

YOUTH SERVICES: YOUTH OUTREACH AND FAMILY SUPPORT - OUTCOMES REPORT APRIL 1, 2020 - MARCH 31, 2021

PROGRAM DESCRIPTION Cranbrook based Youth Outreach and Family Support and Kimberley based Alcohol and Drug Youth Outreach and Support programs provide a variety of supportive services to youth and their families referred by social workers, community programs, or are self-referred. Services intend to reduce the impact of mental illness; substance abuse; homelessness; high-risk or criminal behaviour; and self-harming and suicidal behaviours. Ministry of Children and Family Development funds the Cranbrook full-time services, part-time services in Kimberley; and Interior Health funds additional part-time services in Kimberley.

Key Demographic Indicators	2016 2017	2017 2018	2018 2019	2019 2020	2020 2021	5 Year Comparative	Findings
						Average	
# of male youth served	61	35	34	42	23	39	This past year we have seen a significant drop in services due to COVID-19,
# of female youth served	53	53	67	56	52	55	persons served felt disconnected when services moved online from March 2020
# of non-identifying youth		1	1	0	1		until June 2020. During the past 2 months we have seen a huge increase of
# of youth readmitted to program during the year	29	23	26	26	18	23	services mainly due to anxiety, isolation and depression. We have readmitted 18 people this year, this has been due to the positive impacts the program has on the persons served wellbeing, and the ability to make healthier choices, and the comfort the person feels when speaking with staff.
Total # of individual youth	114	89	102	98	75	109	Conflort the person reers when speaking with starr.
served	114	05	102	30	73	103	
Key Demographic	2016	2017	2018	2019	2020	5 Year	Findings
Indicators	2017	2018	2019	2020	2021	Comparative Average	
# of School / Community Groups Served	4	6	4	4	0	4	Due to COVID-19 protocols, staff were not able to complete summer groups, cultural activities, or groups within the school system. This year, we anticipate the same.
# (average) of youth served/group	7	7	7	7	0	7	
Total # of youth served in groups	28	43	28	28	0	25	
Combined # Served (Individually or in Group)	142	132	132	126	75	121	Again, due to COVID-19, our numbers dropped significantly.

Key Demographic Indicators (continued):	2016 2017	2017 2018	2018 2019	2019 2020	2020 2021	5 Year Comparative Average	Findings
Average length of service	5.7 mo.	5.6 mo.	6.25 mo.	4.5 mo	5.4 mo	6 mo.	The average length of service has increased slightly over the past year. COVID-19 played a role in service length. Staff noticed that persons served did not want to close their file, and kept it open until in-person services resumed
Average wait time for service (Referral date to intake appointment date)	9 days	13 days	14 days	17.5 days	18.3	14.4 dgs	The average wait time for service increased slightly this year. Staff attribute this to brief waitlists that were held during staff vacancies. COVID-19 played a role in the wait lists due to clients not wanting to close files.
Average age range	15 yrs.	15.5	15.4	14.7	14.8	15.5 yrs.	The average age range remains relatively consistent with past years.
# of ethnic minority youth served	20 (16%)	20 (22%)	13 (13%)	22 (23%)	6 (6%)	15 (14%)	This number includes only youth who self- identify as belonging to an ethnic minority. Staff note there was a sharp decrease this year, staff recognize that youth choosing not to identify with a specific culture.
File Status at Year End (*Parent info contained in youth file)	2016 2017	2017 2018	2018 2019	2019 2020	2020 2021	5 Year Comparative Average	Findings
Open	34	56	44	56	38	44	The number of open and closed files regularly fluctuates. No trend established.
Closed	114	89	102	98	77	95	
Risks & Barriers	2016 2017	2017 2018	2018 2019	2019 2020	2020 2021	5 Year Comparative Average	Findings
# Requiring transportation	81 (71%)	41 (46%)	61 (58%)	70 (71%)	57 (57%)	84 (77%)	Staff continue to promote independence by assisting youth to utilize the bus system, or promote physical activity. Due to remote and rural locations in the area and the location where persons served lives has been a barrier thus increased need for transportation support.
# No fixed address	8 (7%)	11 (12%)	8 (7%)	5 (5%)	1 (1%)	10 (10%)	Staff notes this statistic relies heavily on the period of time the youth is referred for services. Youth of no fixed address are most often referred by MCFD with the primary goal being to establish suitable housing.
# With Mental Health diagnosis	38 (33%)	29 (33%)	28 (32%)	32 (33%)	31 (31%)	42 (38%)	This statistic has slightly risen this year. Staff continues to record only those youth with a formal "mental health diagnosis", rather than recording self-identifying mental health issues. These include ADHD, Depression, Anxiety, OCD, ODD, Panic Attacks, PTSD, Separation Disorder, FASD, ASD, Personality Disorder, Tourette's Syndrome
# Actively using tobacco/alcohol/ drugs	38 (33%)	28 (31%)	21 (20%)	23 (23%)	23 (23%)	33 (27%)	Staff note this statistic continues to be relatively lower than the previous years. Staff will continue to monitor this trend.

REFERRAL ELSEWHERE - Whenever risks and barriers such as those indicated above become prevailing factors, program staff work collaboratively with youth to ensure appropriate community referral sources are identified and to provide assistance with the referral elsewhere process. During the reporting period no youth were deemed to have barriers which identified them as being beyond our capacity to serve, however all youth accessing this service are regularly referred to appropriate community services. Examples of more specialized service referrals for youth served include: Kids Help Phone, East Kootenay Addiction Services, WorkBC, Volunteer Kootenays, ANKORS, MCFD, Child & Youth Mental Health, Kelowna Eating Disorder Program, Interior Health Children's Assessment Network, Bellies to Babies, Cranbrook Food Bank, Salvation Army and various online apps and resources.

GOAL SETTING & RESULTS A standard component of the intake process is for staff to closely involve the youth in the setting of personal goals. Service outcomes measuring safety risk, level of crisis, and their understanding and knowledge of resources available to them in the community are assessed at intake and at discharge. Thirty-six (36) pre-surveys were distributed (this corresponds with the number of closed files). Of these,

youth also completed the post survey, which measures service outcome achievement ratios.

service survey.

Objective: Effectiveness	Indicator	Who Applied to	Target Goal	Actual	Met or		
Measures			Expectancy	Result	Exceeded		
1. To reduce level of crisis and	% of youth indicating a	All youth accessing service who identified with crisis or safety		100%	✓		
safety risk	reduced, or low safety risk	risk at intake and who completed both pre-post surveys	85%	7 of 7			
2. To increase knowledge of	% of youth indicating	All youth accessing service who identified low knowledge at		100%			
help available in the	increased knowledge of	intake and who completed both pre-post surveys.	85%	7 of 7	✓		
community	community resources						
3. To increase ability to	% of youth indicating	All youth accessing services who identified low ability to make		100%			
consider options, find	increased ability to make	healthy choices at intake and who completed both pre-post.	85%	7 of 7	✓		
solutions, and make healthy	healthy choices						
choices							
Effectiveness Findings: Only a s	Effectiveness Findings: Only a small number of program participant feedback was completed this fiscal year. Self-reporting by youth is as follows:						
a. Crisis or Safety Risk –Upon d	Continue with	efforts to					
safety. b. Knowledge of Help Ava	safety. b. Knowledge of Help Available - Upon discharge 35 of 40 youth reported their knowledge of help available in the community had increased; increase self-reporting						
5 youth did not identify as requi	of feedback of youth served. 2.						
40 youth reported their ability to make healthy choices had increased. Staff note there is a decrease in the number of post surveys completed this Maintain a							
year compared to last year. It	is important going forward tha	at all program staff continues to work towards completing a mid-po	oint and end of	targets to 85%	in the coming		

PAST PARTICIPANT FEEDBACK — Past Participant feedback is intended to solicit feedback from youth and their families after they have left the program. It is our hope, that once out of the program for several months, the past participant has formulated thoughts about the program that they not have had while in the program (i.e. Did the services actually assist in obtaining and maintaining the desired outcome?). Previously, surveys were the mechanism utilized to collect such data; however, due to the preventive nature of the services, program staff deemed it inappropriate to formally contact youth once discharged from services. In an effort to secure past-participant feedback, program staff, whenever appropriate, asked youth who were readmitted to the program to complete the past participant survey. Twenty Six (26) youth were readmitted to the program during the course of the fiscal year. One (1) of these youth, upon re-admittance, completed a past-participant survey. The results indicated that after discharge 1 of these individuals felt they had benefited from the skill sets gained and, because of the skills and knowledge gained had prompted them to re-enter the program to address a new challenge; 1 of these individuals felt they had not benefited or learned from the program previously, but were willing to re-enter the program and try again. Going forward staff will continue to solicit past participant feedback from youth who are readmitted to the program.

fiscal year.

PROGRAM EFFICIENCIES: Staff in the youth outreach program, recognize that direct service to youth is crucial to achieving the youth's goals, as well as meeting contract requirements. Direct service refers to all work directly related to the youth served such as face-to-face meetings, integrated case-management meetings with key support people, telephone, and transportation to and from the youth, and other activities that are youth specific. Direct service hours are recorded monthly and reported to the funding Ministry and internally reported in the Balanced Score Card. Staff are provided monthly targets for direct service utilization based on contract requirements of 316 hours (MCFD) and 41 hours (IHA) monthly. Efficiency results have been tabulated as follows.

Objective: Efficiency Measures	Indicator	Who Applied to	Target Goal Expectancy	Actual Result	Met or
					Exceeded
Maintain Direct Service rates that meet	Average # of Direct	All youth accessing	Contract 1: MCFD requires monthly total	Contract 1:73%	X
the contract deliverables	Service Hours	services	direct service hours average 316	253	
Maintain Direct Service rates that meet	Average # of Direct	All youth accessing	Contract 2: IHA requires monthly total	Contract 2: 107%=58	✓
the contract deliverables	Service Hours	services	direct service hours average 41	Actual:(58 avg. hrs/mo.)	
Efficiency Findings: The direct service h	Recommendations: Dilige	ently works			
Women Services. At the end of the fiscal	Women Services. At the end of the fiscal year these monthly totals are tallied and divided by 12 (months) to determine an annual monthly				
average. The annual monthly average is	service hour rates of 316 mg	onthly for the			
month was 253 hours/month this may be	MCFD contract and 41 mo	nthly for the			
services hours per month in the IHA con	A has slightly risen due to diligent marketing	IHA contract.			
efforts in the Kimberley area.					

PROGRAM SATISFACTION:

Objective: Consumer / Stakeholder	Indicator	Who Applied to	Target Goal	Actual Result	Met or	
Input Measures			Expectancy		Exceeded	
1 .I felt comfortable talking to staff.	Percentage of youth who completed	All youth accessing services responding to	85%	100%	✓	
	satisfaction survey	the survey		14 of 14		
2. How satisfied were you with the	Percentage of stakeholders who	All stakeholders responding to survey	85%	100%	✓	
responsiveness of program staff?	completed stakeholder feedback			2 of 2		
Findings: 98 youth were discharged fro	Recommendations: Continue to target youth					
portion of the pre and post survey and	and stakeholde	r satisfaction rati	os at a minimum			
survey was sent out to community partners and referral agencies, only 2 responses were recorded. Both responses indicated of 85%. Significantly increase the number of						
100% satisfaction rate. In the future, the	e link will be sent out in December to allo	w a longer period of time to respond.	surveys distribu	ıted.		

PROGRAM ACCESSIBILITY: During the year, program staff did not receive any requests for accommodation of youth accessing the program. As an on-going measure to enhance accessibility, staff will monitor youth contact rates, endeavoring to reduce wait time between referral and intake.

Objective: Access Measures	Indicator	Who Applied to	Target Goal	Actual Result	Met or			
			Expectancy		Exceeded			
1. To maintain or increase service utilization	Average # of days from referral to	All youth accessing	1-12 days	18.3	Х			
rates	intake appointment.	services						
Findings: The increase in wait time for services	Findings: The increase in wait time for services (time period from receiving a client referral to intake) can be							
directly attributed to staff position vacancies thro	1-12 days to ensure service is delivered in a timely manner.							
Community referrals were placed on a waitlist,	while MCFD referrals were prioritized	as per the contract. Staff						
continue to initiate contact within 24 hours of	ding the home address or							
school on those occasions when telephone con	attempts. The length of							
time, from referral to intake, continues to mak								
initiated by staff within 24 hours of receiving the referral. A contributing factor impacting wait times is youth								
mandated to services (by MCFD) are often challenging to connect with to set up service.								

ADMINISTRATIVE OBJECTIVES

Objective: Key Administrative Tasks	Indicator	Who Applied to	Target Goal Expectancy	Actual Result	Met or Exceeded
1. Program Director will monitor to ensure all	Revised	Youth Files	Incorporate revisions and	ShareVision is up to date	
program staff maintain youth files and implement	annual		recommendations for annual	and congruent with	\checkmark
the revisions in accordance with the Share Vision	program		outcome reports for	Program Policy and	
database.	reports.		implementations in the 2019-	Procedures and all client	
			2020 annual reports	files are current.	
2. Program Director will monitor to ensure all	Relias Learning	Program staff	All program staff completes	All staff is current with	
program staff continues to update and maintain	Reports		Relias Learning core and	required Relias trainings.	\checkmark
program training using Relias Learning.			program specific course		
			trainings.		
3. Program Director will monitor to ensure all	Improved	Youth Files	Increased accuracy in	The GAIN Short Screener	
program staff use the GAIN Short Screener (a	youth		assessments of all youth who	assessment tool is a	\checkmark
screening tool developed by the Centre for	assessments		complete the GAIN Assessment	standard component of	
Addiction and Mental Health - CAMH) to quickly			intake tool.	the intake process. Staff	
identify issues and challenges in the following				use the assessment to	
areas: Internalizing behaviors, externalizing				develop goals and safety	
behaviours, substance misuse, crime and violence				for the youth.	
and eating disorders.					

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Data Source: Share Vision database system and monthly reports