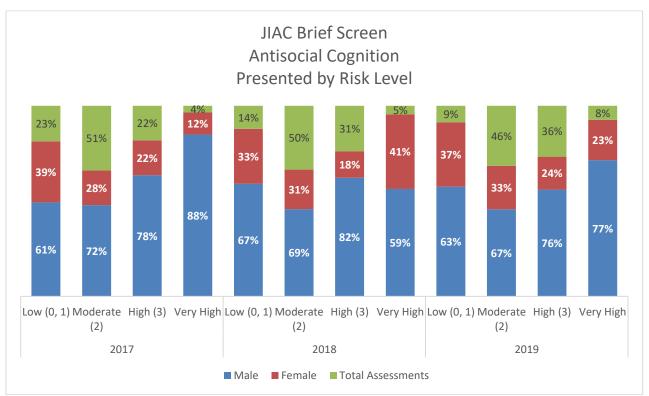
Programs with demonstrated impact on this risk factor are identical to those impacting the antisocial personality; namely, cognitive behavioral approaches (-.46 effect size) and behavioral programs (-.42 effect size).

Comments Regarding Data Results

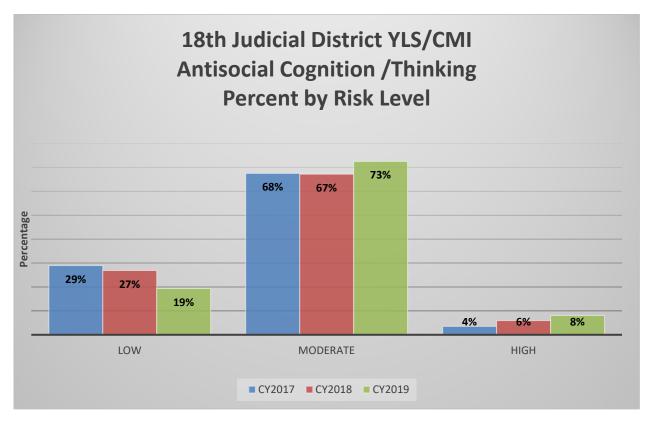
Gender differences are evident in this domain: females account for higher percentages of low risk intakes and lower percentages for elevated risk. The JIAC Brief Screen information on this risk domain showed the dominant level to be moderate, but in the past it was low risk. The YLS/CMI, administered to those already in juvenile justice supervision, showed an experience of 71% at moderate risk to reoffend due to antisocial cognition.

Indicators

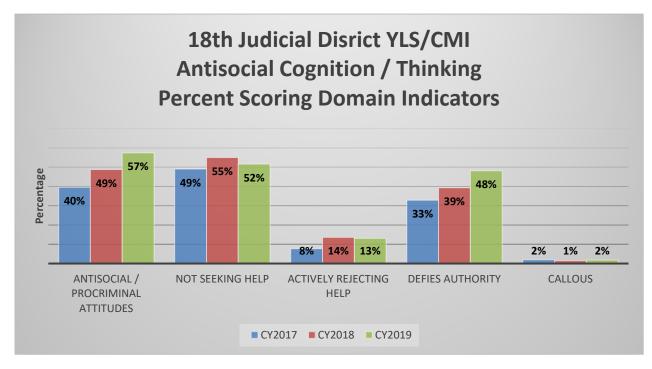
The qualitative aspects of this domain pertain to attitudes and orientation: attitudes favorable to committing crime are the risk and comments that indicate neutralization of the impact of crime are a problem.



Source: Juvenile Intake & Assessment Center



These charts include youth who have been administered the YLS/CMI in the 18th Judicial District. Indicators shown from answers received for the YLS/CMI show that youth who are found to have antisocial cognition have pro-criminal attitudes, do not seek help and need motivation, actively reject help, defy authority and are callous (this category requires supervisory attention).



Source: Kansas Department of Corrections - Juvenile Services

RNR Risk Factor: Antisocial Associates

This risk factor is characterized by acquaintance or close association with delinquents and relative isolation from prosocial others. Addressing needs in this area must include reduction of association among delinquents and increased association with pro-social others. Such change would likely require social skill building with sufficient practice to assure skills acquisition, along with opportunities for pro-social contacts.

Programs with Highest Effect Sizes

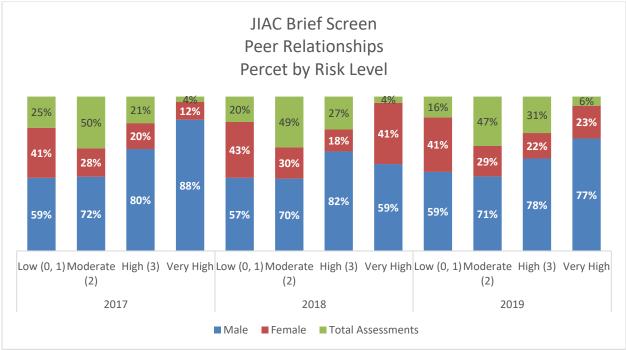
The programs most likely to provide strong effect sizes are those that emphasize interpersonal social skills training (-.44 effect size) but can include any prosocial opportunity.

Comments Regarding Data Results

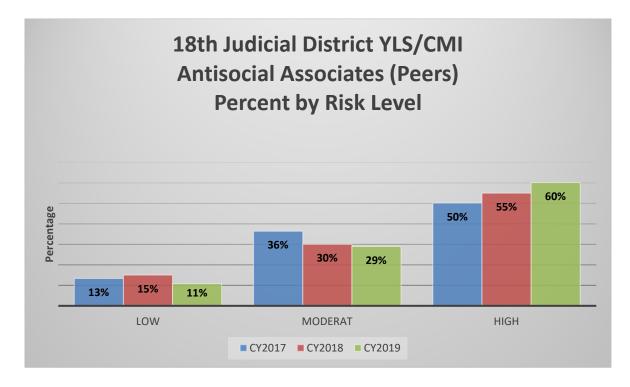
This domain is predominantly a male factor. Data indicates an increase in risk related to this factor among JIAC population and the same condition exists in the JFS population. This remains a critical issue in addressing continued or more serious delinquency in juveniles. Girls mainly score at lower risk related to this domain.

Indicators

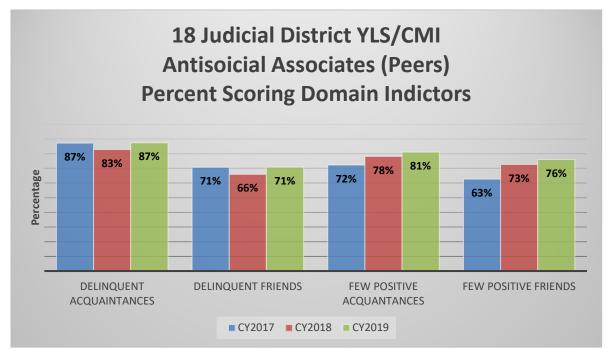
The qualitative aspects of this domain pertain to peer relations: risk comes from prolonged time with antisocial peers and the greatest risk comes from copying the behavior of antisocial peers.



Source: Juvenile Intake & Assessment Center



These charts include youth who have been administered the YLS/CMI in the 18th Judicial District. Indicators for antisocial associates are as follows: delinquent acquaintances, delinquent friends, few positive acquaintances and few positive friends. The focus should be on reducing delinquent friends; having few positive friends is a subcategory. There have been increases in few positive acquaintances and/or friends.



Source: Kansas Department of Corrections - Juvenile Services

RNR Risk Factor: Family

This risk factor considers poor parental control, degree of family attachment, parental availability and level of parental monitoring and supervision. Responses to questions in this area often reflect the impact of years of frustration of both child and parent. Key elements include nurturance and/or caring and level of monitoring and/or supervision. Positive family relationships, increased communication and better monitoring and/or supervision are important in addressing the dynamic needs associated with this risk.

Programs with Highest Effect Sizes

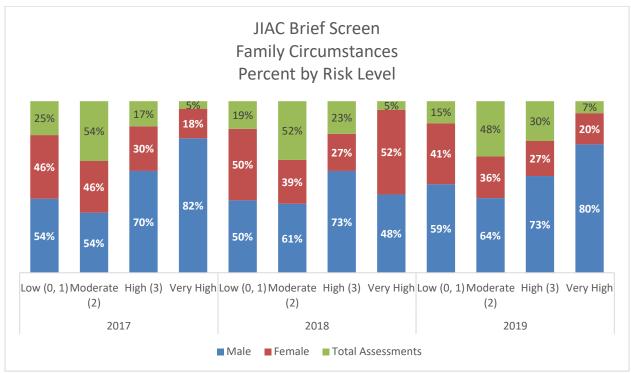
Programs to address delinquency risk associated with family issues typically focus on educating parents in good parenting skills, and offer models of healthy support for youth. The greatest delinquency risk is observed in families with high levels of conflict between parent and child, and low levels of parental supervision. The Washington State Institute for Public Policy found an effect size of -.325 for Functional Family Therapy, which features parent training in behavior management, and ample guided practice.

Comments Regarding Data Results

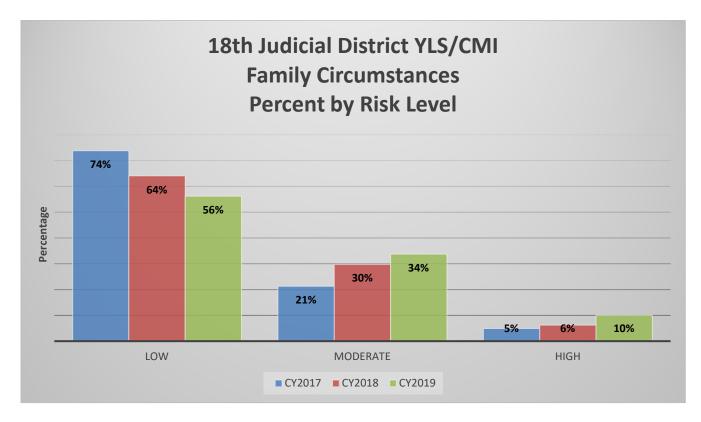
This risk factor shows a continuing concern for the overrepresentation of females with elevated risk. Both genders have shifted away from low risk to moderate and high risk in the family domain. Risk levels in the JFS population occur at risk levels comparable to those seen in the past.

Indicators

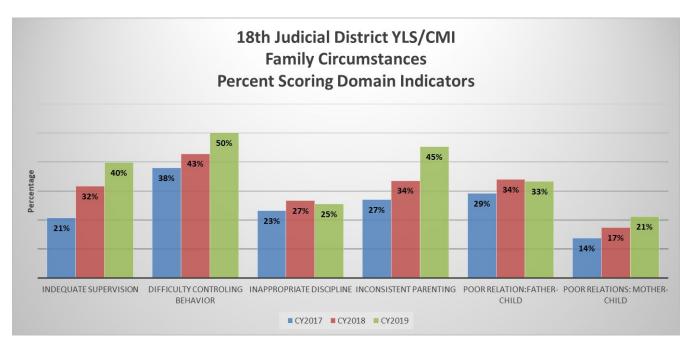
The qualitative aspects of this domain pertain to family circumstances; risk is associated with a lack of supportive family members and unresolved conflicts with parents.



Source: Juvenile Intake & Assessment Center



These charts include youth who have been administered the YLS/CMI in the 18th Judicial District. Indicators for the family circumstances domain are: inadequate supervision, difficulty controlling behavior, inappropriate discipline, inconsistent parenting and poor parent-child relationships.



Source: Kansas Department of Corrections - Juvenile Services

RNR Risk Factor: School and/or Work

Low levels of performance and satisfaction at school and/or work indicate possible risk in this area. National research shows that truancy usually follows the onset of delinquency.

Programs with Highest Effect Sizes

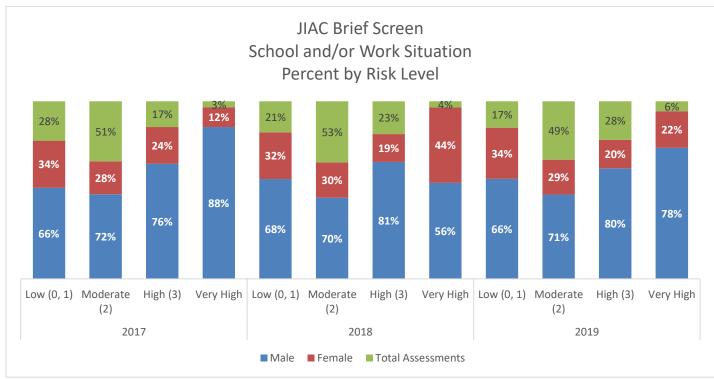
Programs related to school-related risk factors are typically offered in the school setting and try to enhance attachment to school by means of expanded opportunities and recognition for success. Academic programs to provide expanded opportunities for success achieved an effect size of .29 (approximate 29% reduction in delinquency among those at risk in this group).

Comments Regarding Data Results

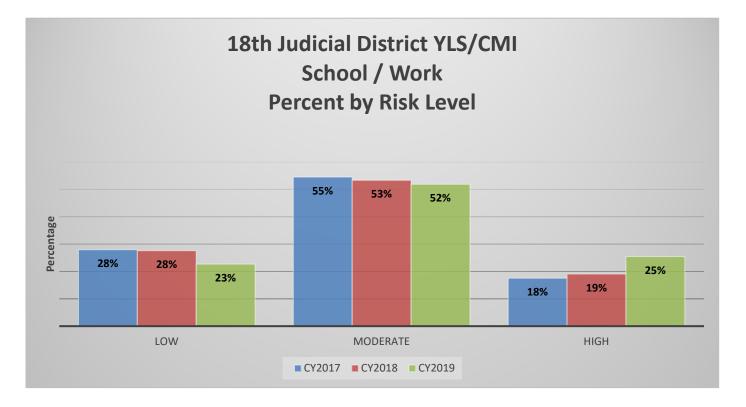
Of youth admitted to JIAC, there is a shift from low risk toward higher levels. This is a domain where females generally are most evident at low risk levels. This data shows the school / work domain of risk is elevated for roughly half of youth referred to JIAC. Low achievement, truancy and classroom behaviors were dominant issues in the YLS/CMI domain indicators. The YLS/CMI for 2019 indicates that 77% were moderate or high risk of future delinquency due to school/work issues.

Indicators

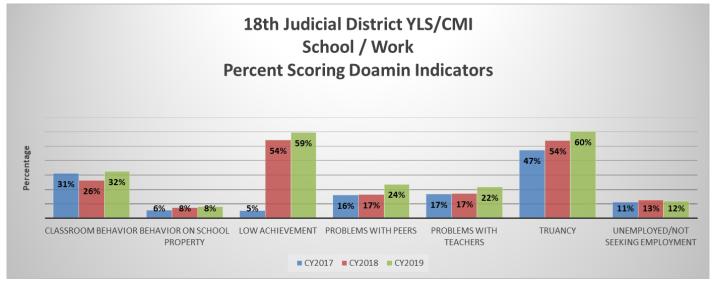
The qualitative aspects of this domain pertain to school and/or work situation: risk resides in a hostile attitude toward the environment or a sense of alienation. Risk is indicated by poor attendance and poor performance at school or low motivation regarding employment.



Source: Juvenile Intake & Assessment Center



These charts include youth who have been administered the YLS/CMI in the 18th Judicial District Indicators for the school/work domain are: disruptive classroom behavior, disruptive behavior on school property, low achievement, problems with peers and teachers, truancy and unemployment. The employment category is only scored if the youth is not in school.



Source: Kansas Department of Corrections - Juvenile Services

RNR Risk Factor: Leisure and/or Recreation

Elements of risk associated with this factor include low levels of involvement and satisfaction with pro-social leisure activities. In order to address needs in this area, enhanced involvement in pro-social activities must occur. This could be achieved through mentoring, role modeling, alternative community activities and increased interaction with pro-social others.

Programs with Highest Effect Sizes

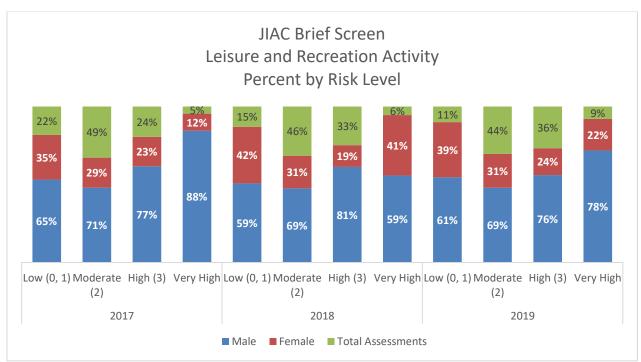
The main form of evidence-based approach with good effect sizes for this area of risk is interpersonal skills training (-.44 effect size). Given the social nature of most leisure and recreational activities, it is easy to understand how enhanced interpersonal social skills would improve this area of risk.

Comments Regarding Data Results

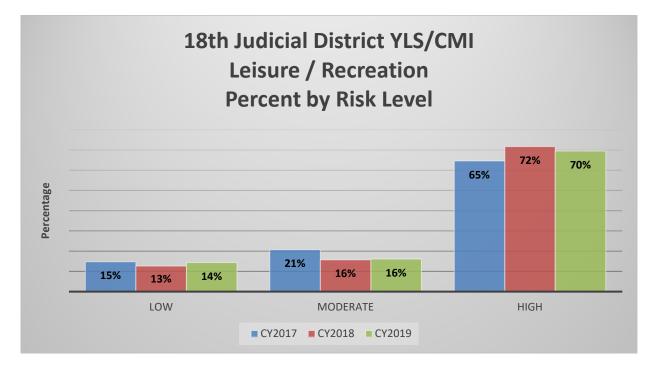
In the JIAC population this is an area of declining risk. In the JFS population most have high risk associated with few interests and limited activities. Organized activities and interests are an opportunity for the development of pro-social values and skills.

Indicators

This risk factor is more prevalent in the male gender. The qualitative aspects of this domain pertain to leisure and recreational activity: risk comes from a lack of pro-social hobbies and activities; the first stage of risk comes from a lack of interest in pro-social activities. This risk factor plays a much greater role among those with substantial juvenile justice involvement.

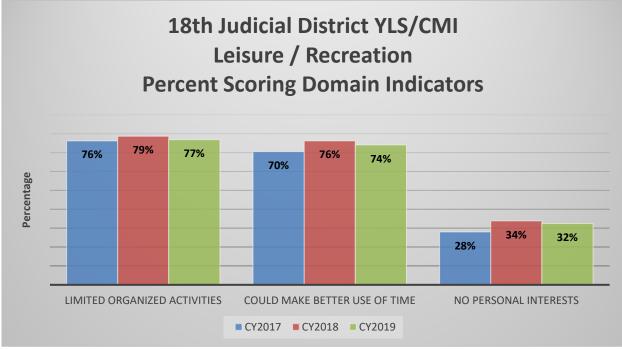


Source: Juvenile Intake & Assessment Center



These charts include youth who have been administered the YLS/CMI in the 18^{th} Judicial District. Indicators for the leisure /

recreation domain are: limited organized activities, could make better use of time and no personal interests.



Source: Kansas Department of Corrections - Juvenile Services

RNR Risk Factor: Substance Abuse

This risk factor is defined by the abuse of alcohol and/or drugs. The dynamic needs associated with this risk include reducing substance abuse, reducing the personal and interpersonal supports for substance abuse behavior and enhancing alternatives to substance abuse. In females it can be trauma related, so treatment is gender-specific.

Programs with Highest Effect Sizes

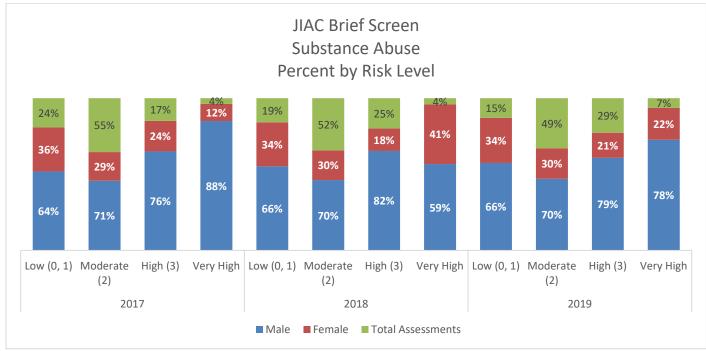
The most effective methods involve treatment for the substance abuse problem with strong cognitive behavioral components (-.46 effect size). The challenge is to treat the substance abuse and change the thinking that supports such behavior, with trauma emphasis for females.

Comments Regarding Data Results

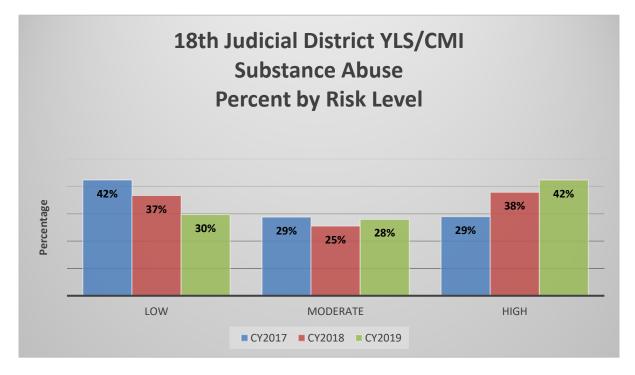
Elevation of risk in this domain is increasing among the JIAC population. It is a very common problem. The same can be said when discussing the JFS population where currently at least two-thirds have elevated risk associated with substance abuse. The three-year trends are not particularly encouraging when it comes to program needs in this area. In 2019 the indicators in the JFS population show drug use, occasional or chronic, is driving elevations in this risk domain.

Indicators

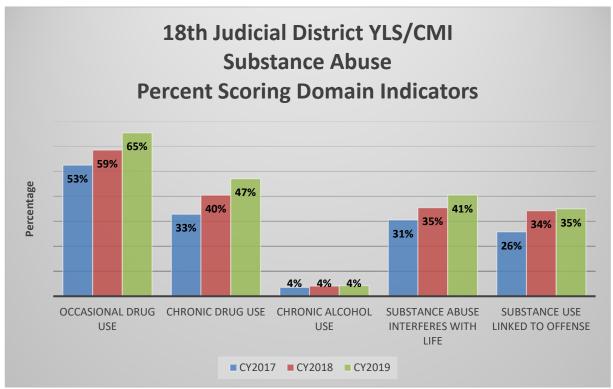
The qualitative aspects of this domain pertain to substance abuse: since all youthful use is illegal; any use not supervised by a parent is considered risky; frequency and duration of use distinguishes moderate from high risk. Females scored in lower risk levels.



Source: Juvenile Intake & Assessment Center



These charts include youth who have been administered the YLS/CMI in the 18th Judicial District. Indicators for the substance abuse domain are: occasional drug use, chronic drug use, chronic alcohol use, substance abuse interferes with life, and substance abuse linked to offense. There is a stringent scoring requirement for chronic alcohol use.



Source: Kansas Department of Corrections - Juvenile Services



System Overview

Introduction

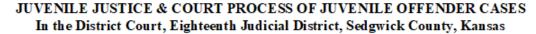
This section starts with a court process flow chart and information on those served by prevention, intervention, and graduated sanctions. The system activity chart provides a basis for comparing trends over time for arrests/intakes, case filings, youth involved in "deeper end" levels of supervision such as Juvenile Intensive Supervision Probation (JISP), Juvenile Case Management (JCM), and Juvenile Correctional Facility Commitments.

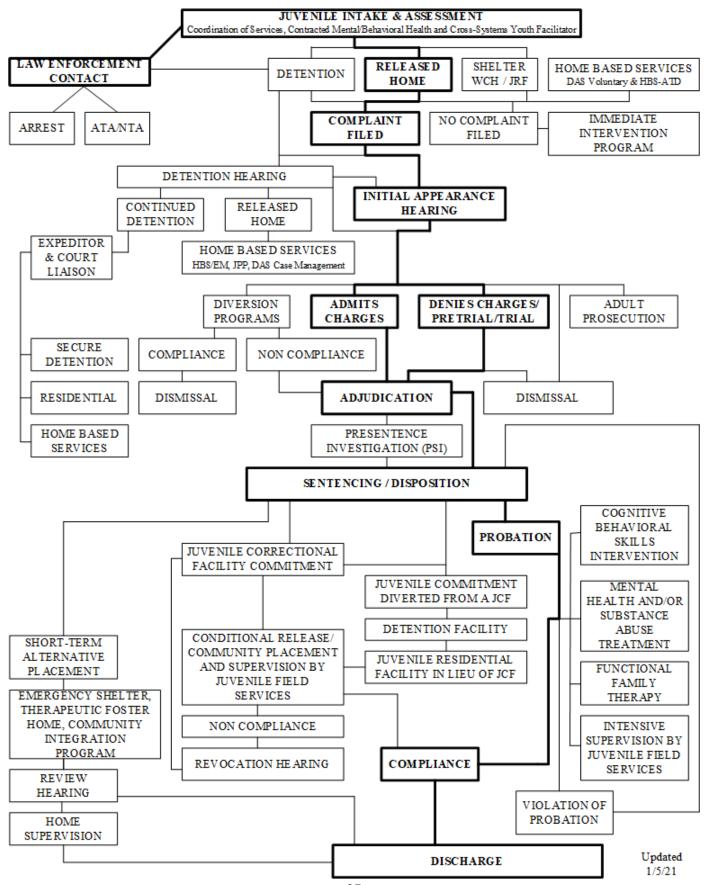
Following the system activity chart, there is information related to Juvenile Intake and Assessment Center (JIAC) intakes, including intakes related to Notice to Appear (NTA), and Agreement to Appear (ATA).

Current information on the District Attorney's Juvenile Intervention Program (Diversion) shows roughly 79% of youth eligible make application for the program. About three-quarters of those that apply are accepted, and roughly two out of three youth diverted successfully complete the program.

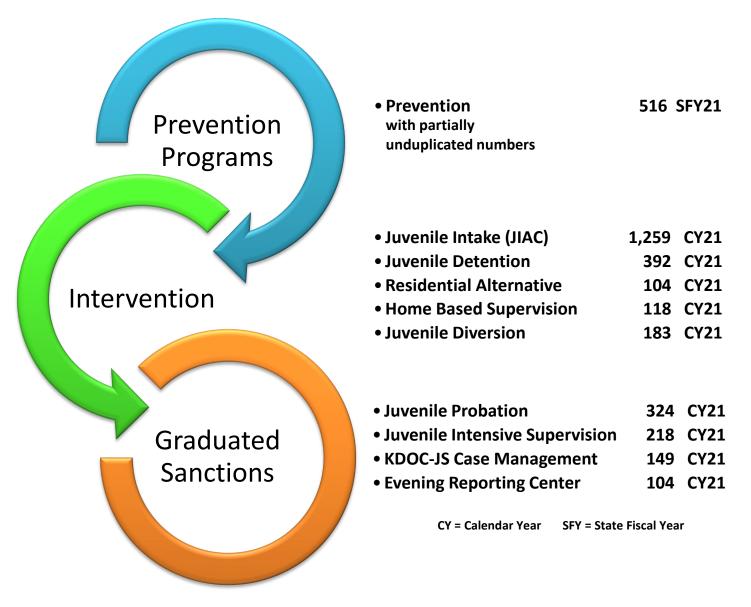
The information on detention covers reasons for detention, alternatives to detention, and cost details.

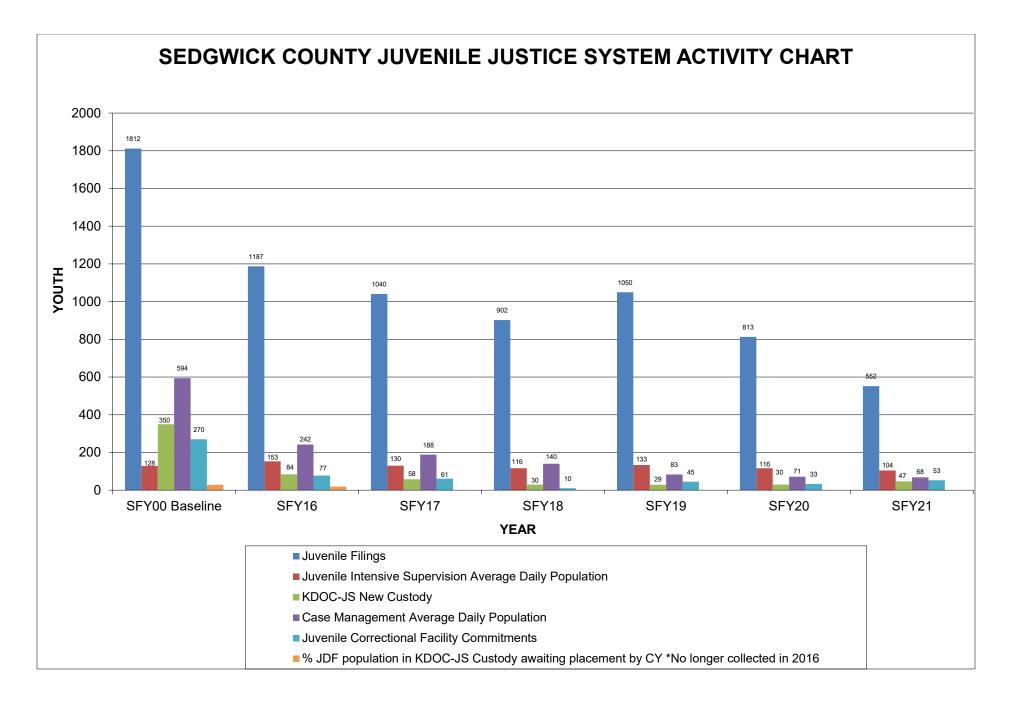
While the numbers throughout the juvenile justice system have fallen in recent years, there have been changes qualitatively of the youth who do appear in juvenile justice. They have more serious levels of risk in the most damaging areas of risk for further delinquency. These domains include antisocial personality, antisocial cognitions, antisocial behavior (criminal record), and antisocial associates. Please keep these changes in mind as you look at the quantitative information.





Juvenile Justice Continuum Annual Counts of <u>Clients Served</u> for Sedgwick County





Juvenile Intake and Assessment Center (JIAC)

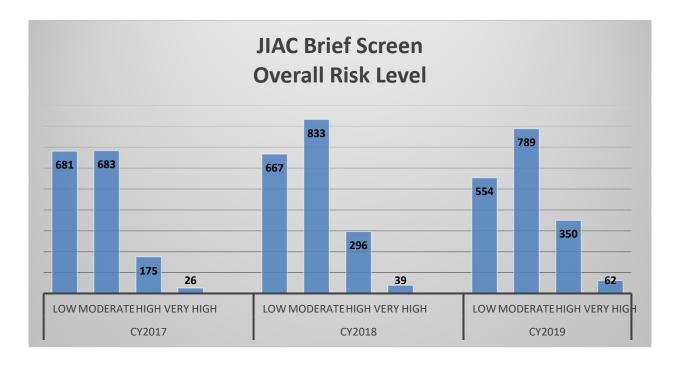
JIAC provides a 24-hour a day program serving youth in contact with law enforcement agencies in Sedgwick County. Youth are either brought in by law enforcement because they are juveniles suspected of illegal behaviors or an assessment is scheduled in response to a Notice to Appear (NTA) or an Agreement to Appear (ATA). JIAC's goal is to help youth avoid reoffending and getting more deeply entrenched in the juvenile justice system by providing effective intake booking, assessment and referral services. JIAC staff achieves this goal by performing intake and activities assessment and by making appropriate referrals for the youth and the youth's family. Youth referred to JIAC are

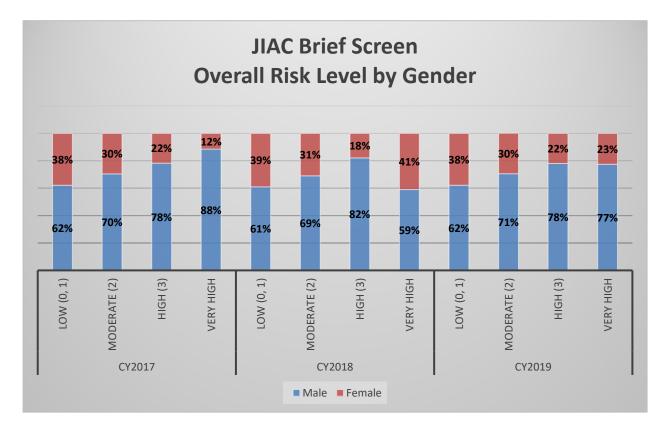
either booked or receive a complete intake and assessment which typically includes completion of the Intake Ouestionnaire, the Massachusetts Youth Screening Instrument, Version 2 (MAYSI-2) to assist in identifying youth who might have special mental health needs, the Kansas Detention Assessment Instrument (KDAI) to determine the most appropriate placement disposition and the Sedgwick County Department of Corrections Risk for Reoffending screening tool that provides preliminary risk level information. Placement of youth to the Juvenile Detention Facility are generally for severity of the booking offense, warrants (with no new charges), commitment orders, sanctions or out-of-state runaways.

	SFY17	SFY18	SFY19	SFY20	SFY21
Juvenile Offenders (JO)	1,442	1,657	1,718	1,475	972
Males	969	1,160	1,214	1,022	658
Females	473	499	504	453	314
Non-Offender (NO)	2	4	0	1	5
Males	2	1	0	0	4
Females	0	3	0	1	1
Status Offenders (SO)	96	83	112	93	102
Males	52	36	57	51	36
Females	44	47	55	42	66
TOTAL	1,540	1,744	1,830	1,569	1,079

JIAC – Completed Intakes / Assessments

*Keep in mind, as of 7/1/17, Intakes to JDF are included with Complete I/As. This change was made due to the KDAI now being conducted on Pass-throughs and those intake records now being uploaded to KDOC-JS (Athena – the state database).





	2017-2021 Five Year Average	2017 Actual	2018 Actual	2019 Actual	2020 Actual	2021 Actual
Number of intakes / %	8,005/8,005	1832/1832	1874/1874	1765/1765	1274/1274	1260/1260
Number of makes 7 76	100%	100%	100%	100%	100%	100%
% of youth receiving	1,076/1,086	239/242	263/265	237/239	145/148	192/192
recommendations for service	99%	99%	99%	99%	98%	100%
	767/1,086	182/242	201/265	182/239	86/148	116/192
% of youth accepting referrals	71%	75%	76%	76%	58%	60%
% of youth completing initial	532/766	131/182	156/201	106/182	54/85	85/116
contact with referral agency	69%	72%	78%	58%	64%	73%
% overrides to Detention	330/4,695	43/568	87/1242	64/1189	66/867	70/829
Screening Instruments*	7%	8%	7%	5%	8%	8%

JIAC – Referrals Performance Measures

Source: Juvenile Intake & Assessment Center

Sedgwick County Juvenile Intake & Assessment Center Notice To Appear (NTA) Intakes Calendar Years: 2017 - 2021

Calendar Year	# Issued	Ineligible	Successful	Unsuccessful
2017 2-1-17 to 12-31-17	492	26	92.3% (454 out of 492)	7.7% (38 out of 492)
2018 1-1-18 to 12-31-18	458	15	91.9% (421 out of 458)	8.1% (37 out of 458)
2019 1-1-19 to 12-31-19	412	4	91.7% (378 out of 412)	8.3% (34 out of 412)
2020 1-1-20 to 12-31-20	341	12	93.9% (318 out of 341)	6.7% (23 out of 341)
2021 1-1-21 to 12-31-21	241	2	88.4% (213 out of 241) 1 pending – scheduled 2/18/22	11.2% (27 out of 241)
2017 – 2021 2-1-17 to 12-31-21	1,944	59	92% (1,784 out of 1,944)	8% (159 out of 1,944)

While the NTA data reported on a monthly basis to KDOC-JS and SCDOC is the actual number of NTA intakes conducted, *this report reflects the outcomes for all NTAs issued during the year regardless of the year the intake was conducted*.

In 2017, there were 435 NTA intakes while 454 were successful because there were 16 NTAs issued in 2017 with the intake being conducted in 2018. Also, there were 3 with multiple NTAs that were combined into a single intake.

In 2018, 2019, 2020 & 2021 there were 409, 359, 308 & 203 NTA intakes respectively with the numbers differing from the number successful for the same reasons noted for 2017.

"Ineligible" is determined for a variety of reasons including: Municipal code violations; DCF custody – placed out of county; inpatient mental health treatment; active warrants; and, resides out of state.

Sedgwick County Juvenile Intake & Assessment Center Agreement To Appear (ATA) Intakes State Fiscal Years: SFY14 – SFY21

Fiscal Year	# Issued	Ineligible	Successful	Unsuccessful
SFY14 7-1-13 to 6-30-14	223	3	94% 207 out of 220 (193 intakes; 14 referred to supervision officer in lieu of intake)	6% 13 out of 220
SFY15 7-1-14 to 6-30-15	261	3	93% 239 out of 258 (214 intakes; 25 referred to supervision officer in lieu of intake)	7% 19 out of 258
SFY16 7-1-15 to 6-30-16	201	2	92% 184 out of 199 (174 intakes; 10 referred to supervision officer in lieu of intake)	8% 15 out of 199
SFY17 7-1-16 to 6-30-17	191	3	94% 176 out of 188 (155 intakes; 21 referred to supervision officer in lieu of intake)	6% 12 out of 188
SFY18 7-1-17 to 6-30-18	204	4	93% 185 out of 200 (172 intakes; 13 referred to supervision officer in lieu of intake)	7% 15 out of 200
SFY19 7-1-18 to 6-30-19	221	2	99% 217 out of 219 (152 intakes; 9 referred to supervision officer in lieu of intake)	6% 2 out of 219
SFY20 7-1-19 to 6-30-20	170	0	95% 161 out of 170 (208 intakes; 9 referred to supervision officer in lieu of intake)	5% 9 out of 170
SFY21* 7-1-20 to 6-30-21	34	1	91% 31 out of 34 (31 intakes; 0 referred to supervision officer in lieu of intake)	9% 3 out of 34
SFY12 – SFY21 7-1-11 to 6-30-21	1,937	22	95% 1,812 out of 1,916 (1,681 intakes; 131 referred to supervision officer in lieu of intake)	5% 104 out of 1,916

"Successful" indicates that the youth completed an intake and assessment appointment OR was referred to their supervision officer.

"Ineligible" is determined for a variety of reasons including: the youth's age; having an open CINC case; being placed in foster care; having a subsequent arrest; being admitted for inpatient treatment; moving out of the country; AWOL from placement; and being sentenced.

*The significant reduction in ATA's issued in SFY21 is attributed to school closings due to the pandemic.

Immediate Intervention Program (IIP)

The Immediate Intervention Program (IIP) is a program available to youth alleged to have committed a juvenile offense established pursuant to <u>K.S.A. 38-2346</u> by which an eligible juvenile may avoid prosecution and which meets the requirements of applicable IIP standards published by the Kansas Department of Corrections.

The Office of the District Attorney, 18th Judicial District of the State of Kansas and the Sedgwick County Department of Corrections entered into a Memorandum of Understanding on May 25, 2017, to work in collaboration in developing and adopting policies and procedures, including guidelines for an Immediate Intervention Program. Local efforts were made to identify youth eligible for the program, the manner in which eligible youth would be identified and referred to the program, and the scope of local programming and services.

With two adjustments, the referral process to the Juvenile Intake and Assessment Center began around July 1, 2020. The D.A.'s Office adjusted the referral process to occur upon a lack of prosecution (LOP) decision rather than a probable cause finding. Consequently, the discharge summary is for satisfactory completion rather than a statement that no formal charges or further action will be taken.

A Level of Supervision Grid is utilized to determine the duration of supervision, frequency of agency contact and conditions of supervision.

The Referral Criteria and Levels of Supervision are as follows:

Level 1

- Alleged offense is a misdemeanor (excluding sex offenses; vehicle offenses such as DUI, evade/elude; and, firearm involved offenses);
- Has no prior adjudications; and,
- Goes through Juvenile Intake and Assessment System (JIAS) or is referred by either the county/district attorney or court.
- D.A.'s Office requirement that their office LOP (Lack of Prosecution) the case.
- To maintain immediacy, the violation is to have occurred within 8 weeks of the referral date.

Level 2

• Meets Level 1 criteria and youth has one (1) prior successful discharge from an IIP.

Level 3

- No prior adjudications;
- Alleged offense is a non-person felony; and,
- Youth has not previously participated in the Immediate Intervention Program.
- D.A.'s Office requirement that their office has LOP'd the case.
- To maintain immediacy, the violation is to have occurred within 8 weeks of the referral date.

During the first 6 months of operation, the Immediate Intervention Program established staffing, finalized all policies and procedures and the job description, set up client files and staff were trained on the state's IIP database. There were 260 referrals to the program from the D.A.'s Office; however, the majority (140 or 54%) had an offense that occurred more than 8 weeks from referral or did not meet referral criteria (102 or 39%). Reasons for not meeting referral criteria varied from the youth being an adjudicated juvenile offender or the alleged offense being a person felony, a sex offense or firearm involved. Of the remaining 18 referrals, 3 initiated services. In November, the referral process was examined and in December the Sedgwick County Department of Corrections met virtually with the D.A.'s Office twice to review the data and make adjustments.

District Attorney Marc Bennett facilitated a revision of the referral process with law enforcement. This process entails going forward in 2021 with all juvenile misdemeanor battery and disorderly conduct cases in Sedgwick County being assigned to a designated detective who will funnel them into the Immediate Intervention Program and other resources. For the time being, it is those two classifications only and all other remain with the complaint cases detective. This is to shorten the time for cases to be referred to IIP. The two most common offenses at intake are Theft and Possession of Marijuana, so those may present an opportunity for consideration if stakeholders see benefit in broadening the base of offenses eligible.

	SFY21
Total Referrals – Eligible	105 (16%)
Total Referrals – Ineligible	553 (84%)
Offense > 8 weeks ago	269*
Adjudicated JO	110
Firearm Involved Offense	11
Person Felony	47
Sex Offense	94
Other	22
Level 3	5**
Served	30
Successful Completions	5 (83.3%)
Unsuccessful Completions	1 (16.7%)
Carried Over to SFY22	24

* To maintain immediacy of the intervention, the violation is to have occurred within 8 weeks of the referral.

**It is anticipated that JIAC will begin serving Level 3 youth starting 1/1/2022.

District Attorney's Juvenile Intervention Program (Diversion)

The District Attorney's Juvenile Intervention Program (juvenile offender diversion) is an important option for the juvenile justice system. It allows consequences for first offenses without deep involvement in the juvenile justice system. Certain second time offenders may be offered an opportunity to complete Diversion, if deemed appropriate. Early intervention is a key component of the Office of Juvenile Justice and Delinquency Prevention's comprehensive strategy for communities to address juvenile delinquency through a continuum of local programs, sanctions and services.

The Juvenile Intervention Program utilizes the Juvenile Intake and Assessment Center (JIAC) Brief Screen as well as a structured interview along with a thorough background investigation to assess clients for a wide range of risk factors. Program staff members administer the assessment and review results of any previous screening. The JIAC screening instrument assesses criminogenic risk factors in an actuarial, objective way while the interview assesses risk factors in a nonactuarial. subjective Diversion way. develop coordinators recommendations regarding the appropriateness of the client for diversion and the appropriate services, level of service and monitoring that would be beneficial for the client. This "service plan" is incorporated into the client's diversion agreement, and each client is required to comply with all conditions of the agreement. While there are standard conditions that all clients will have to comply with, each diversion agreement is individually developed to match the needs of the client with the level of service that is provided.

District Attorney's Juvenile Intervention Program* – CY21					
Number of Youth Eligible to Apply	158				
Number of Diversion Applications Received	125				
Number of New Clients Accepted into the Program	97				
Number of Clients Denied or Ineligible for the Program	28				
Number of Clients Revoked from the Program / Motion Filed	37				
Number of Clients Successfully Completed	92				
Restitution Paid by Diversion Clients**	\$5,469				

*This program is a Judicial District 18 program but is not equivalent to the state SB367 Immediate Intervention Program (IIP). **This figure now measures all restitution paid by Diversion clients, not just the restitution collected by the Diversion Office. Most restitution is paid directly to the Juvenile Court Clerk's Office.

Juvenile Detention Alternatives

Due to Juvenile Court process changes in SFY22, Kansas Legal Services (KLS) no longer provides contracted legal services for youth in detention. Attorney services for these youth are assigned through the 18th Judicial District Juvenile Court and all detention hearings and needed ongoing representation can utilize prevention grant funds previously allocated to KLS. These services are primarily conducted by four attorneys.

The offering of detention alternatives has two primary goals: reducing racial and ethnic disparities and reducing length of stay for all youth in the Juvenile Detention Facility.

In 2021, the combined average daily demand for detention and alternatives was down dramatically from the 2017-2019 average (2017-2019 average was 94; 2021 was 80). The drop showed the impact of SB367 and the pandemic.

The Sedgwick County Department of Corrections has maintained a Juvenile Residential Facility (JRF) since June of 1994. This is a 24 bed detention alternative. The program serves male and female juveniles between the ages of 10 and 18 who require detention services but do not require secure confinement. In 2020 and 2021, JRF served 160 and 106 youth with an average daily population of 15.2 and 11.0 respectively.

The Sedgwick County Department of Corrections has established and maintained Services Home-Based (HBS) as an alternative to secure detention for selected youth who are deemed to be releasable to parents'/guardians' home their under supervision of program staff. This is to allow the youth to remain in their home environment while awaiting a court hearing. The purpose of HBS is to maintain the safety of the youth, family, community, and to maintain supervision of the youth in the least restrictive environment possible. HBS is a level of supervision that places youth on a strict contract that severely limits their freedom to only approved activities. HBS clients may be male or female and range in age from 10 to 17 years. However, they can be 18 or older if they have an open juvenile case. Spanish speaking staff members are available. In addition, electronic monitoring can be used. The client is monitored by a transmitter strapped to the ankle. Electronic monitoring with GPS tracking increases supervision and accountability. In 2020 the program served 171 and in 2021 the program served 112 youth.

Juvenile Detention Facility (JDF)

The Sedgwick County Juvenile Detention Facility (JDF) is a 108 bed facility for secure detention for male and female offenders' ages 10 - 17 years of age. The facility is licensed by Department for Children and Families (DCF) and has annual licensing JDF saw a decrease in inspections. admissions at the onset of implementation of SB367. Admissions averaged 637 for the years 2017-2019. In 2020 admissions dropped to 400, and in 2021 were up slightly with annual admissions at 411, and an average daily population of 43. While the effects of SB367, ruling out use of detention unless criminal conduct was involved, had a major impact, so did the ongoing pandemic.

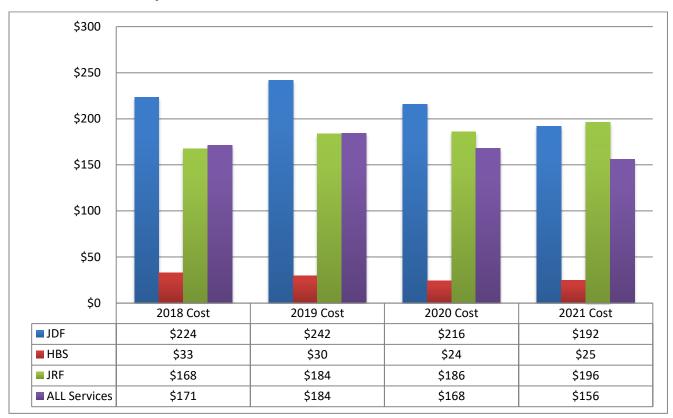
Per SB367, the use of detention as secure care ended June 30, 2019. In consideration of the underutilization of secure beds, attempts were made to provide secure care services within the Juvenile Detention Facility (JDF) for the child in need of care (CINC) system due to an identified need for this level of secure placement for non-offender youth. Two vendors secured agreements for these services between 2018 and 2021 but both ended earlier contracts than anticipated. There is no longer an opportunity for outside secure care services in JDF.

	2017 – 2019 Average	2020	2021
Admits	637 (1,910/3)	397**	411
Average Daily Population			
Juvenile Detention Facility	53 (19,432/365)	44	43
Juvenile Residential Facility	15 (5,331/365)	15	11
Demand for Detention Services (Days)			
Juvenile Detention Facility	*19,432 (58,297/3)	15,927	15,710
Juvenile Residential Facility	5,331 (15,995/3)	5,540	4,032
Home Based Supervision	9,667 (29,000/3)	13,415	9,365
Average daily demand	94 (103,292/365/3)	95	80
Secure Bed Monthly Fluctuations			
Monthly Average	53 (160/3)	44	43
Monthly Low	45 (136/3)	32	37
Monthly High	61 (183/3)	55	55

Details of Juvenile Detention

*Numbers used in previous years were ALOS instead of ADP.

**Updated from 400 after a review of 2020 data.



Daily Costs of Juvenile Detention Continuum Services

3

Department of Corrections Juvenile Services Outcomes

Introduction

This section contains the six target outcomes for Sedgwick County identified by the Juvenile Corrections Advisory Board – Team Justice in the most recently approved comprehensive plan. Previous editions of this report used the five outcomes developed during the Kansas Juvenile Justice Authority era.

- A. Outcome 1: Provide secondary prevention programs to impact minority disparity.
- B. Outcome 2: Reduce JIAC intakes and resultant court filings.
- C. Outcome 3: Reduce repeat JIAC intakes.
- D. Outcome 4: Reduce detention admissions by reserving detention for serious offenses.
- E. Outcome 5: Increase program success rates by 2% annually.
- F. Outcome 6: Successful completion rates for programs funded through grants approved by Team Justice will show equity by race and gender.

Information from the Juvenile Intake and Assessment Center (JIAC) indicates all admissions have decreased significantly from SFY16 through SFY21. Those with prior admissions have also decreased. Total admissions to detention during 2021 were 35.4% below the three-year average for SFY17-19. In addition to the provision of alternatives to secure detention, the utilization of a validated juvenile detention risk assessment is a part of the plan to reduce the number of youth who are placed in secure detention. Program success rates generally have met the desired 2% increase in successful completions. Comparisons of success rates by gender and racial/ethnic data show gender and race have little impact on program success, although females are consistently more successful than males and Hispanics are typically the most successful minority. The Kansas Department of Corrections mission and vision guide correctional services in the state. The KDOC mission and vision can be found at http://www.doc.ks.gov/.

VISION

A safer Kansas through effective correctional services.

MISSION

The Department of Corrections, as part of the criminal justice system, contributes to the public safety and supports victims of crime by exercising safe and effective containment and supervision of inmates, by managing offenders in the community, and by actively encouraging and assisting offenders to become law-abiding citizens.

A. Outcome 1: Provide secondary prevention programs.

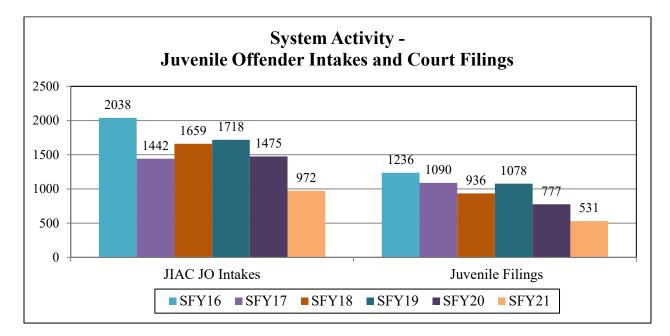
Mental Health Association – PATHS for Kids FY2021 Funding: \$62,439 (\$15,451 returned) Sedgwick County Crime Prevention Fund

The Mental Health Association of South Central Kansas' (MHA) PATHS for Kids program promotes emotional and social competencies and reduces aggression and acting out behaviors in elementary school aged children. The PATHS curriculum covers five areas (conceptual domains) of social and emotional development including self-control, emotional understanding, self-esteem, peer relations, and interpersonal problem-solving skills. PATHS sessions are approximately 30 minutes in length and are conducted in selected schools and community locations. Since SFY14 PATHS is delivered in two separate patterns: 1) integrated into a traditional classroom setting, and 2) more targeted sessions for youth demonstrating problem behavior. Staff providing PATHS services have cross-cultural capacity including the ability to offer the program in Spanish. PATHS is an evidence-based Blueprints for Healthy Youth Development program.

The PATHS for Kids program is currently supported by funding from the Crime Prevention Grant. The program was offered at: MHA, Adams, Irving, L'Ouverture, and Spaght. The grant for SFY21 was \$62,439 with a goal of covering 800 youth. For this grant, 132 were served at a cost of \$46,988 because of returned grant funds related to salary savings.

Successful completion is defined as attending at least 10 sessions and demonstrating mastery of the skills taught. The evidence-based model calls for several weekly sessions over multiple years, continued involvement in an individual school is very important. PATHS has been continuously available at Adams and Spaght with some variation in the other sites. MHASCK has worked to implement the program with fidelity to the model at selected school sites but was impeded by the impact of the virus. They did try to find community locations to deliver the program but efforts to control spread of the virus made it unsafe to offer the program regardless of location. As previously stated, MHA returned to full offering at limited schools in USD259 once classroom education resumed. The outcome measures show a return to previous levels of success.

Race and ethnicity demographics for 63 youth (48%) of this population were not reported because they were not obtained. The ethnicity of 11 Caucasian youth was unknown. That left 44% of those engaged with PATHS with information which showed 6% were African American. Hispanic youth made up 19%. Given the historical program impact of improving attendance, completing, and submitting class assignments, social problem solving, and satisfaction with the school experience, this program could be an excellent tool in preventing delinquency among minority youth. Staff members actively seek strategies to increase the cultural competencies of the children who participate in this program, by keeping issues of racial and ethnic disparity a part of planning and debriefing



B. Outcome 2: Reduce JIAC intakes and resultant court filings. The table showed an overall trend in the desired direction.

C. Outcome 3: Reduce repeat JIAC intakes.

Number of Times Referred to JIAC in SFY	SFY14	SFY15	SFY16	SFY17	SFY 18	SFY 19	SFY20	SFY21
<u>></u> 9	0	0	1	0	0	0	3	4
8	0	0	0	0	1	1	1	1
7	0	0	1	2	2	6	2	0
6	1	0	1	1	4	13	0	2
5	0	10	2	3	9	26	10	6
4	15	17	16	8	19	27	18	20
3	44	55	55	31	71	72	39	26
2	219	218	193	150	197	156	165	107
1	1,444	1,345	1,456	1,080	970	936	942	615
Total Intakes*	2,080	2,064	2,103	1,540	1,744	1,830	1,566	1,074
Total Youth	1,723	1,645	1,725	1,275	1,273	1,237	1,180	781
Total Youth with >1 Intake	279	300	269	195	303	301	238	166
Recidivism Rate	16.19%	18.24%	15.59%	15.29%	**	**	**	**

*The total number of intakes occasionally varies slightly from annual figures reported elsewhere due to the timing of when reports are run, report parameters and the timing of data corrections. Historical data reviewed and updated with this printing.

**Recidivism is based on reconviction in Sedgwick County, as of 7/1/17, therefore cannot be calculated on the basis of JIAC admissions since some do not result in reconviction.

In SFY21, there were 33 youth with a chronic level of intakes; meaning, a youth with 4 or more intakes in the given time period.

In SFY21, the Intake Rate was 21.25%, meaning, system contact \geq 2 intakes in the given time period.

D. Outcome 4: Reduce detention admissions by reserving detention for serious offenses.

	2017 – 2019 Average	2020	2021
Admits	637 (1,910/3)	397**	411
Average Daily Population			
Juvenile Detention Facility	53 (19,432/365)	44	43
Juvenile Residential Facility	15 (5,331/365)	15	11
Demand for Detention Services (Days)			
Juvenile Detention Facility	*19,432 (58,297/3)	15,927	15,710
Juvenile Residential Facility	5,331 (15,995/3)	5,540	4,032
Home Based Supervision	9,667 (29,000/3)	13,415	9,365
Average daily demand	94 (103,292/365/3)	95	80
Secure Bed Monthly Fluctuations			
Monthly Average	53 (160/3)	44	43
Monthly Low	45 (136/3)	32	37
Monthly High	61 (183/3)	55	55

JUVENILE DETENTION **Details of Juvenile Detention**

*Numbers used in previous years were ALOS instead of ADP. **Updated from 400 after a review of 2020 data.

JDF Admission Reason Summary

Reason for Detention	2020	2021
New Charge	114	134
Court Ordered Commitment	58	88
Failure to Appear	43	46
Other Program Failure	41	28
Other Warrant	16	12
Pre-Adjudication House Arrest	30	26
Pretrial Supervision	7	8
Probation Warrant	82	61
Sanction House	6	8
Total	397	411

E. Outcome 5: Increase program success rates by 2% annually.

Program	# Served	# Carried- over to SFY21	# Excluded * NEITHER Successful or Unsuccessful	# Exited BOTH Successful and Unsuccessful	# Successful	# Unsuccessful	% Successful
Pando Initiative	122	0	4	118	71	47	60%
Big Brothers Big Sisters	1	0	1	0	0	0	0%
Detention Advocacy Service (KDOC Grant)	69	5	0	64	53	11	83%
Functional Family Therapy	21	2	0	19	11	8	58%
Learning the Ropes (youth only)	81	8	0	73	55	18	75%
CBAR / McAdams Academy	30	0	0	30	28	2	93%
PATHS for Kids	403	0	403	1	0	1	0%

Exit Information for SFY20 for Prevention Programs

*Success is determined according to the planned services. Each program has specific criteria to define success.

Program	# Served	# Carried over to SFY22	# Excluded * NEITHER Successful or Unsuccessful	# Exited BOTH Successful and Unsuccessful	# Successful	# Unsuccessful	% Successful (of those exited)
Pando Initiative	54	0	0	54	34	20	63%
Detention Advocacy Service (KDOC Grant)	28	1	1	27	21	6	78%
Functional Family Therapy	14	0	0	14	7	7	50%
Learning the Ropes (youth only)	40	10	1	29	18	11	62%
CBAR / McAdams Academy	8	0	0	8	7	1	88%
PATHS for Kids	132	0	0	132	114	18	86%
CrossOver Youth Facilitator	182	45	5	132	110	22	83%
ERC Educational Services	62	30	0	32	15	17	47%
Power Program	6	0	0	6	5	1	83%

Exit Information for SFY21 for Prevention Programs

*Success is determined according to the planned services. Each program has specific criteria to define success.

A comparison of the two most recent years of information shows only two programs with the desired improvement. Both SFY20 and SFY21 are atypical due to the COVID-19 pandemic, resulting in a decline in youth served and fewer programs with outcomes history.

F. Outcome 6: Successful completion rates by gender and race for prevention programs show equity.

Differential Success Rates by Gender - Historical Kansas Department of Corrections – Juvenile Services & **County Crime Prevention Funded Programs**

SFY21	Male = 262 Female = 165 Non-Binary = 1 Total = 428	<u>Successful</u> 188 143 1 332	Percent 72% 87% 100% 78%	<u>Unsuccessful</u> 74 22 0 96	Percent 28% 13% 0% 22%
SFY20	Male = 208 Female = 97	<u>Successful</u> 150 68	<u>Percent</u> 72% 70%	<u>Unsuccessful</u> 58 29	Percent 28% 30%

72%

218

87

28%

Total = 305

1					
SFY19	Males = 614 Females = 398 Unknown = 47 Total = 1,059	<u>Successful</u> 503 319 46 868	Percent 81.6% 80.2% 98% 82%	<u>Unsuccessful</u> 111 79 1 191	Percent 18.4% 19.8% 2% 18%
Y18	Males = 575	Successful	Percent 92%	Unsuccessful 47	Percent 8%
SFY	Females = 399 Unknown = 118 Total = 1,092	366 112 1,006	92% 95% 92%	33 6 86	8% 5% 8%

		<u>Successful</u>	<u>Percent</u>	<u>Unsuccessful</u>	Percent
2	Male = 809	711	87.9%	98	12.1%
£	Female = 605	575	95.0%	30	5.0%
\mathbf{v}	Unknown = 25	25	100.0%	0	0.0%
	Total = 1,439	1,311	91.1%	128	8.9%

Differential Success Rates by Race

Kansas Department of Corrections – Juvenile Services &
County Crime Prevention Funded Programs

Minority Youth 163 72% 63 28% African American Youth 65 62% 39 38% American Indian/Alaska Native Youth 1 100% 0 0% American Indian/Alaska Native Youth 1 100% 0 0% Mathematical Analysis 0 0% 0 0% Hawaiian/Pacific Islander Youth 0 0% 0 0% Multi-Race Youth 8 89% 1 119 Hispanic/Latino Youth 88 79% 23 219 Other/Unknown 52 84% 10 169 Minority Youth 131 65% 70 359 African American Youth 45 52% 42 48% American Indian/Alaska Native Youth 4 67% 2 339 Asian Youth 1 100% 0 0% Multi-Race Youth 1 100% 0 0% Merican Indian/Alaska Native Youth 1 <t< th=""><th></th><th></th><th>Successful</th><th>Percent</th><th>Unsuccessful</th><th>Percent</th></t<>			Successful	Percent	Unsuccessful	Percent
African American Youth 65 62% 39 38% American Indian/Alaska Native Youth 1 100% 0 0% Asian Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 0 0% 0 0% Multi-Race Youth 8 89% 1 119 Hispanic/Latino Youth 88 79% 23 219 Other/Unknown 52 84% 100 169 TOTAL CLOSURES (434) 331 76% 103 249 Caucasian Youth 86 84% 16 169 Minority Youth 131 65% 70 359 African American Youth 4 67% 2 339 American Indian/Alaska Native Youth 1 100% 0 0% Multi-Race Youth 1 100% 0 0% Multi-Race Youth 1 100% 1 50% Minority Youth 465 83% 97		Caucasian Youth	116	80%	30	20%
American Indian/Alaska Native Youth 1 100% 0 0% Asian Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 0 0% 0 0% Hawaiian/Pacific Islander Youth 8 89% 1 119 Hispanic/Latino Youth 8 79% 23 219 Other/Unknown 52 84% 100 165 TOTAL CLOSURES (434) 331 76% 103 249 Caucasian Youth 86 84% 16 165 Minority Youth 131 65% 70 359 African American Youth 45 52% 42 488 American Indian/Alaska Native Youth 1 100% 0 0% Multi-Race Youth 1 100% 0 0% Multi-Race Youth 1 100% 0 0% Multi-Race Youth 218 71% 87 299 Generican Indian/Alaska Native Youth 4		Minority Youth	163	72%	63	28%
Asian Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 0 0% 0 0% Multi-Race Youth 8 89% 1 119 Hispanic/Latino Youth 88 79% 23 219 Other/Unknown 52 84% 10 16% TOTAL CLOSURES (434) 331 76% 103 249 Caucasian Youth 86 84% 16 16% Minority Youth 131 65% 70 359 African American Youth 45 52% 42 489 American Indian/Alaska Native Youth 1 100% 0 0% Multi-Race Youth 1 100% 0 0% Multi-Race Youth 9 50% 9 509 TOTAL CLOSURES (305) 218 71% 87 299 Caucasian Youth 225 84% 42 169 Minority Youth 465 83% 97 179 <td></td> <td>African American Youth</td> <td>65</td> <td>62%</td> <td>39</td> <td>38%</td>		African American Youth	65	62%	39	38%
Multi-Race Youth 8 89% 1 117 Hispanic/Latino Youth 88 79% 23 219 Other/Unknown 52 84% 10 169 TOTAL CLOSURES (434) 331 76% 103 249 Caucasian Youth 86 84% 16 169 Minority Youth 131 65% 70 359 African American Youth 45 52% 42 489 American Indian/Alaska Native Youth 4 67% 2 339 Asian Youth 1 100% 0 0% Hispanic/Latino Youth 1 100% 0 0% Minority Youth 71 81% 17 199 Other/Unknown 1 50% 1 50% TOTAL CLOSURES (305) 218 71% 87 299 Caucasian Youth 225 84% 42 169 Minority Youth 465 83% 97 179		American Indian/Alaska Native Youth	1	100%	0	0%
Multi-Race Youth 8 89% 1 119 Hispanic/Latino Youth 88 79% 23 219 Other/Unknown 52 84% 10 169 TOTAL CLOSURES (434) 331 76% 103 249 Caucasian Youth 86 84% 16 169 Minority Youth 131 65% 70 359 African American Youth 45 52% 42 489 American Indian/Alaska Native Youth 4 67% 2 339 Asian Youth 1 100% 0 0% Hispanic/Latino Youth 1 100% 0 0% Minority Youth 150% 1 50% 1 50% TOTAL CLOSURES (305) 218 71% 87 299 17% African American Youth 225 84% 42 16% Minority Youth 465 83% 97 17% African American Youth 246 <td< td=""><td>[2]</td><td>Asian Youth</td><td>1</td><td>100%</td><td>0</td><td>0%</td></td<>	[2]	Asian Youth	1	100%	0	0%
Multi-Race Youth 8 89% 1 119 Hispanic/Latino Youth 88 79% 23 219 Other/Unknown 52 84% 10 169 TOTAL CLOSURES (434) 331 76% 103 249 Caucasian Youth 86 84% 16 169 Minority Youth 131 65% 70 359 African American Youth 45 52% 42 489 American Indian/Alaska Native Youth 4 67% 2 339 Asian Youth 1 100% 0 0% Hispanic/Latino Youth 1 100% 0 0% Minority Youth 150% 1 50% 1 50% TOTAL CLOSURES (305) 218 71% 87 299 17% African American Youth 225 84% 42 16% Minority Youth 465 83% 97 17% African American Youth 246 <td< td=""><td>F</td><td>Hawaiian/Pacific Islander Youth</td><td>0</td><td>0%</td><td>0</td><td>0%</td></td<>	F	Hawaiian/Pacific Islander Youth	0	0%	0	0%
Other/Unknown 52 84% 10 169 TOTAL CLOSURES (434) 331 76% 103 249 Caucasian Youth 86 84% 16 169 Minority Youth 131 65% 70 359 African American Youth 45 52% 42 489 American Indian/Alaska Native Youth 4 67% 2 339 Asian Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 9 50% 9 50% Multi-Race Youth 1 100% 0 0% TOTAL CLOSURES (305) 218 71% 87 299 Caucasian Youth 225 84% 42 169 Minority Youth 465 83% 97 179 African American Youth 246 82% 53 189 American Indian/Alaska Native Youth 4 100% 0<	\sim	Multi-Race Youth	8	89%	1	11%
TOTAL CLOSURES (434) 331 76% 103 249 Caucasian Youth 86 84% 16 169 Minority Youth 131 65% 70 359 African American Youth 45 52% 42 489 American Indian/Alaska Native Youth 4 67% 2 339 American Indian/Alaska Native Youth 4 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 9 50% 9 509 Hispanic/Latino Youth 71 81% 17 199 Other/Unknown 1 50% 1 50% TOTAL CLOSURES (305) 218 71% 87 299 Caucasian Youth 246 82% 53 189 American Indian/Alaska Native Youth 4 100% 0 0% Multi-Race Youth 24 75% 8 25% Hispanic/Latino Youth 162 <		Hispanic/Latino Youth	88	79%	23	21%
Caucasian Youth 86 84% 16 169 Minority Youth 131 65% 70 35% African American Youth 45 52% 42 48% American Indian/Alaska Native Youth 4 67% 2 33% American Indian/Alaska Native Youth 4 67% 2 33% American Indian/Alaska Native Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 9 50% 9 50% Other/Unknown 1 50% 1 50% TOTAL CLOSURES (305) 218 71% 87 299 Caucasian Youth 225 84% 42 16% Minority Youth 465 83% 97 179 African American Youth 246 82% 53 188 American Indian/Alaska Native Youth 4 100% 0 0% Multi-Race Youth 28		Other/Unknown	52	84%	10	16%
OFE Minority Youth 131 65% 70 35% African American Youth 45 52% 42 48% American Indian/Alaska Native Youth 4 67% 2 339 Asian Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 9 50% 9 50% Other/Unknown 1 50% 1 50% TOTAL CLOSURES (305) 218 71% 87 29% Caucasian Youth 225 84% 42 16% Minority Youth 465 83% 97 17% African American Youth 246 82% 53 18% American Indian/Alaska Native Youth 4 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 28<		TOTAL CLOSURES (434)	331	76%	103	24%
OFFE African American Youth 45 52% 42 48% American Indian/Alaska Native Youth 4 67% 2 339 Asian Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 9 50% 9 50% Other/Unknown 1 50% 1 50% TOTAL CLOSURES (305) 218 71% 87 299 Caucasian Youth 225 84% 42 16% Minority Youth 465 83% 97 179 African American Youth 246 82% 53 188 American Indian/Alaska Native Youth 4 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 24 75% 8 259 Hispanic/Latino Youth <		Caucasian Youth	86	84%	16	16%
Offer American Indian/Alaska Native Youth 4 67% 2 339 Asian Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 9 50% 9 509 Hispanic/Latino Youth 71 81% 17 199 Other/Unknown 1 50% 1 509 TOTAL CLOSURES (305) 218 71% 87 299 Caucasian Youth 225 84% 42 169 Minority Youth 465 83% 97 179 African American Youth 246 82% 53 189 American Indian/Alaska Native Youth 4 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 24 75% 8 259 Hispanic/Latino Youth <		Minority Youth	131	65%	70	35%
Operation Asian Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 9 50% 9 50% Hispanic/Latino Youth 71 81% 17 199 Other/Unknown 1 50% 1 50% TOTAL CLOSURES (305) 218 71% 87 299 Caucasian Youth 225 84% 42 169 Minority Youth 465 83% 97 179 African American Youth 246 82% 53 189 American Indian/Alaska Native Youth 4 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 24 75% 8 259 Hispanic/Latino Youth 162 83% 33 179 Other/Unknown 175		African American Youth	45	52%		48%
Operation <t< td=""><td>•</td><td>American Indian/Alaska Native Youth</td><td>4</td><td>4</td><td></td><td>33%</td></t<>	•	American Indian/Alaska Native Youth	4	4		33%
Operation <t< td=""><td>Y2</td><td></td><td>1</td><td></td><td></td><td>0%</td></t<>	Y2		1			0%
Operation <t< td=""><td>E</td><td></td><td></td><td></td><td></td><td>0%</td></t<>	E					0%
Other/Unknown 1 50% 1 50% TOTAL CLOSURES (305) 218 71% 87 29% Caucasian Youth 225 84% 42 16% Minority Youth 465 83% 97 17% African American Youth 246 82% 53 18% American Indian/Alaska Native Youth 4 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hispanic/Latino Youth 162 83% 33 17% Other/Unknown 175 78% 52 22% TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 422 8% African American Youth 210 90% 24 10% Minority Youth 475 92% 42 8% American Indian/Alaska Native Youth 8 80%						50%
TOTAL CLOSURES (305) 218 71% 87 29% Caucasian Youth 225 84% 42 16% Minority Youth 465 83% 97 17% African American Youth 246 82% 53 18% American Indian/Alaska Native Youth 4 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 24 75% 8 25% Hispanic/Latino Youth 162 83% 33 17% Other/Unknown 175 78% 52 22% TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 24 96% <		1	71			19%
Off Caucasian Youth 225 84% 42 169 Minority Youth 465 83% 97 179 African American Youth 246 82% 53 189 American Indian/Alaska Native Youth 4 100% 0 0% American Indian/Alaska Native Youth 4 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 24 75% 8 259 Hispanic/Latino Youth 162 83% 33 179 Other/Unknown 175 78% 52 229 TOTAL CLOSURES (1,056) 865 82% 191 189 Caucasian Youth 210 90% 24 109 Minority Youth 475 92% 42 8% African American Youth 210 90% 2 209 Aisian Youth 2			1			50%
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African American Youth 246 82% 53 18% American Indian/Alaska Native Youth 4 100% 0 0% American Indian/Alaska Native Youth 4 100% 0 0% Asian Youth 28 90% 3 10% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 24 75% 8 25% Hispanic/Latino Youth 162 83% 33 17% Other/Unknown 175 78% 52 22% TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 224 93% 18 7% American Indian/Alaska Native Youth 8 80% 2 20% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth		Caucasian Youth				16%
American Indian/Alaska Native Youth 4 100% 0 0% Asian Youth 28 90% 3 10% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 24 75% 8 25% Hispanic/Latino Youth 162 83% 33 17% Other/Unknown 175 78% 52 22% TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 224 93% 18 7% American Indian/Alaska Native Youth 8 80% 2 20% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hispanic/Latino Youth 218 91% 21 9%		Minority Youth	465	83%	97	17%
STAGE Asian Youth 28 90% 3 10% Hawaiian/Pacific Islander Youth 1 100% 0 0% Multi-Race Youth 24 75% 8 25% Hispanic/Latino Youth 162 83% 33 17% Other/Unknown 175 78% 52 22% TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 224 93% 18 7% American Indian/Alaska Native Youth 8 80% 2 20% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hawaiian/Pacific Islander Youth 218 91% 21 9%		African American Youth	246	82%	53	18%
Multi-Race Youth 24 75% 8 25% Hispanic/Latino Youth 162 83% 33 17% Other/Unknown 175 78% 52 22% TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 224 93% 18 7% American Indian/Alaska Native Youth 8 80% 2 20% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hispanic/Latino Youth 218 91% 21 9%		American Indian/Alaska Native Youth	4	100%	0	0%
Multi-Race Youth 24 75% 8 25% Hispanic/Latino Youth 162 83% 33 17% Other/Unknown 175 78% 52 22% TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 224 93% 18 7% American Indian/Alaska Native Youth 8 80% 2 20% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hispanic/Latino Youth 218 91% 21 9%	116	Asian Youth	28	90%	3	10%
Multi-Race Youth 24 75% 8 25% Hispanic/Latino Youth 162 83% 33 17% Other/Unknown 175 78% 52 22% TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 224 93% 18 7% American Indian/Alaska Native Youth 8 80% 2 20% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hispanic/Latino Youth 218 91% 21 9%	F	Hawaiian/Pacific Islander Youth	1	100%	0	0%
Other/Unknown 175 78% 52 22% TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 224 93% 18 7% American Indian/Alaska Native Youth 8 80% 2 20% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hispanic/Latino Youth 218 91% 21 9%	\sim	Multi-Race Youth	24	75%	8	25%
Other/Unknown 175 78% 52 22% TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 224 93% 18 7% American Indian/Alaska Native Youth 8 80% 2 20% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hispanic/Latino Youth 218 91% 21 9%		Hispanic/Latino Youth	162	83%	33	17%
TOTAL CLOSURES (1,056) 865 82% 191 18% Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 224 93% 18 7% American Indian/Alaska Native Youth 8 80% 2 20% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hispanic/Latino Youth 218 91% 21 9%		.	175		52	22%
Caucasian Youth 210 90% 24 10% Minority Youth 475 92% 42 8% African American Youth 224 93% 18 7% American Indian/Alaska Native Youth 8 80% 2 20% Asian Youth 24 96% 1 4% Hawaiian/Pacific Islander Youth 1 100% 0 0% Hispanic/Latino Youth 218 91% 21 9%						18%
African American Youth22493%187%American Indian/Alaska Native Youth880%220%Asian Youth2496%14%Hawaiian/Pacific Islander Youth1100%00%Hispanic/Latino Youth21891%219%						10%
American Indian/Alaska Native Youth880%220%Asian Youth2496%14%Hawaiian/Pacific Islander Youth1100%00%Hispanic/Latino Youth21891%219%		Minority Youth	475	92%	42	8%
American Indian/Alaska Native Youth880%220%Asian Youth2496%14%Hawaiian/Pacific Islander Youth1100%00%Hispanic/Latino Youth21891%219%	ĺ	African American Youth	224	93%	18	7%
Hispanic/Latino Youth 218 91% 21 9%	×	American Indian/Alaska Native Youth		80%	1	20%
Hispanic/Latino Youth 218 91% 21 9%	Y1		-		-	4%
Hispanic/Latino Youth 218 91% 21 9%	SF			-		0%
						9%
		L				8%
TOTAL CLOSURES (1,092) 1,000 92% 92 8%						8%

Image: A prevention and
Graduated Sanctions
Programs

Introduction

Two sources of funding: the Kansas Department of Corrections – Juvenile Services and the Sedgwick County Crime Prevention Fund, support secondary and tertiary programs with a goal of preventing juvenile delinquency. The combined funds served 489 members of the community during SFY2021, some of whom participated in multiple service episodes. All of the programs perform some sort of risk assessment, and most are utilizing assessment of future criminal behavior risk among the juveniles served in their programs to focus resources where the impact is greatest. A review of the distribution of risk levels through the programs shows the only program with substantial numbers of low risk youth is PATHS for Kids. As a secondary prevention program, such service of lower risk youth in a potentially at-risk location is accepted practice. All of the programs with an individual focus in delivery are mainly serving moderate risk youth and some higher risk youth. Duration and dosages of intervention must be guided by client risk levels and specific risk domains. Programs are taking measures to avoid the risk of contagion when serving high-risk clients with a population that includes moderate-risk youth.

For detailed information on Prevention Program outcomes please see Program Evaluation for State Fiscal Year 2021 (<u>www.sedgwickcounty.org/corrections/reports-plans-and-initiatives</u>) and Division of Corrections Strategic Plan (<u>www.sedgwickcounty.org/corrections/</u>).

The graduated sanctions include juvenile court services, juvenile intensive supervision, juvenile case management, conditional release, and juvenile correctional facilities. Effective January 1, 2018, the Secretary of Corrections only contracted for up to 50, non-foster beds in youth residential facilities for placement of juvenile offenders with a specified criteria. A substantial part of the impact of SB367 has been reducing out of home placement.

Risk-Need-Responsivity Factors Addressed by Each Program SFY21

	History of antisocial behavior	Antisocial personality	Antisocial cognition	Antisocial associates	Family	School and/or work	Leisure and/or recreation	Substance abuse
Secondary Prevention Programs								
Pando Initiative						•	٠	
PATHS for Kids			•		•			
Tertiary Prevention Programs								
Detention Advocacy Services				•		•		
Functional Family Therapy			•		•			
Learning the Ropes			•		•			•
CBAR			•		•	•		

Composition of Risk of Youth Served in SFY21 by Prevention Programs in Sedgwick County

Program	Low Risk	Moderate Risk	High Risk	Very High Risk	No Risk Level*	Program utilizes JIAC RFR / YLS-CMI	Program utilizes their own assessment
Pando Initiative	0%	83%	13%	0%	4%	~	\checkmark
Detention Advocacy Service (KDOC grant)	15%	52%	30%	4%	0%	~	
Functional Family Therapy	0%	79%	21%	0%	0%	\checkmark	
Learning the Ropes (Higher Ground)	0%	75%	25%	0%	0%	~	✓
Center for Academic & Behavioral Research (CBAR)/McAdams Academy	0%	88%	13%	0%	0%	~	
PATHS for Kids	N/A	N/A	N/A	N/A	N/A		
CrossOver Youth Facilitator	22%	57%	20%	1%	0%	~	
ERC Educational Services	0%	60%	40%	0%	0%	~	✓
Power Program	100%	0%	0%	0%	0%	~	

Exit Information for SFY21 for Prevention Programs in Sedgwick County

Program	# Served	# Carried- over to SFY21	# Excluded * NEITHER Successful or Unsuccessful	# Exited BOTH Successful and Unsuccessful	# Successful	# Unsuccessful	% Successful
Pando Initiative	54	0	0	54	34	20	63%
Detention Advocacy Service (KDOC Grant)	28	1	1	27	21	6	78%
Functional Family Therapy	14	0	0	14	7	7	50%
Learning the Ropes (youth only)	40	10	1	29	18	11	62%
CBAR / McAdams Academy	8	0	0	8	7	1	88%
PATHS for Kids	132	0	0	132	114	18	86%
CrossOver Youth Facilitator	182	45	5	132	110	22	83%
ERC Educational Services	62	30	0	32	15	17	47%
Power Program	6	0	0	6	5	1	83%

*Success is determined according to the planned services. Each program has specific criteria to define success.

Juvenile Court Disposition Information

	2016	2017	2018	2019	2020	2021
Court Services:						
Juvenile Court Filings*	1,236	1,090	936	1,078	777	531
Probation Admissions	345	292	212	230	129	122
Probation Case Load	600	462	378	410	308	324
JISP:						
Admissions	126	127	169	177	133	122
Average Daily Population	148	115	127	130	107	104
JCM:						
Admissions	83	62	23	46	35	44
Average Daily Population (Total All CM)	227	167	105	75	67	68
State Juvenile Correctional Facilities:						
Admissions	102	79	36	39	24	40*
Transfers to Adult System:						
Motions	6	17	20	26	11	43

Judicial Handling (Based on number of youth)

*Denotes figures based on state fiscal year. All other data is based on calendar year.

Non-Judicial Handling (Based on number of youth)

Non-Judicial Handling	SFY15	SFY16	SFY17	SFY18	**CY19	CY20	CY21
# placed on contract	294	291	236	220	185	156	97
# successful completions	194	214	192	196	168	149	92
% revocation rate (revocation/placed on Contract)	27%	27%	21%	31%	24%	60%	38%
% with new charges 12 months post completion	3%	*	*	*	*	*	*

*The DA Diversion program no longer tracks recidivism data. **The DA Diversion program provided CY data.

Juvenile Court Services

Probation

Juvenile offenders convicted of offenses that do not merit referral to a juvenile correctional facility are typically placed under court Court Services monitors iurisdiction. compliance with court orders for youth placed on standard probation. Juvenile Field Services provides supervision for youth placed on juvenile intensive supervision, juvenile case management and conditional release. The number of contacts varies based upon risk and client needs. Court Services provides Pre-Sentence Investigation reports to the court. An assessment tool, the Youthful Level of Service / Case Management Inventory (YLS/CMI) is conducted and scored on juveniles who meet certain criteria. Court Services provides YLS/CMI scores at the time of sentencing to aid the judge in selecting sentencing options. The desired outcome of implementing the risk and needs assessment instrument is enhanced community safety achieved by providing appropriate intensive supervision and programming to juveniles who score at

moderate risk or above, and less supervision and programming to low risk youth. Random drug testing is performed. Sedgwick County Department of Corrections makes electronic monitoring available to Court Services to address supervision issues for juveniles residing in the home.

In the table below, the number of new cases assigned is the total number of cases assigned to a Court Services Officer in juvenile probation for the entire year. The other three categories are a snapshot of juveniles as of the last day of the year. The total number represents the number of juveniles with Court Services involvement; the number of cases would be higher as some juveniles have multiple cases, but each juvenile is only counted once. The Administrative Total includes the following: JISP cases, KDOC-JS cases, Intra State Transfers and Inter State Transfers. During the five year period in the table, there has been a nearly 50% decrease in juveniles with Court Service involvement.

Juvenile Court Services Probation	2016	2017	2018	2019	2020	2021
# of New Cases Assigned	345	292	212	230	129	122
Pending Sentencing	99	75	89	94	57	58
Active Standard Probation Cases	188	132	92	120	79	74
Administrative Total	313	255	197	196	172	192
TOTAL	600	462	378	410	308	324

Performance Report Activities

Juvenile Field Services

Juvenile Field Services consists of three programs: Juvenile Intensive Supervision Program (JISP), Juvenile Case Management (CM) and Conditional Release (CR). The department was formed in March 1998, and operates with state funding under the State of Kansas Department of Corrections – Juvenile Services (KDOC-JS).

Juvenile Field Services places emphasis on public safety, preventing future offenses through the use of evidencebased correctional practices and services. education, employment and enhancing positive family impact on the offender's behavior. Offenders are supervised on level systems based on their risk to reoffend as determined by evidence-based correctional risk assessments. Juvenile offenders are monitored utilizing a graduated response approach to technical supervision violations. Graduated responses may consist of regularly scheduled community service work projects, reduction in curfew or attend an Accountability Panel. Accountability Panels consist of community volunteers

who meet with the offender to address issues relating to community supervision to arrive at creative solutions.

Offenders submit to urinalysis and breath analysis tests to detect drug use. Contacts with employers, educators, treatment providers, caregivers and the offender are characteristic of the program. In some cases, electronic monitoring is used to restrict freedom and provide sanctions for minor violations of the conditions of supervision. This restricts the offender's mobility to the home or other approved locations. If the offender violates the rules, staff members are quickly notified and can take action.

The three tables provided show long-term trends (decreases) for average daily population, admissions, and re-offense rates. The exceptions to the downward trend are in the re-offense rates for intensive supervision at 12 months after the case was closed. The average number of new adjudications per month for KDOC-JS custody clients is lower in 2020, but has been relatively stable.

State Fiscal Year	SFY15	SFY16	SFY17	SFY18	SFY19	SFY20	SFY21			
	C	ase Man	agement							
Average Daily Population (Non-JCF* and Non-CR)	142	131	86	85	48	42	39			
Average Daily Population (JCF and CR)	123	111	53	53	35	29	29			
Average Daily Population - Total	266	242	139	138	83	71	68			
% JCF and CR of Total Case Management	46%	46%	38%	38%	42%	41%	43%			
JISP										
Average Daily Population	152	153	114	115	133	116	104			

*JCF-Juvenile Correctional Facility

NEW ADMITS	2015	2016	2017	2018	2019	2020	2021
Case	Manag	ement					
January	9	6	3	1	5	4	1
February	9	2	11	2	2	1	4
March	6	13	5	1	4	2	6
April	18	5	5	1	5	0	2
May	17	12	5	1	3	2	4
June	8	8	5	4	2	5	6
July	5	9	5	0	4	4	3
August	9	6	6	1	3	4	6
September	14	8	6	3	3	4	4
October	11	6	5	3	8	2	3
November	5	7	6	4	2	2	4
December	5	1	0	2	5	5	1
TOTAL	116	83	62	23	46	35	44
	JISP						
January	20	13	13	14	21	13	9
February	15	7	13	16	13	12	7
March	13	10	13	16	8	7	14
April	22	13	5	16	20	2	14
May	15	14	8	17	18	4	10
June	12	13	14	6	10	27	11
July	18	10	12	13	15	6	14
August	21	8	6	10	14	11	7
September	22	11	8	10	11	19	3
October	17	8	10	18	18	17	11

JFS New Admits by Month

JFS Recidivism Rates

	2015	2016	2017	2018	2019	2020
Case Management Percentage Re-offenses 12 Months After Case Closure	18%	14%	6%	10%	13%	6%
Conditional Release Percentage Re-offenses 12 Months After Case Closure	16%	17%	19%	12%	6%	0%
Juvenile Intensive Supervision Program Percentage Re-offenses 12 Months After Case Closure	11%	15%	18%	17%	1%	4%
Average # of New Adjudications Per Month – KDOC-JS Custody Clients	4	4	1	3	3	1

Source: Juvenile Field Services

November

December

TOTAL

Juvenile Intensive Supervision Program (JISP)

Juvenile Intensive Supervision Program (JISP) is an intensive community based program providing services to offenders assigned to JISP by the Court based on their YLS-CMI score. Offenders are supervised according to a level system. Frequent contacts with employers, educators, treatment providers and the offender are components of intensive supervision, as are additional services including electronic monitoring, urinalysis testing, DNA testing and registration, surveillance and job

readiness training. Emphasis is placed on public safety, preventing future offenses, education and enhancing positive family impact on the offender's behavior. The primary goals of this program are: to enhance community safety, reparation and behavior change in juvenile offenders through effective case management by holding them accountable for their criminal behavior; and providing effective correctional intervention, supervision and services to offenders assigned to JISP.

JISP - Performance Measures

	2015	2016	2017	2018	2019	2020	2021
Number JISP clients served	345	272	275	284	304	263	218
ADP for JISP	146	148	115	127	130	107	104
Unit Cost per day for JISP	\$12.04	\$10.52	\$11.14	\$14.27	\$13.12	\$13.90	N/A
Average Caseload Size*	24	29	19	13	14	15	16

Source: Juvenile Field Services

*Mixed caseload of JISP & CM clients.

JISP – Recidivism

	Average (2014 – 2019)	2014	2015	2016	2017	2018	2019	2020
JISP Percentage Re-offenses 12 Months After Case Closure	14%	6%	11%	15%	18%	17%	1%	4%

Source: Juvenile Field Services

% Successful Completions	2016	2017	2018*	2019	2020	2021
Successful Closures	90	104	88	81	80	77
TOTAL	90/144 63%	60/144 58%	73/88 83%	81/108 75%	80/96 83%	77/101 76%
Low Risk (Prior to 2018 Included in General Caseloads)	100%	100%	1/2 50%	4/4 100%	1/2 50%	3/3 100%
General Caseloads	62%	49%	47/54 87%	43/50 86%	44/49 90%	53/66 80%
High Risk Unit	13/24 54%	21/33 64%	25/32 78%	34/54 63%	35/45 78%	21/32 66%

JISP - Annual Successful Completions Rate

Source: Juvenile Field Services

*Case Length Limit Closures started occurring in 2018.

JISP - Summary of Recent Case Failure Outcomes (General Caseloads)

Outcomes of Unsuccessful Closures	2016	2017	2018	2019	2020	2021	
Total Unsuccessful Closures	51/141	44/148	15/103	27/108	16/96	24/101	
	36%	30%	15%	25%	17%	24%	
Juvenile Correctional Facility	4/51	10/44	6/15	15/27	8/16	7/24	
suvenine Concetional Facility	8%	23%	40%	56%	50%	29%	
KDOC-JS Custody / Out-of-	26/51	17/44	2/15	1/27	NT/A	NI/A	
Home	51%	39%	13%	4%	N/A	N/A	
Sanctioned / Closed	19/51	12/44	7/15	1/27	5/16	12/24	
Sanctioned / Closed	37%	27%	47%	4%	31%	50%	
Adult Charge / Closed	2/51	3/44	0/15	2/27	1/16	2/24	
Adult Charge / Closed	4%	7%	0%	7%	6%	8%	
Client Turned 21 / Other	0/51	2/44	0/15	8/27	2/16	3/24	
	0%	5%	0%	30%	13%	13%	
Successful Closures	90	104	88	81	80	77	
Total Closures	141	148	103	108	96	101	

Source: Juvenile Field Services

Juvenile Case Management (JCM)

Juvenile Case Management provides supervision, case management and placement to offenders. Offenders served include those in Kansas Department of Corrections -Juvenile Services (KDOC-JS) custody, and those directly committed to state Juvenile Correctional Facilities (JCFs). The offenders may be placed in the community, in residential treatment facilities and in JCFs. Offenders are supervised according to a level system. Contacts with employers, educators, treatment providers and the offender are components of supervision, as are additional services including electronic monitoring, urinalysis testing, DNA testing and

registration, job readiness training, surveillance and independent living services. Emphasis is placed on public safety, preventing future offenses, education and enhancing positive family impact on the offender's behavior. The primary goals of this program are: to enhance community safety, reparation and behavior change in juvenile offenders through effective case management by holding youth accountable for their criminal behavior; and providing correctional intervention. effective supervision and services to offenders assigned to JCM at Juvenile Field Services.

	2016	2017	2018	2019	2020	2021
Number CM clients served	411	354	232	151	110	149
ADP for CM	227	167	105	75	67	80
Unit Cost per day for CM	\$15.55	\$17.98	\$27.57	\$49.06	\$50.89	N/A
Average Caseload Size*	29	19	13	14	15	16

JCM - Performance Measures

Source: Juvenile Field Services

*Mixed caseload of JISP & CM clients.

JCM – Recidivism

	2015	2016	2017	2018	2019	2020
Case Management Percentage Re-offenses 12 Months After Case Closure	18%	14%	20%	2/31 6%	13%	6%

Source: Juvenile Field Services

% Successful Completions	2016	2017	2018*	2019	2020	2021
TOTAL	76%	82%	100%	83%	86%	89%
Low Risk (Included in General Caseloads)	N/A	N/A	100%	N/A	N/A	100%
General Caseloads	77%	83%	100%	71%	71%	75%
High Risk Unit	74%	80%	100%	100%	93%	100%

JCM - Annual Successful Completions Rate

Source: Juvenile Field Services

*Case Length Limit Closures started occurring in 2018.

In 2021, the overall percentage of successful completions increased by 3% compared to 2020. Success rates for all categories are above target rates (overall successful completion rate target is 60%). The high-risk team experienced an increase in successful completions, with the highest successful completions rate at 100% for 2021.

Conditional Release (CR)

Conditional Release provides supervision and case management for youth returning to the community from juvenile correctional facilities on conditional release. Juveniles served by this unit are placed in their family homes, detention, resource homes, residential treatment facilities and independent living programs. The Conditional Release population continues to be a very difficult population to work with, and finding the means to help these clients be successful continues to be a struggle. Compared with the CR general caseloads success rate of 71% in 2021, the high-risk unit experienced a much lower success rate of 50% with this population.

CR – Recidivism Rates

	2015	2016	2017	2018	2019	2020
CR Percentage Re-offenses 12 Months After Case Closure	16%	17%	3/16 19%	2/17 12%	1/18 6%	0%

Source: Juvenile Field Services

% Successful Completions	2016	2017	2018*	2019	2020	2021
TOTAL	47%	68%	56%	73%	60%	64%
Low Risk (Prior to 2018 Included in General Caseloads)	100%	100%	33%	100%	N/A	100%
General Caseloads	55%	100%	62%	81%	50%	71%
High Risk Unit	30%	59%	50%	56%	67%	50%

CR - Annual Successful Completions Rate

Source: Juvenile Field Services

*Case Length Limit Closures started occurring in 2018.

Conditional Release	SFY16	SFY17	SFY18	SFY19	SFY20	SFY21
Comm. Integration Program	.92	0	0	0	0	0
Detention	12.2	12.08	10.2	10.5	7	7
Emergency Shelter	.08	.08	.08	0	0	0
Family Resource Home	0	0	0	0	0	0
Home/Relative	17.5	27.9	25.4	15.58	16	13
Hospital	0	.08	0	0	0	0
Independent Living	3.1	2.08	3.1	4	3	3
Juvenile Correctional Facility	.92	.08	.17	0	0	0
Juvenile Justice Foster Care	.58	.17	.25	0	0	0
PRTF	0	0	.08	0	0	0
Residential D/A Treatment	.17	.08	.17	0	0	0
Specialized Family Res. Home	0	0	0	0	0	1
Therapeutic Family Res. Home	0	0	.17	0	0	0
Transitional Living Program	2.1	5.4	4.17	1.75	2	1
YRC I	0	0	0	0	0	0
YRC II	6.9	1.25	.25	0	0	0
Average Total Placements	44	49	44	32	28	25

KDOC - JS Custody Youth Placements Average End of Month Placements

Source: Juvenile Field Services / AWOLs are not included in this table.

Juvenile Correctional Facilities

Kansas operates one Juvenile Correctional Facility (JCF) in Topeka, Kansas. Youth placed in a JCF are committed by court order. All males entering the Juvenile Correctional Facility are admitted through the Reception and Diagnostic Unit (RDU) at the Kansas Juvenile Correctional Complex – East (KJCC-E). Upon completion of a classification assessment at the RDU, males serve out their sentence at the KJCC-E location. Kansas Juvenile Correctional Complex - West (KJCC-W) is the only facility that receives female admissions and is the RDU for females.

SFY20 admissions dropped by 28.9%, while the total admissions for SFY21 went up by 25%. The increase in total admissions for SFY21 may be an indication the full impact of SB367 on juvenile correctional facility admissions has been realized and the impact of the pandemic is mostly past.

Facility	SFY15	SFY16	SFY17	SFY18	SFY19	SFY20	SFY21
KJCC – East Males	66	99	70	37	40	30	38
KJCC – West Females	7	3	9	4	5	2	2
TOTAL	73	102	79	41	45	32	40
% Change from prior year	11%	40%	-22%	-48.1%	9.75%	-28.88%	25%

Admissions to Juvenile Correctional Facilities - 18th Judicial District

Source: Kansas Department of Corrections & Sedgwick County Department of Corrections, Juvenile Field Services

Evening Reporting Center

The Evening Reporting Center (ERC) serves youth aged 10 to 22.5 from Sedgwick County and counties participating in the Regional collaborative (Barton, Butler, Cloud, Cowley, Elk, Harvey, Jewell, Lincoln, McPherson, Mitchell, Republic, Sumner, and Washington counties). Youth targeted are identified as moderate to high-risk on the Youth Level of Service/Case Management Inventory (YLS-CMI). The population served includes youth on standard probation with Court Services and juveniles on Intensive Supervision Probation/case management with community corrections. Clients may also become involved following a sanction by community corrections programs.

- **Boys' Council:** a male-centric support group that fosters strengths and promotes resiliency while developing connections with peers and adults.
- **Community Resource Team (CRT):** Provides support to youth within the Juvenile Justice System with a spectrum that focuses on community service work, education, employment, housing, medical, clothing, mental health, mentoring, food resources, and obtaining essential documents.
- **Drug and Alcohol Treatment:** if necessary, youth are eligible for drug and alcohol services provided by a local community provider on-site at ERC.
- Education Services: Site-based tutoring, GED preparation, and educational enrichment provided by a contracted certified teacher. Educational services support youth needing academic assistance, reconnecting to school, and preparing for post-secondary education.
- **Evidence-based group services:** these include Aggression Replacement Training (ART), Thinking for a Change (T4C), Moral Recognition Therapy (MRT), Courage to Change (C2C), and Cognitive Behavioral Intervention (CBI).
- **Family Council:** Families meet quarterly to review and provide feedback around programming, changes to policies, and services delivered by ISO, ERC, and JFS staff. Having input from families helps ERC operate to support positive experiences for the client's support system and increase the likelihood of successful program completion.
- **Girls Circle:** a female-centric support group that fosters strengths and promotes resiliency while developing connections with peers and adults.
- **Independent Living Skill Groups:** youth may receive support with employment, cooking, budgeting, college preparation, community resources, housing, health, and other related skills.
- Seeking Safety: present-focused counseling to help attain safety from trauma or substance abuse.
- **Youth Council:** Youth can provide mentorship to their peers. They also ensure positive interaction with youth by providing constructive criticism and reassuring positive behavior while encouraging active engagement within their probation requirements.

The Evening Reporting Center served 104 individual youth through the ERC in 2021 (January 1, 2021 - December 31, 2021). Of those 104 youth, 21 completed programming, with 12 youth successful. As of January 1st, 2021, 50 youth were still actively attending programming and 33 youth were detained, AWOL, at inpatient treatment, or non-compliant.

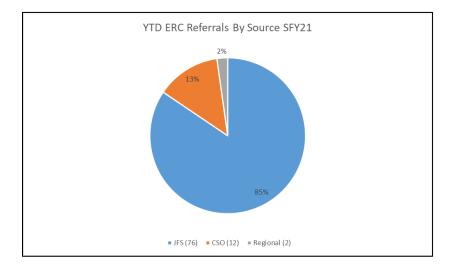
Youth's YLS/CMI score determines risk level. The referral team places individuals in groups based on court orders, YLS/CMI sub-scores, and individual needs. ERC diverted youth scoring low risk to alternative programming to avoid the risk of criminogenic contagion by mixing them with moderate and high-risk peers.

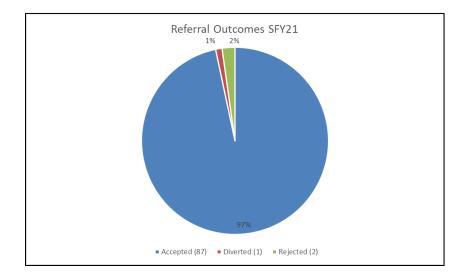
The program can address issues such as gender and race. For gender-sensitive groups (such as *Seeking Safety and Girls Circle*), gender-matching facilitators are used exclusively for the girls' group and at client discretion for the boys' groups. In addition, the program offers coed groups when appropriate.

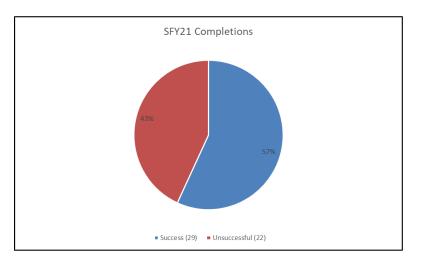
As needed for non-English speaking persons, ERC staff utilize our on-call translation service to complete parent update phone calls, notification calls, and CRT sessions. We also have some curriculum materials available in Spanish.

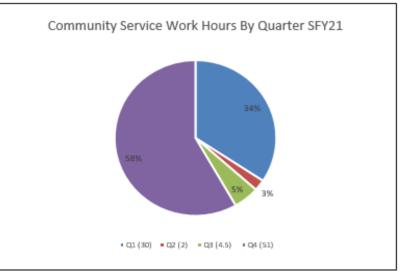
The program asks explicitly about gang involvement and safety concerns on our referral form to assign youth to appropriate programming without putting them at risk for interaction with opposing gang members or courtordered no-contacts (be they victims, perpetrators, or co-respondents).

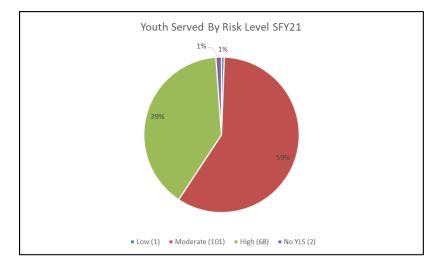
Whenever possible, ERC makes accommodations for ERC youth with traumatic histories, increased mental health needs, and cognitive functioning issues (e.g., 1:1 sessions, referrals to other community services, and specialized group scheduling).

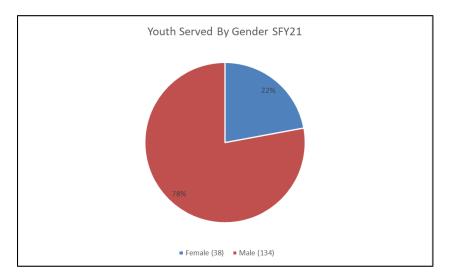


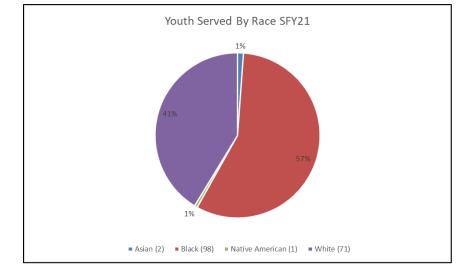


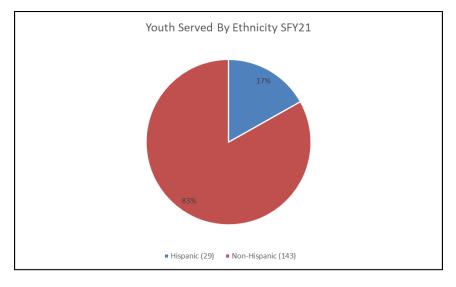


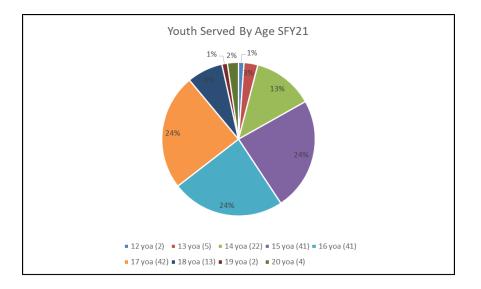


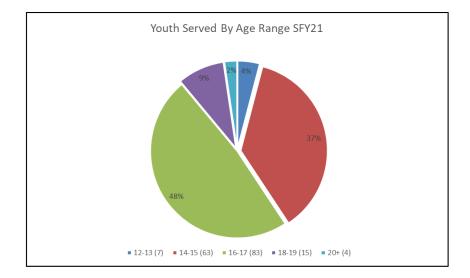














Racial and Ethnic Disparity & Juvenile Detention Alternatives Initiative

The section on racial and ethnic disparity contains limited information, extracted from some of the juvenile justice agencies. A full discussion of this topic is contained in the Program Evaluation Report, available on the Sedgwick County website. Program success rates decreased, as did most program rates for the identified races and ethnic groups, as well as for gender. The information for SFY2020and 2021 is so atypical due to the COVID-19 pandemic it cannot be regarded as indicative of regular conditions.

As part of an ongoing commitment to reduce the number of youth placed in secure bed detention, Team Justice and the Detention Utilization Committee agreed to participate with the Kansas Department of Corrections -Juvenile Services in the Annie E. Casey Juvenile Detention Alternatives Initiative (JDAI) by working collaboratively with community and justice system stakeholders to collect and analyze data and make agreed upon improvement. Phase I involved collaborating with consultants from the Annie E. Casey Foundation and representatives from four other Kansas sites (Shawnee, Johnson, Douglas and Wyandotte counties). The JDAI work is voluntary and lasted five years (until 2016). Department of Corrections contracted with the W. Haywood Burns Institute with Title II grant funding towards a goal of developing a community strategic plan for Sedgwick County. The Title II grant ended June 30, 2018. However, community and justice stakeholders are committed to continue working in this area and making changes to reduce ethnic disparity. Community member participation gradually diminished. The focus on racial and ethnic disparity shifted to orchestration of a series of community listening sessions, a community survey of assets and needs to assist minority youth in positive development. The process culminated in a virtual community summit that informed Team Justice of community priorities for reducing racial and ethnic disparity among youth entering the juvenile justice system. Team Justice added an outcome related to offering secondary prevention programs with cultural relevance to reduce racial and ethnic disparity. Additionally, Team Justice is accepting applications to use evidence-based funding to improve racial and ethnic disparity.

For more information on Sedgwick County, Department of Corrections efforts please see the Strategic Plan (<u>www.sedgwickcounty.org/corrections/</u>) and the Program Evaluation for State Fiscal Year 2020. (<u>www.sedgwickcounty.org/corrections/reports-plans-and-initiatives</u>).

The data following is an attempt to understand the experiences of racial and ethnic minority youth in the juvenile justice system. The first table shows total admissions to the intake and detention continuum for two years. It shows activity throughout the continuum is generally the same for 2020 and 2021.

Juvenile Intake & Detention Continuum Activity Report 2020 - 2021 YTD

2021	JIAC Intakes	JDF Admits	JDF ADP	JRF ADP	HBS ADP	DAS-ATD **JPP ADP	*CACS Attended
JAN	72.00	33.00	38.77	8.58	21.52	4.81	0.00
FEB	80.00	42.00	49.32	8.82	23.11	4.82	0.00
MAR	81.00	36.00	54.87	8.48	24.06	2.68	0.00
APR	86.00	24.00	51.67	11.73	22.10	4.60	0.00
MAY	85.00	23.00	39.13	12.35	24.94	5.87	0.00
JUN	88.00	34.00	39.77	12.20	24.70	3.80	0.00
JUL	82.00	34.00	41.77	14.06	20.55	0.87	0.00
AUG	120.00	40.00	38.39	11.74	19.71	0.29	0.00
SEP	132.00	40.00	37.73	11.23	20.97	0.93	0.00
ОСТ	156.00	43.00	44.13	11.65	24.23	0.90	0.00
NOV	149.00	30.00	44.37	11.90	25.27	2.00	0.00
DEC	128.00	32.00	37.23	9.68	23.45	2.00	0.00
YTD	1,259.00	411.00	43.04	11.05	22.88	2.78	0.00

*Program on hold due to COVID-19.

**DAS-ATD grant ended 06/30/21. HBS continues to provide JPP programming.

2020	JIAC Intakes	JDF Admits	JDF ADP	JRF ADP	HBS ADP	DAS - ATD ADP	*CACS Attended
JAN	156.00	52.00	54.71	19.87	35.52	15.03	6.00
FEB	137.00	42.00	51.90	20.97	26.62	11.52	20.00
MAR	128.00	35.00	53.58	14.00	28.68	6.29	0.00
APR	76.00	28.00	49.37	17.20	34.87	4.87	0.00
MAY	94.00	28.00	56.77	18.39	38.13	5.84	0.00
JUN	97.00	27.00	50.70	15.40	38.23	6.03	0.00
JUL	88.00	31.00	36.19	15.52	41.03	3.61	0.00
AUG	121.00	46.00	34.48	14.84	36.74	1.23	0.00
SEP	105.00	31.00	32.87	16.20	29.20	2.47	0.00
ОСТ	80.00	19.00	34.26	12.97	24.74	0.68	0.00
NOV	94.00	29.00	32.27	8.63	21.03	2.80	0.00
DEC	98.00	34.00	35.35	7.94	19.13	5.52	0.00
YTD	1,274.00	402.00	43.52	15.14	31.19	5.47	26.00

*Program on hold due to COVID-19.

The information in this table shows greater detail on the experiences of all youth in detention, including how many youths were admitted to juvenile detention (admit), average daily population (ADP) by group, and average length of stay (ALOS). The greatest disparity in admissions is for African Americans who make up 10.9% of the Sedgwick County population but make up 59% of detention admissions. Hispanic residents make up 19% of detention admissions but are 17.2% of the population in Sedgwick County. For average daily population (ADP) in detention the disparity for African American youth is even greater than at admission. Average length of stay information shows less disparity in the numbers for Caucasian, Hispanic and African American youth, and an overall decrease from 2020 where the total average length of stay was 43.55 days. The gender information shows local detention practice obtains admissions, ADP, and ALOS like national figures. Explanations for these differences are multidimensional and complex, nonetheless require some form of response.

Race/Ethnicity/Gender	Total Admits (411 youth)	YTD ADP (43.04 youth)	YTD ALOS (37.27 days)
Race and Ethnicity			
African American	241 (59%)	25.90 (60%)	39.78
American Indian	1 (<1%)	0.00 (0%)	0.00
Asian	2 (<1%)	0.01 (<1%)	1.50
Hispanic	77 (19%)	7.99 (19%)	33.33
Caucasian	90 (22%)	9.14 (21%)	35.49
Gender			
Male	324 (79%)	36.73 (85%)	38.71
Female	87 (21%)	6.32 (15%)	32.38

2021 Calendar Year details of detention



Special Initiatives

Introduction

As issues and concerns arise in Sedgwick County, the Department of Corrections and other community entities develop initiatives aimed at addressing those issues. Currently, there are initiatives regarding Cross-systems Youth. In addition, the Sedgwick County Department of Corrections, Juvenile Field Services, has included Accountability Panels into the system. The previously mentioned process of listening sessions and a virtual community summit provided much information about assets, needs, and programs that would engage the community in the effort to reduce racial and ethnic disparity.

Evidence Based Funding

Kansas Department of Corrections Evidenced Based Funding

This is the report of activity for the first year of this funding source. The source of these funds was the trust fund created for savings related to the juvenile justice reform known as SB367. In January the Sedgwick County Department of Corrections was notified of the availability of \$729,158 to support programs of tertiary prevention for youth involved in the juvenile justice system. The availability of funds and the grant applications were all rendered before the COVID-19 pandemic took hold. After the grants were announced KDOC-JS found it necessary to restrict travel and thus created some issues with expending funds. Another recent occurrence is the shortage of workers with skills sufficient to provide program services. Both things impacted the plans made when the grants were provided. As a result, some of the program enhancements like contract mental health services at JIAC were not available.

What follows is a description of the program and/or program enhancement. If the grant project was not undertaken, the outcome measures are not included since there would be no outcomes. These funds offer a hope for expansion of existing programs and for new programs. The continuum of supervision and services to meet the needs of youth within the juvenile justice system remains strong during these trying times.

The grants supported service programs and training. The Crossover Youth Practice grant provided a facilitator who monitored youth involved with the juvenile justice system and the Department of Children and Families. A coordination of services program served youth who had a JIAC entry and were low risk. The Evening Reporting Center used these funds to provide a package of educational programming, and to introduce the Council for Boys and Young Men and Safe Dates. Community meetings and a summit were funded to gather information on community perspectives as to the direction of prevention and intervention efforts to reduce minority youth disparity in the juvenile justice system. Team Justice recognized a need for legal education updates related to judges and attorneys serving the juvenile court.

Often, youth in the juvenile justice system find themselves involved in more than one system. For example, a juvenile offender may also be involved in the child welfare system due to conditions in the home. These youth are particularly vulnerable and can often fall through the cracks of multiple systems.

The prevalence of crossover youth remains challenging to ascertain due to a lack of integration across the nation between child welfare and juvenile justice systems. While various studies indicate that anywhere from 9% to 29% of youth involved in the child welfare system will also engage in delinquent behavior, there is clear indication that percentages of dually involved youth increase sharply as one examines deeper levels of the juvenile justice system. One study indicated that while only 1% of youth in the diversion program came from this population, 42% percent of the youth on probation placement were crossover youth (Herz, D. C., Ryan, J. P., & Bilchik, S., 2010).

Most studies indicate that minority youth are overrepresented in crossover youth populations. The average age of entry into the juvenile justice system by crossover youth was 15.73 years. On average, these youth entered the child welfare system more than 7 years before entering the justice system (Herz, et al, 2010).

The CYPM identified youth involved with Family Preservation Services with St. Francis are at an elevated risk of out of home placement in the juvenile justice system. The collaborative group now identifies family preservation youth who had experienced an arrest within 6 months of the family preservation referral or have an arrest while participating in family preservation.

The collaborative group comes together with the youth and family to provide wrap around services to help youth avoid further involvement in the juvenile justice system. CYPM staffings were initiated in August of 2017. Between August 1, 2017 and December 31, 2017, 20 staffings

occurred. Of the 20 youth involved in staffings, there were 14 males (11 White, 3 Black) and 6 females (5 White, 1 Native American). Between January 1, 2018 and December 31, 2018, 33 staffings for 25 youth occurred. Of the 25 youth involved in the staffings there were 12 males (10 White, 2 Black) and 13 females (12 White, 1 Native American).

Due to staffing changes in 2019, individual case staff meetings did not continue. However; .the Crossover Youth oversight committee consisting of representatives from DCF, St. Francis Ministries, COMCARE and the SCDOC continued to meet regularly to discuss issues related to crossover youth. This committee also presented information on the Crossover Youth Practice Model to the state oversight committee and Team Justice. Opportunities exist to expand these efforts in 2020 with the eventual goal to resume collaborative work on the individual youth and family level

In 2020 DCF took the opportunity to apply for Evidence Based funding to staff a position through KDOC-JS. This application was approved by Team Justice in March of 2020 and final approval was then provided by KDOC-JS in June. DCF was successful in filling a position in November of 2020.

Herz, D. C., Ryan, J. P., & Bilchik, S. (2010). Challenges Facing Crossover Youth: An Examination of Juvenile-Justice Decision Making and Recidivism. *Family Court Review*, *48*(2), 305-321. doi:10.1111/j.1744-1617.2010.01312.x

Success Panels (formerly Accountability Panels)

Success Panels meet with youth and their families who are on Juvenile Intensive Supervision Probation or on conditional release. Volunteers are required to attend a one-time two-hour orientation session and be willing to volunteer a minimum of two hours three times per year.

In 2019 - 11 Panels were conducted and served 13 youth. Of the 15 Panel Members that volunteered for Panels in 2019, 8 were from the community, and 7 are from the Division of Corrections/Juvenile Field Services. 10 of these volunteers served on 2 or more Panels.

In 2020 - 2 Panels were conducted and served 2 youth. Of the 4 Panel Members that volunteered for Panels in 2020, 2 were from the community, and 2 were from the Department of Corrections/Juvenile Field Services.

Due to COVID 19 safety protocols, no Panels have been held since February 2020.

Juvenile Field Services Success Plan Mission Statement:

The purpose of the Success Panel is to connect youth served by Juvenile Field Services to members of the community, who will help youth set goals, recognize their strengths, overcome barriers, and develop a Success Plan, to aid them in completing court ordered supervision successfully.