

Women's Recovery Services Key Findings: Year One

January 1 – May 31, 2017

In October 2016, the Minnesota Department of Human Services Alcohol and Drug Abuse Division (ADAD) contracted with 12 grantees across Minnesota to provide treatment support and recovery services for pregnant and parenting women who have substance use disorders, and their families. This is the second cycle of this grant; ADAD funded a similar initiative over the previous five years. The following provides a description of women and children served by 11 of the 12 funded programs between January 1 and May 31, 2017, and preliminary outcomes for families during the first year of the 5-year grant. Due to limited staffing capacity, one program did not provide data in year one.

Snapshot of clients served

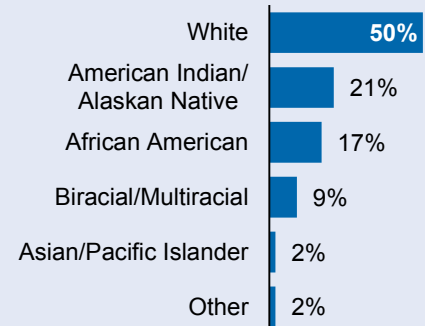
Women served	Children of women served	Average length of Participation	Exited program number of clients	Average # of Staff contacts
678	1,301	3 months	301	148 contacts

Service areas of greatest client need: According to program staff, women had the greatest need for services around parenting (68%), mental health and counseling (61%), and housing (49%).

Most common services areas: Program staff were most likely to provide services to women in the following areas: mental health and counseling (85%), parenting (82%), physical or dental health (77%), transportation (72%), housing (63%), and public benefits (63%).

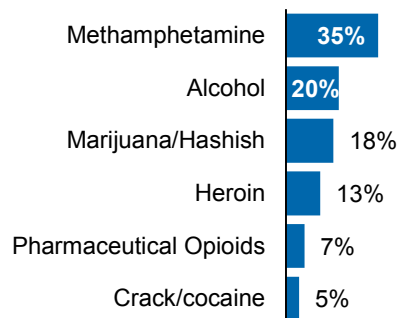
Chemical dependency treatment: 93% of women were in treatment during the program. Just over half (58%) had successfully completed treatment by closing.

Racial background of women served

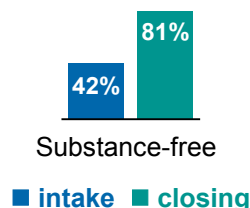


Substance use and sobriety

Primary drug of choice: For the women who entered the programs during the reporting period, the primary drug of choice was most often methamphetamine.



Change in substance use: Significantly more women were substance free at closing (81%) compared to intake (42%).



Infant health

Number of infants born: 54 infants; 80% born full-term and 83% born with a normal birth weight.

Infant toxicology: 59% of infants born in this period tested negative for substances at birth, while 27% tested positive, mostly for marijuana. Results were not available for the remaining 14% of infants born.

Parenting relationships

Reunification: 60 children were reunified with their mothers during year one.

Living with their children: While not a matched analysis, 26% of children were living with their mother at intake and 27% of children were living with their mother at closing.

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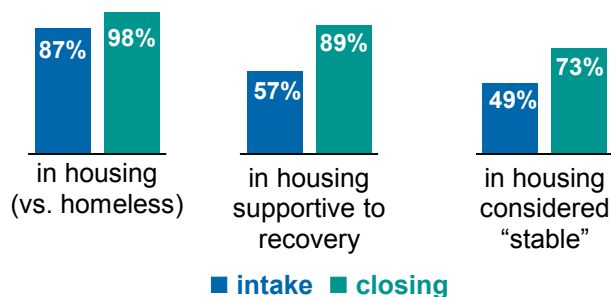
Connection to recovery supports

Sources of recovery support at closing: By program end, women sought support primarily through Alcoholics Anonymous (AA) or Narcotics Anonymous (NA; 77%), a support group in the program (20%), and faith-based support groups (12%).

Change in recovery support participation: Participants were significantly more likely to be participating in AA or NA by closing (81%), compared with intake (65%), and in at least one recovery support activity by closing (91%), compared with intake (73%).

Housing

By closing, significantly more women were:



Systems involvement

Criminal justice system: No significant change in women's criminal justice system involvement from intake (47%) to closing (46%).

Child protection: Fewer women were involved with child protection at closing (56%) as compared to intake (60%).

Children served

Total number of children . . .

of women who left the program	who received services from program
624	207¹

¹33% of children of women who exited the program in year one. Service data was missing for 55% of the 624 children of women who exited during the reporting period.

Most common assessment received by children served: Informal FASD screenings (30%), developmental assessments (28%), and prenatal alcohol or drug screenings (17%).

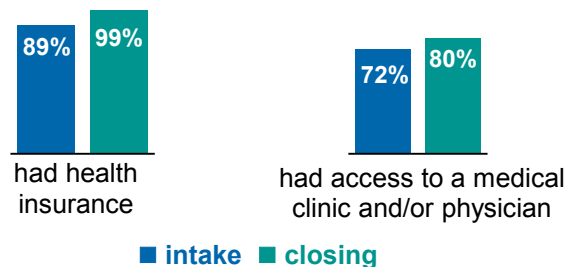
Child immunizations and medical insurance: At closing, 73% of children were current on immunizations and 75% were covered by medical insurance, although data was missing for about one-quarter of all children.

Health

Mental health diagnoses: At intake, 80% of women had a mental health diagnosis; the most common diagnoses were anxiety disorders (79%) and depressive disorders (75%).

Mental health services: At closing, 55% of women were receiving or had access to mental health services (although data were missing for 22% of women).

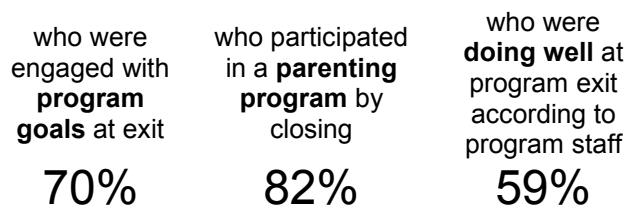
By closing, significantly more women:



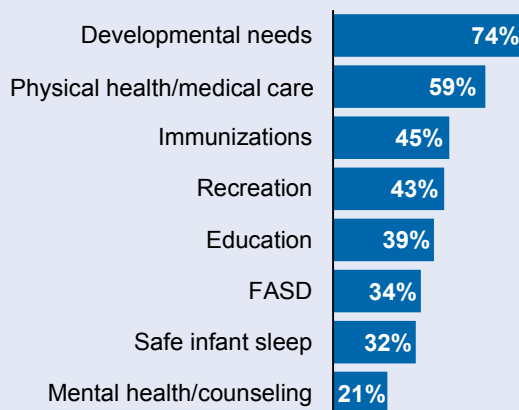
Additional outcomes

Key factors contributing to positive outcomes include 4+ hours of monthly contact with staff and a connection to mental health services.

Percentage of women . . .



Most common service areas that program staff worked on with children



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Overview

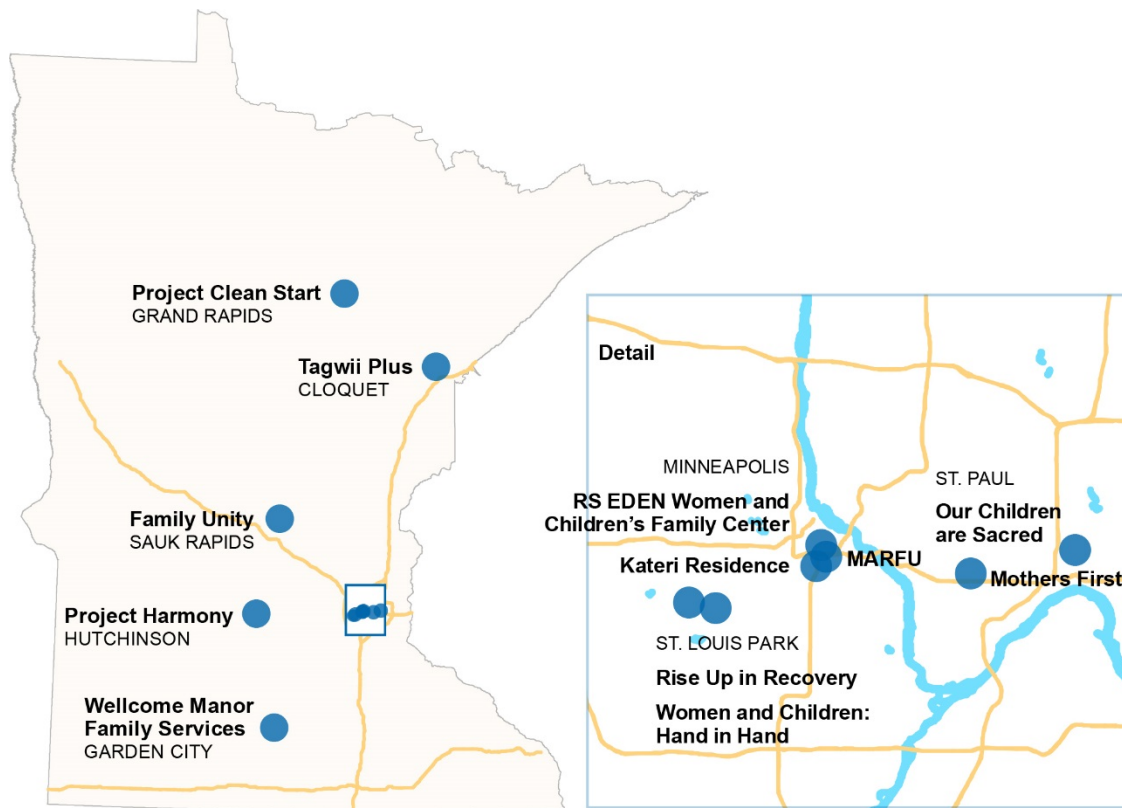
In October 2016, the Minnesota Department of Human Services Alcohol and Drug Abuse Division contracted with 12 grantees (Figure 1) across Minnesota to provide treatment support and recovery services for pregnant and parenting women who have substance use disorders, and their families. Through this initiative, known as Women's Recovery Services, grantees provide comprehensive, gender-specific, family-centered services for the women in their care. The primary goals of the Women's Recovery Services initiative are to help program participants remain alcohol and drug free, obtain or retain employment, remain out of the criminal justice system, find and secure stable housing, access physical and mental health services for themselves and their children, and deliver babies who test negative for substances at birth. In addition, the initiative aims to support grantees to implement the following components into their programs: parent education, trauma-informed care principles and strategies, and Recovery Coaches to support women served by the grant.

See Figure 2 for a map illustrating the location of all 12 programs.

1. Women's Recovery Services' grantees

Grantee	Program
American Indian Family Center	Wakanyeya Kin Wakan Pi "Our Children are Sacred"
Avivo	Mothers Achieving Recovery for Family Unity (MARFU)
Fond du Lac Reservation	Tagwii Plus
Hope House of Itasca County	Project Clean Start
Meeker-McLeod-Sibley Community Health Services	Project Harmony
Perspectives Inc.	Women and Children: Hand in Hand
Ramsey County Community Human Services	Mothers First
RS EDEN	RS EDEN Women and Children's Family Center
St. Cloud Hospital Recovery Plus	Journey Home-Family Unity
St. Stephens Human Services	Kateri Residence
Wayside House	Rise Up in Recovery
Wellcome Manor Family Services	Wellcome Manor Family Services

2. Map of Women's Recovery Services grantees (2016-2019)



Evaluation methods

In order to evaluate the progress of women and the effectiveness of the Women's Recovery Services initiative at each program, the Minnesota Department of Human Services (DHS) asked Wilder Research to conduct an evaluation of the initiative for the duration of the 3- to 5-year grant. Research staff, in partnership with DHS Alcohol and Drug Abuse Division, developed four data collection instruments to collect information about clients receiving program services, which are completed by program staff at the client-level: an Intake form, a Urinalysis and Contacts form, a Pregnancy Outcome form, and a Closing form. Data are entered into a secure database by program staff. As of fall 2017, follow-up interviews are being conducted with women after they leave their respective programs (1-, 6-, and 12-months after leaving) to track the long-term progress of women; these results will be shared in future reports.

Much of the outcome analysis included in this report is based on a matched-case analysis for women who participated in the program for at least 15 days. Only those women with complete information at *both* intake and closing (for the pre/post comparative analysis) were included to determine if statistically significant changes occurred during their

participation in the program. Often, the total number of women who were served or left the program in year one exceeds the number of women that met these criteria. Thus, the results of the outcome analysis reflect changes observed among a more limited number of women.

See the Appendix for more information about the methodology.

Overview of report

This report presents findings across 11 of the 12 funded programs from January 1, 2017 through May 31, 2017. One grantee was excluded from this report. Because of staffing issues, they were unable to collect the data needed for reporting; however, they will be included in future reports. Although the grant began in October 2016, the evaluation period is only 5 months in length as the beginning of the year was used to design the evaluation, develop data collection forms and protocols, build the database, and train grantees on data collection. Therefore, this report does not include all of the services provided by the programs during year one of the grant period.

The following report begins with a description of the families served and services provided, and then moves into a detailed discussion of outcomes for women. Outcome information includes comparative data about changes from intake to closing and an analysis of factors that contributed to positive outcomes for women. Note that descriptive information about families and services is based on all clients and children served during this reporting period, while outcome information is generally based on all clients whose cases were *closed* during the period.

Description of families and services provided

The following describes the women and children served by 11 grantee programs and the services provided during the latter half of year one (January 1, 2017 through May 31, 2017). Please see Appendix D for additional detail.

Description of women served

WRS grantees served a total of 678 women¹ during the first year of the grant period. These women had a total of 1,301 children, including 54 babies born while women were in a program. A total of 301 women left their program during the first year.

Demographic characteristics at intake

For all women who entered a program in reporting year one:

- **Women's race and ethnicity:** Women identified as white (50%), American Indian or Alaskan Native (21%), African American (17%), multiracial (9%), or Asian American or Pacific Islander (2%); 2% of women identified another race or race was unknown. Among women served, 6% reported being of Hispanic origin.
- **Women's age:** The majority of women served were between the ages of 18-34 (79%).
- **Pregnancy at intake:** 170 women (25%) were pregnant at intake (74% of those women had at least one prior pregnancy).
- **Income and public benefits:** While most women served in year one (90%) had incomes at or below the federal poverty line, they were connected to a variety of public benefits and community resources at intake, with the most common being food support or SNAP (44%), MFIP cash assistance (29%), WIC (18%), and General Assistance (16%).

¹ Because it is possible for women to leave and then re-enter a program, this number may include some duplication.

Length and intensity of women's participation

For all women *who left a program* in reporting year one:

- **Average length of participation:** 3.3 months (ranged from less than 1 month to 23 months)
- **Average number of contacts between program staff and women:** 148 contacts (69% of women had at least 2 contacts with staff per month)

Average number of phone contacts: 14 contacts

Average number of one-on-one contacts (in-person): 36 contacts

Average number of group sessions (in-person): 116 contacts

- **Average number of hours program staff spent per woman:** 181 hours (ranged from less than 1 hour to 822 hours)

Women's services and assessments

For all women *who left a program* in reporting year one:

- **Total number of women who received urinalysis tests (UAs) while in their program:** 176 (58% of women who exited in year one)
- **Average number of UAs provided to women during their program:** 11 UAs (46% of women tested had at least one positive UA, most commonly for methamphetamines, marijuana, or medications taken as directed)
- **Most common service areas that program staff worked on with women:** In addition to substance abuse treatment and recovery services, program staff were most likely to work with women on mental health or counseling (85%), parenting (82%), physical or dental health (77%), transportation (72%), housing (63%), and public benefits (63%).
- **Service areas of highest need:** Besides treatment and recovery support needs, program staff reported that women needed the most help with parenting (68%), mental health and counseling (61%), and housing (49%).
- **Assessments provided:** A total of 277 women (92% of those who closed in year one) received assessments or screenings, most commonly a mental health assessment (78%), a physical health assessment (77%), a Rule 25 chemical health assessment (62%), a mental health screening (62%), an informal Fetal Alcohol Spectrum Disorder (FASD) screening (45%), or a nutritional assessment (15%).
- **Percentage of women who completed an evidence-based parenting program:** Overall, 39% of women completed an evidence-based parenting program; an additional 43% either participated but did *not* complete the program, or completed the program but not according to the model.

Description of children

Women served by 11 grantee programs during the year one reporting period had a total of 1,301 dependents² at the time of intake. (Note: Race and age information was missing for up to 12% of children; therefore, results may not be representative of all children.) Some key characteristics of these children include:

- **Children's race and ethnicity:** Children were identified as white (35%), American Indian or Alaskan Native (21%), African American (14%), multiracial (17%), Asian American or Pacific Islander (1%), or another racial group (1%). In addition, 10% were identified as Hispanic.
- **Children's age:** The majority of children (77%) were under 12 years old.
- **Babies born:** 54 infants were born to mothers served during year one, and were identified as white (39%), African American (32%), multiracial (17%), American Indian or Alaskan Native (9%), and Asian American or Pacific Islander (4%); 4% (2 infants) were of Hispanic origin.

Services provided to children

While all programs offer children's services, program staff do not always have the opportunity to serve the children of women participating in a program. Oftentimes, women may not have custody of their children while in a program or do not bring their children with them to the program. In addition, many children are in school or involved in outside programming during the day, limiting program staff's ability to provide services to children.

Overall, the programs served 207 children, or 33% of the 624 children of women who left their program in year one (note: this information was missing for 55% of children). The following provides additional information about the services provided to these 207 children.

- **Service areas that program staff worked on with children:** For those who received services, program staff most commonly worked with children on developmental needs (74%), physical health or medical care (59%), immunizations (45%), and recreational services (43%).
- **Assessments provided to children:** The most common assessments administered were informal FASD screenings (30%), developmental assessments (28%), and prenatal alcohol or drug screenings (17%). None of the 207 children served received a formal FASD assessment.

² Of these 1,301 dependents, demographic information is available for 1,207 children; it does not include babies born during the period, as well as babies born prior to 1/1/17, the start of the reporting period.

Outcome results

The following section summarizes information collected about women and their children from 11 grantee programs during the last 5 months of year one of the grant (2016-17 reporting period). Data for one of the 12 grantees is excluded because of staffing issues and lack of data.

This section includes information about how women are doing *at intake* when they first enter a program, as well as a comparison of outcomes from *intake to closing*. Please see Appendices C and D for additional detail on women at intake and overall outcomes.

► **Matched analysis:** For many of the outcome areas, a matched analysis was used to see if there were significant changes for women in key areas from intake to closing. Because the matched analysis can only be conducted for women for whom data are available at both intake and closing, these results are based on a different (usually, smaller) number of women than the total number of women served during the reported year.

When a matched analysis was not conducted (or when there were too few women with information available at both intake and closing to conduct a matched analysis), general information is provided about women at closing (not matched to their information at intake).

WHAT IS A STATISTICALLY SIGNIFICANT CHANGE?

Wilder uses statistical analysis when looking at differences in outcomes between intake and closing. Statistical software is used to determine whether a difference detected is “real” and more than likely not due to chance. When the report uses the term “significant” to describe change over time, this means the statistical test indicates that we can be confident that actual change occurred from intake to closing in a given outcome area.

While a statistical analysis may reveal that a change from intake to closing is statistically significant, the *meaningfulness* of these differences should be examined further. Relatively small differences between time points or groups sometimes emerge as “statistically significant” because the large number of women yields more “power” in the analysis to detect even small differences. The extent to which this statistical difference suggests a *meaningful* difference for women from one time to another should be considered for each individual outcome and the broader context in which they occur. For example, a difference of 3 or 5 percentage points, even if statistically significant, is not necessarily *practically* significant and should not be overemphasized; in contrast, a difference of 10 or more percentage points suggests a more meaningful difference.

Substance use

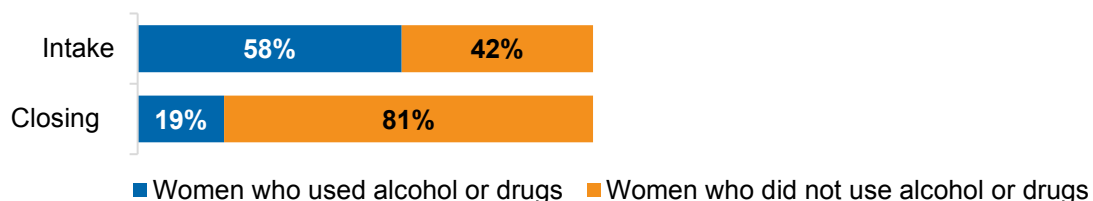
At intake (all women who entered their program in reporting year one)

- **Substance use and sobriety:** At intake, 54% of women reported having used alcohol and/or other drugs (excluding tobacco) in the 30 days prior to program enrollment or prior to a forced sobriety situation (e.g., jail, treatment) preceding enrollment. For the 252 women³ (37%) reporting no alcohol or drug use within 30 days of intake, their length of sobriety at intake ranged from 1 month to 3.5 years, with an average of 4 months.
- **Primary drug of choice:** For the women who entered a program during this reporting cycle, their primary drug of choice was most often methamphetamines (35%), followed by alcohol (20%), marijuana/hashish (18%), and heroin (13%).
- **Most common substances used:** Among those reporting substance use prior to intake, women were most likely to have used methamphetamines (49%), marijuana/hashish (39%), and alcohol (36%). The majority of women (84%) also reported recent tobacco use at intake.

At closing (women who left their program in reporting year one)

► **Matched analysis:** The number of women with recent substance use decreased significantly from intake to closing (Figure 3). While 58% of those with matched data had used in the month prior to intake, 19% reported using in the month prior to closing. For more information on women's substance use at closing – including the number who reported *reduced* use from intake to closing – please see Appendix C.

3. Change in substance use from intake to closing (N=254)



Note. Differences between intake and closing were tested using the McNemar's test, and was significant for the number of women who used alcohol or other drugs within 30 days prior to intake and closing at $p < .001$. Results reflect women's responses when asked about substance use within 30 days prior to intake and closing.

³ 298 women reported no recent alcohol or drug use, however, information on length of sobriety was available for only 252 of those women. Only the duration of sobriety for those 252 women was used in the length of sobriety calculations.

Infant health

All babies born to women served in reporting year one

- **Overall infant health:** Of the 54 infants who were born to mothers in year one, 80% were born full-term and 83% were born with a normal birth weight.
- **Infant toxicology:** At birth, 27% of infants had positive toxicology results, most often testing positive for marijuana/hashish (73% of those with positive toxicology results). Toxicology data was unknown for 14% of infants born to women served in year one.

Recovery support

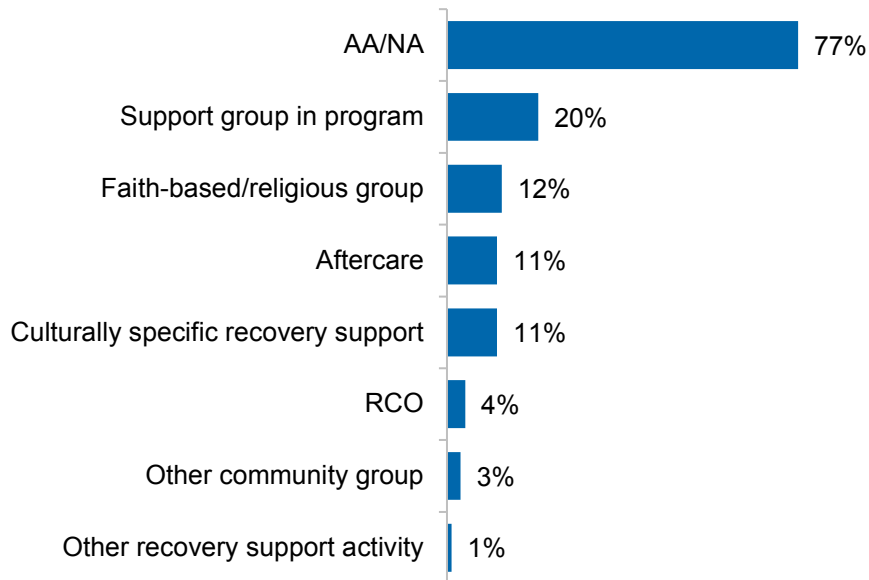
At intake (all women who entered their program in reporting year one)

- **Sources of recovery support:** Among all clients who entered a program this cycle, 48% were participating in Alcoholics Anonymous (AA) or Narcotics Anonymous (NA). Fewer women were connected to recovery support through faith-based groups (12%), groups in the community (8%), other support activities (7%), culturally specific groups (4%), aftercare (3%), and Recovery Community Organizations (RCO) (2%).

At closing (women who left their program in reporting year one)

- **Sources of recovery support:** By program end, women sought support primarily through AA or NA (77%) (Figure 4).

4. Types of recovery support used by women at closing (N=301)



► **Matched analysis:** Significantly more women were connected to recovery support activities at closing (91%) than at intake (73%), and particularly to Alcoholics Anonymous (AA) and/or Narcotics Anonymous (NA) (81% at closing, compared to 65% at intake) (Figure 5).

5. Changes in recovery support participation from intake to closing

	Total N	Intake		Closing	
		n	%	n	%
Women involved in any form of recovery support	244	178	73%	223	91%***
Women involved in AA and/or NA at...	254	165	65%	206	81%***

Note. Differences between intake and closing were tested using the McNemar's test. Differences are significant at: *** $p < .001$. "Any form of recovery support" includes involvement in AA and/or NA, a support group through the grantee program, a support group in the community, support from family/friends, a faith-based/religious group, or other recovery support activities.

System involvement

At intake (all women who entered their program in reporting year one)

- **Criminal justice and child protection:** 52% of women were involved with child protection at intake and 48% were involved with the criminal justice system.
- **Arrests:** 14% of women had been arrested in the 30 days prior to program entry.

At closing (women who left their program in reporting year one)

- **Criminal justice and child protection:** At closing, 53% of women were involved with child protection and 44% were involved with the criminal justice system.
- **Arrests:** 3% of women had been arrested within 30 days of closing.
- **Babies placed out of home:** 11% of the babies born to mothers served during year one were placed out of the home by child protection following their birth.
- **Matched analysis:** Fewer women were involved in child protection at closing compared to intake (56% vs. 60%); this decrease was statistically significant but still relatively small overall. The proportion of women involved in the criminal justice system remained the same from intake to closing, although fewer reported having been recently arrested at closing (3%) compared to intake (15%) (Figure 6).

6. Changes in system involvement from intake to closing

	Total N	Intake		Closing	
		n	%	n	%
Women involved in child protection	267	161	60%	149	56%*
Women involved with the criminal justice system	264	124	47%	120	46%
Women arrested in the prior 30 days	251	38	15%	7	3%***

Note. Differences between intake and closing were tested using the McNemar's test. Differences between intake and closing are statistically significant at: *** $p < .001$ and * $p < .05$.

Housing

At intake (all women who entered their program in reporting year one)

- At intake, women were most often living at a relative or friend's home (35%), their own house or apartment (22%), or at an inpatient treatment facility (15%).
- 14% of women were homeless (including those living in a shelter or motel), and another 9% were in a correctional facility.
- Living arrangements were considered "supportive to recovery" for 52% of women and "stable" for 43% of women.
- 69% of participants had experienced homelessness at some point in their lives, with most of those (74%) having been homeless one to five times. (Note: Data on their experience with homelessness were missing for 8% of women and the number of times they were homeless was missing for 12% of women; therefore, results may not be representative of all women served by the 11 grantee programs.)

At closing (women who left their program in reporting year one)

► **Matched analysis:** Women were significantly more likely to be in housing (not homeless) at closing (98%) as compared to intake (87%). Additionally, they were more likely to be in housing that was considered “stable” and “supportive to their recovery” at closing (73% and 89%, respectively) than at intake (49% and 57%, respectively) (Figure 7).

7. Changes in housing from intake to closing

Housing situation	Total N	Intake		Closing	
		n	%	n	%
Women in housing/not homeless ^a	175	152	87%	171	98%***
Women in own home or permanent supportive housing ^b	151	62	41%	68	45%
Women in “stable” housing ^c	221	109	49%	161	73%***
Women in housing “supportive to recovery” ^d	203	116	57%	180	89%***

^a Woman lives in her own home, a friend's/relative's home, transitional housing, permanent supportive housing, or a sober house, rather than no home (homeless, a shelter or motel, or a correctional facility).

^b Woman lives in her own home or permanent supportive housing, rather than a friend's/relative's home, transitional housing, or sober house.

^c Woman's living arrangements are **stable**, as perceived by staff. Factors considered in this determination are woman's permanency of arrangements, affordability, safety, and adequacy of space and amenities.

^d Woman's living arrangements are **supportive to recovery**, as perceived by staff. Factors considered in this determination are woman's safety, proximity to others who are using alcohol or drugs, presence of supportive relationships, and access to alcohol or drugs.

Note. Differences between intake and closing were tested using the McNemar's test and are significant at: *** $p < .001$.

Treatment participation

- **Treatment at intake:** The majority of women (81%) were in treatment when they entered their program. Of these, 55% were in inpatient/residential treatment, 30% were in outpatient treatment with housing, and 14% were in outpatient treatment. Of those women living in a treatment facility, 23% had their children living with them.
- **Treatment outcomes by closing:** For the 93% of women who were in treatment at least once during their program, the most recent treatment outcomes by closing included: successfully completed Rule 31 treatment (58%), noncompliant or left the program without staff approval (31%), still in treatment (2%), and other (9%, including leaving at staff request or transferring to a different program).
- **Medication-assisted chemical health treatment and detox:** 14% of women received medication-assisted chemical health treatment while in their program, primarily methadone and suboxone. 2% of women were reported to be in detox while in their program.

Health

At intake (all women who entered their program in reporting year one)

- **Physical health and access to care:** 40% of women reported a severe or chronic physical health problem. Most women had either public or private medical insurance (89%) and a primary care physician, clinic, or both (70%).
- **Mental health diagnoses:** 80% of women had at least one mental health diagnosis at intake, most often anxiety disorders (79%) and depressive disorders (75%). In addition, 43% had been diagnosed with Post-Traumatic Stress Disorder (PTSD). A small proportion of women reported having a Traumatic Brain Injury (TBI) (5%) or Fetal Alcohol Spectrum Disorder (FASD) (2%).
- **Domestic violence:** 12% of women reported that they were in a relationship with a partner who was physically or emotionally violent. (Data were unknown for 25% of women.)

At closing (women who left their program in reporting year one)

- **Mental health services:** By closing, 55% of women were receiving mental health services or were connected to a specific clinic or therapist if services were needed. (Note: Because these data were missing for 22% of women, results may not be representative of all women served by the 11 grantee programs.)
 - **Domestic violence:** Two-thirds of the women (67%) who reported an abusive relationship at intake said that their personal safety had improved by closing. Eight women reported that the relationship had stayed the same and information was missing for the remaining women. Due to the limited number of women who reported being in an abusive relationship at intake, a matched analysis was not conducted to measure improvement in this area. (See Appendix D for complete results.)
- **Matched analysis:** Women were significantly more likely to have medical insurance (99% vs. 89%) and a primary care physician and/or clinic (80% vs. 72%) at closing as compared to intake (Figure 8).

8. Changes in access to health care from intake to closing

	Total N	Intake		Closing	
		n	%	n	%
Women with medical insurance	261	233	89%	257	99%***
Woman with a primary care physician and/or clinic	254	184	72%	204	80%**

Note. Differences between intake and closing were tested using the McNemar's test and are significant at: *** $p < .001$ and ** $p < .01$.

Education and employment

At intake (all women who entered their program in reporting year one)

- **Education:** 68% of women had at least a high school diploma or GED at intake; 35% had completed some college or obtained a degree.
- **Employment and career training programs:** Most women (86%) were unemployed at intake; 21% of these were looking for work. Fewer women (12%) were employed either full time or part time.

At closing (women who left their program in reporting year one)

- **Matched analysis:** Compared to intake, significantly more women were employed (19% vs. 10%) and enrolled in school or a career-training program (5% vs. 2%) at closing, although these overall proportions remained relatively low at closing (Figure 9).

9. Changes in employment and schooling from intake to closing

	Total N	Intake		Closing	
		n	%	n	%
Women employed full time or part time	249	26	10%	48	19%**
Women in school or a career-training program	270	5	2%	13	5%*

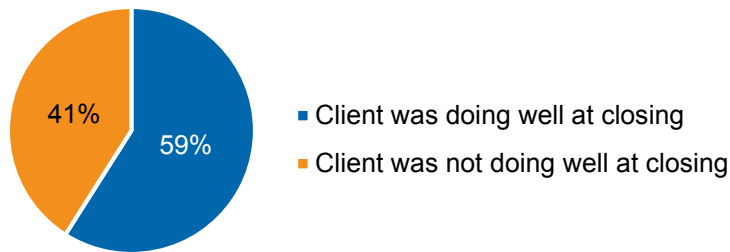
Note. Differences between intake and closing were tested using the McNemar's test. Differences between intake and closing are statistically significant at: ** $p < .01$ and * $p < .05$.

Additional outcomes at closing

At closing (women who left their program in reporting year one)

- **Engagement in case plan and continuing care plan:** At the time of closing, 70% of women were at least somewhat engaged in carrying out their program goals and case plan (as reported by program staff). 65% of women had a continuing care plan in place when they left their program.
- **Doing well at closing:** Using their own professional judgment, program staff assess whether women are “doing well” or “not doing well” when they leave the program. Overall, staff reported that 59% of women who left their program this past year were “doing well” at closing (Figure 10).

10. Staff perception of women's status at closing (N=301)



For the 41% of women who staff perceived were “not doing well” at closing, this was most often the case because women were not compliant with program requirements (70%) or not engaged in carrying out the goals of her case plan (52%). Other reasons why women were perceived as “not doing well” at closing include women actively using substances (30%), staff not being able to reach or find a woman at closing (19%), and women experiencing a crisis or traumatic life event (11%).

Children at closing

At closing, program staff collected information on the 624 children of women who had participated in a WRS program – regardless of whether or not each child received services from the program. The following summarizes information on the children of all women who left a WRS program in reporting year one, for whom data are available.

- **Child protection involvement:** At closing, 46% of children were reported to be involved with child protection; it should be noted that child protection involvement was unknown for 20% of children. Of those 285 children known to be involved in child protection, 59% were in a formal out-of-home placement.
- **Reunification/custody status:** 60 children (10% of all women's dependents) were reunified with their mothers (after a formal placement) by closing.
- **Medical insurance and immunizations by closing:** By closing, 73% of children were current on their immunizations and 75% were covered by medical insurance; however, this information was missing for a quarter of children (26% and 24% respectively).
- **Mental health services at closing:** At closing, 15% of children were receiving mental health services; this information was missing for 29% of children.
- **Participation in an evidence-based children's program:** 10% of children participated in an evidence-based program during reporting year one; although, only half of those (5%) fully completed the program.

Contributors to positive outcomes

Although we know a great deal about the treatment and recovery process for women, factors that contribute to successful outcomes are not well understood. Therefore, Wilder conducted an analysis of individual client characteristics and behaviors to identify which factors contribute to positive outcomes for the women in these 11 grant-funded programs. These outcomes included: abstinence at closing; decreased substance use at closing; no out-of-home placements for babies following birth; negative toxicology results for mothers and babies at time of birth; successful completion of treatment at closing; no involvement with child protection at closing; and reunification with one or more children at closing. See Figure C3 in the Appendix for more information about the variables included in the analysis.

Overall, several of the factors analyzed had a statistically significant impact on various key outcomes (Figure 11), particularly the two factors highlighted below.

Contact with staff

At closing, women who had at least 4 hours of contact with program staff per month were more likely to:

- Be abstinent
- Successfully complete treatment
- Reunify with one or more of their children

Mental health services

At closing, women who were connected to mental health services were more likely to:

- Be abstinent
- Have decreased substance use
- Successfully complete treatment

The outcomes that were most affected by individual characteristics and behaviors were ***abstinence at closing*** and ***successful completion of treatment at closing***, which is reassuring considering that these are primary goals of the grantee programs. Women were more likely to achieve these two positive outcomes if they:

- Had at least 80 hours of total contact time with staff while in the program
- Had living arrangements that staff considered stable and supportive to recovery at closing
- Had a history of homelessness
- Were connected to mental health services at closing

While the link between abstinence and completion of treatment and factors such as increased dosage, stable housing, and mental health services might be expected, it is unclear why a history of homelessness is also associated with these positive outcomes. We will examine this potential predictor in future analyses to see if this pattern continues. In addition, women were more likely to be abstinent at closing if they were involved with child protection at intake or if they had completed treatment at closing. Compared to women of other racial backgrounds, women who identified as white were also more likely to have successfully completed treatment at closing.

11. Individual characteristics and behaviors contributing to positive outcomes for women and children

Outcomes	Pregnant at intake	At least 4 contacts per month	At least 80 hours of total contact	Completed TX at closing	Completed TX before entering program	Alcohol – primary drug of choice	Heroin/opiates – primary drug of choice	Marijuana – primary drug of choice	Meth – primary drug of choice	Pharm. opioids – primary drug of choice
Abstinent at closing (N=211-256)	✓		✓✓	✓✓						
Decreased substance use at closing (N=215-260)			✓	✓✓						
No out-of-home placements for babies following their birth (N=13-16)										
Negative toxicology results for mothers (N=22-29)										
Negative toxicology results for babies (N=11-15)				✓						
Successful completion of treatment at program closing (N=216-257)			✓✓							
No involvement with child protection at closing (N=135-161)										✓
Reunification with one or more children at closing (N=168-210)		✓	✓✓							✓

Note. Factors designated with a double checkmark were found to have a statistically significant influence on the corresponding outcome ($p < .05$), while those with a single checkmark were approaching statistical significance ($p < .10$).

11. Individual characteristics and behaviors contributing to positive outcomes for women and children (continued)

Outcomes	Received MAT in program	In stable & supportive living arr. at closing	In TX 3 or more times before program	Race*	Involved in CP at intake	Involved in CJ at intake	History of homelessness	Severe or chronic health condition at intake	MH diagnosis at intake	Connected to MH services at closing
Abstinent at closing (N=196-256)		✓✓			✓✓		✓✓			✓✓
Decreased substance use at closing (N=197-260)		✓								✓✓
No out-of-home placements for babies following their birth (N=13-16)										
Negative toxicology results for mothers (N=24-29)	✓✓									
Negative toxicology results for babies (N=12-15)										
Successful completion of treatment at program closing (N=190-257)		✓✓		✓✓			✓✓			✓✓
No involvement with child protection at closing (N=122-161)										
Reunification with one or more children at closing (N=169-210)	✓✓				✓✓					

Note. Factors designated with a double checkmark were found to have a statistically significant influence on the corresponding outcome ($p < .05$), while those with a single checkmark were approaching statistical significance ($p < .10$).

* Analyses were conducted to identify whether there were significant differences in the achievement of positive outcomes among clients of particular racial groups – specifically African American, white, and American Indian/Alaska Native clients. The only statistically significant difference ($p < .05$) was between white clients and those of all other races on the “successfully completed Rule 31 treatment” outcome, such that white clients were more likely to complete treatment than clients of other racial backgrounds.

Who is most likely to be “successful”?

In addition to identifying factors that contribute to individual outcomes like sobriety and family stability, we conducted additional analyses to identify the *characteristics* of clients who tended to be most successful in the programs. Certainly “success” is a multi-faceted concept that can be defined in many different ways and likely needs to take into consideration the unique circumstances of individual clients. For the purposes of this analysis, we defined a “successful” client as one who – at *closing* – met the following criteria:

- Not using substances within 30 days of closing
- In housing (not homeless)
- In housing that is supportive to recovery
- Currently receiving mental health services or connected to a mental health therapist/clinic, if the need should arise
- Engaged in the program

There are certainly other characteristics that are likely indicative of success, but given the type and amount of information available for this report and analysis, we limited our definition to include the above characteristics. A total of 110 clients met these criteria – in other words, 110 clients were considered “successful” at closing.

“Successful” clients were more likely to:

- Be in stable housing at closing^{***} (75% vs. 28%)
- Be in their own home or permanent supportive housing at closing⁺ (75% vs. 62%)
- Be involved in a self-help or recovery support activity at closing^{*} (68% vs 25%)
- Not be involved with the criminal justice system at closing⁺ (72% vs. 60%)
- Identify as white^{*} (71% vs. 54%)

*Note. Differences between those clients identified as “successful” and those not identified as successful were statistically significant at: *** $p < .001$, * $p < .05$, and + $p < .10$ (approaching statistical significance).*

Other factors were analyzed but were not significant predictors of “success,” including: mental health diagnosis; a severe or chronic physical health problem; drug of choice (including alcohol, heroin/opiates, pharmaceutical opioids, meth, and marijuana); being pregnant at intake; length of participation in the program; amount of contact with staff; employment; child protection involvement; custody status; residence of children with mother; participation in treatment; type of treatment; and participation in AA/NA.

Conclusions and next steps

During the abbreviated first year of the DHS Women’s Recovery Services grant, 11 grantees served a total of 678 women and their children. On average, women participated in the programs for about 3 months and received 181 hours of programming. The women were most likely to receive help in the areas of mental health or counseling, parenting, physical or dental health, transportation, housing, and public benefits.

During their time in the programs, the women showed improvements in a range of areas. Compared to intake, women at closing were significantly more likely to be:

- Abstinent
- Involved in AA and/or NA
- Involved in some form of recovery support
- Housed (not homeless)
- Housed in living arrangements considered “stable” and “supportive to recovery”
- Employed
- Insured
- Connected to a primary care physician and/or clinic

A preliminary analysis of the factors contributing to these positive outcomes found that, in particular, ***contact with staff*** (specifically, 4+ hours of contact per month) and a ***connection to mental health services*** was related to several positive outcomes, including abstinence and successful completion of treatment. Furthermore, at closing, “successful” clients were more likely to: be in stable housing; be in their own home or permanent supportive housing; be involved in a self-help or recovery support activity; and not be involved with the criminal justice system.

Future reports will continue to examine outcomes for women and children at closing, as well as their long-term well-being when results from the follow-up interviews (completed after the women leave the programs) become available.

Appendix

- A. Background
- B. Evaluation methods
- C. Additional data tables
- D. Evaluation tables (from database)

A. Background

Project overview

In 2016, the Minnesota Department of Human Services Alcohol and Drug Abuse Division (ADAD) contracted with 12 grantees across Minnesota to provide treatment support and recovery services for pregnant and parenting women who have substance use disorders, and their families. Through this initiative, known as Women's Recovery Services, grantees provide comprehensive, gender-specific, family-centered services for women in their care. The primary goals of the Women's Recovery Services initiative are to help program participants remain alcohol and drug free, obtain or retain employment, remain out of the criminal justice system, find and secure stable housing, access physical and mental health services for themselves and their children, and deliver babies who test negative for substances at birth (if pregnant). In addition, the initiative aims to provide participants with information and support with regard to parenting. The current cycle of the Women's Recovery Services initiative began in July 2016 and will continue through June 2019, with the possibility of an extension.

The Department of Human Services contracted with Wilder Research of Saint Paul to conduct a comprehensive evaluation of these treatment support and recovery services. This report generally covers program activities that occurred from January through May 2017 (the second half of year one of the grant) for 11 of the 12 grant funded programs; data from one program was excluded due to limited staff capacity to capture the data. The 12 funded grantees include: the American Indian Family Center (Wakanyeja Kin Wakan Pi "Our Children are Sacred" Program), Avivo (Mothers Achieving Recovery for Family Unity (MARFU) Program), Fond du Lac Reservation (Tagwii Plus Women's Recovery Program), Hope House of Itasca County (Project Clean Start), Meeker-McLeod-Sibley Community Health Services (Project Harmony), Perspectives Inc. (Women and Children: Hand in Hand), Ramsey County Community Human Services (Mothers First Program), RS EDEN (RS Eden Women and Children's Family Center), St. Cloud Hospital Recovery Plus (Journey Home-Family Unity Program), St. Stephens Human Services (Kateri Residence), Wayside House (Rise Up in Recovery Program), and Wellcome Manor.

Eligibility guidelines for the grant

ADAD provides a number of eligibility guidelines for providing grant-funded services, including that women must be pregnant or parenting dependent children under age 19. In addition, they must be enrolled in a substance abuse treatment program, have completed treatment within the six months prior to program enrollment, or commit to entering treatment within three months of program enrollment. Women who are pregnant and

actively using alcohol or drugs are also eligible to receive program services, regardless of treatment status.

Program services

Services offered to program participants through the Women's Recovery Services initiative vary somewhat across sites, but generally include the following:

Treatment and recovery services and supports

This includes: ongoing case management (including home and office visits); recovery coaching and/or support from peer recovery specialists; chemical dependency brief intervention, screening, assessment, and referrals for treatment; comprehensive needs assessments and individualized care plans; trauma-informed approaches to providing services; and ongoing urinalyses (UAs).

Basic needs and daily living services and supports (offered directly or by referral)

This includes: housing; financial education; emergency funds; transportation; job training; and child care.

Mental and physical health services and supports (offered directly or by referral)

This includes: medical and mental health assessments and services for women and children; Fetal Alcohol Spectrum Disorders education and screening for children; prenatal and postnatal health care and nutrition consultation for pregnant women; toxicology testing for mothers and infants; safe sleep education for infants; monitoring immunization status for children; and tobacco cessation services.

Parenting services and supports

This includes: parenting education using an evidence-based parenting curriculum; parenting support; recreational activities for families; and children's programming.

B. Evaluation methods

Overview

In order to evaluate the progress of program participants and the effectiveness of the Women's Recovery Services initiative at each site, the Department of Human Services asked Wilder Research to conduct an evaluation of the program for the duration of the grant.

Over the course of the initiative, Wilder Research will address the following evaluation questions:

Process evaluation

1. How many women are referred to a program, have a case opened and closed, and are served by the program?
2. What are the characteristics of women served?
3. What services and referrals are women receiving through their participation in the program?
4. What are the main differences across programs?

Outcome evaluation

5. To what extent does participation in the program result in women reducing their use of drugs and alcohol, or maintaining their sobriety?
6. To what extent does participation in the program increase women's access to community resources to meet their (and their children's) basic needs?
7. To what extent does participation in the program help women meet their (and their children's) basic needs?
8. To what extent does participation in the program help women find/maintain stable housing?
9. To what extent does participation in the program help women obtain or maintain employment?
10. To what extent does participation in the program help women stay out of the criminal justice system?

11. To what extent does participation in the program improve women's (and their children's) overall physical and mental health?
12. To what extent does participation in the program help women improve their knowledge and skills related to parenting?
13. To what extent does participation in the program help pregnant women deliver healthy, drug-free infants?
14. To what extent do Women's Recovery Services grant-funded programs result in a cost-savings or cost-benefit to the community/Minnesota?

Data collection instruments

Research staff, in partnership with ADAD, developed or identified four instruments in order to collect information about women receiving program services. For the current evaluation year, all forms were available in paper format as well as in a web-based database, into which all data were ultimately entered. Data collection instruments for year one are described in more detail below.

Client-level forms

Intake form: Program staff complete a new intake form for each woman who enters their program. This form collects basic demographic and other descriptive information about each woman and her dependent children. It serves as a baseline for assessing changes over time in primary outcome areas of interest such as substance use, employment, housing, criminal justice involvement, child protection involvement, and physical and mental health.

UA and Contacts form: This form captures information about Urinalysis (UA) tests performed and their outcomes (positive or negative), as well as logs the amount of direct contact the woman had with the program.

Pregnancy Outcome form: Program staff complete a pregnancy outcome form for all pregnant women served through the grant. This form gathers information about mother's and baby's health at delivery including toxicology status for both the mother and infant. The form also gathers descriptive information about the infant. Other birth outcomes such as miscarriage, abortion, and stillbirth are also documented on this form.

Closing form: Program staff complete a closing form for each woman when they leave the program. The closing form gathers information about maternal health data, child health data, use of services while enrolled, length of sobriety in the program, treatment status, program referrals, and closing status. In addition, the closing form is used to

capture information about services and referrals related to recovery support, physical and mental health, employment, housing, emergency needs, culturally specific needs, and child-specific needs. It also asks program staff to record all screenings and assessments administered to women and their children while in the program, including those administered directly by the program and by other agencies, if known.

Follow-up interviews

In order to track the progress of women and the maintenance of their goals, follow-up interviews will be conducted with women one month, six months, and 12 months after they leave the program. Wilder Research began conducting interviews by telephone reporting year two (Fall 2017) and will continue through the duration of the grant. Interviewers ask respondents about their access to social support, education and employment, housing, transportation, physical and mental health, substance use, involvement with the criminal justice and child protection systems, self-efficacy, parenting and their relationship with their child(ren), children's health and well-being, and their satisfaction with the program.

Technical assistance

Throughout the grant period, Wilder Research provides programs with evaluation technical assistance (TA) as requested. In years two or three of the grant, this TA will include an offer to conduct optional program-specific evaluation activities beyond what is required for the cross-site evaluation.

Analysis

For this report, Wilder Research conducted analysis of the data described above, entered by program staff into the Women's Recovery Services database, for activities that occurred from January 1 – May 31, 2017 (the second half of year one of the grant). Wilder used the database to conduct basic analysis such as frequencies (number of women in the program) and percentages. Additional analyses (e.g., chi-square tests, McNemar's tests) were conducted using statistical software (SPSS) in order to assess changes in outcomes over time. This includes pretest/posttest matched analysis, which reflects women who were closed during year one and had matching data available at intake and closing. Women who were served less than 15 days in the program were excluded from outcome analyses, as it is not expected that women with such limited program exposure will benefit from the program to the same degree as those involved with the program for a longer term.

Limitations

The following summarizes limitations that should be considered when interpreting evaluation data for year one.

Completeness of data

All information included in this report is based upon data entered into the Women's Recovery Services database, which is completed by program staff. Program staff have been trained how to use and administer the data collection forms and enter data into the database. Due to the high demands on program staff and issues of staff turnover, it is possible that errors have been introduced into the database or that some participant or program information has not been entered and is unaccounted for in the findings reported here.

In order to best meet the needs of DHS and the programs, the data collection instruments are updated on an ongoing basis. For this reason, it is likely there will be a certain amount of missing data due to recent additions of data collection questions during the current or previous reporting periods.

In addition, much of the outcome analysis included in this report is based on a matched-case analysis for women who participated in the program for at least 15 days. Only those women with complete information at *both* intake and closing (for the pre/post comparative analysis) were included to determine if statistically significant changes occurred during their participation in the program. Often, the total number of women who were served or left the program in year one exceeds the number of women that met these criteria. Thus, the results of the outcome analysis reflect changes observed among a more limited number of women.

Interpreting data when there are small numbers of women involved

It is important to use caution interpreting data when there are small numbers of cases reported (small "N" sizes). Percentages are based on number of participants, and in some cases, there are fewer than 10 participants to report. Therefore, it is recommended that tables be examined carefully, and the number of cases be kept in mind when interpreting results as such findings are less reliable and may not be representative.

C. Additional data tables

C1. Change in alcohol and drug use from intake to closing (N=301)

	n	%
Not using substances at closing		
Decreased use: not using drugs/alcohol at all	161	54%
No change: not using drugs/alcohol at intake or closing	69	23%
Using substances less at closing		
Decreased use: still using drugs/alcohol but using less	32	11%
Using substances more or at the same level at closing		
Increased use: using drugs/alcohol more	16	5%
No change: using drugs/alcohol at intake or closing	3	1%
Drug/alcohol use unknown	20	7%

C2. Complete list of matched analysis results

	Total N	Intake		Closing	
		n	%	n	%
Did not use substances within the 30 days prior to...	254	107	42%	206	81%***
Women involved in AA and/or NA at...	254	165	65%	206	81%***
Women involved in any form of recovery support	244	178	73%	223	91%***
Employed	249	26	10%	48	19%**
In school or a career training program	270	5	2%	13	5%*
In housing (not homeless)	175	152	87%	171	98%***
In own home/permanent supportive housing	151	62	41%	68	45%
In living arrangements supportive to recovery	203	116	57%	180	89%***
In stable living arrangements	221	109	49%	161	73%***
<u>Not</u> involved in child protection	267	106	40%	118	44%*
<u>Not</u> involved with the criminal justice system	264	140	53%	144	55%
<u>Not</u> arrested in the prior 30 days	251	213	85%	244	97%***
Woman has medical insurance	261	233	89%	257	99%***
Woman has a primary care physician and/or clinic	254	184	72%	204	80%**

Note. Differences between intake and closing were tested using the McNemar's test and are significant at: *** $p < .001$, ** $p < .01$, and * $p < .05$.

C3. Contributors to positive outcomes analysis: Factors and outcomes analyzed

Individual client factors	Potential positive outcomes
<ul style="list-style-type: none">– Being pregnant at intake– Having at least 4 in-person contact per month with program staff– Having at least 80 hours of total contact time with program staff– Successfully completing treatment before enrolling in the program– Successfully completing treatment by closing– Using alcohol, heroin/opiates, marijuana, methamphetamines, or pharmaceutical opioids as the primary drug of choice– Receiving medically assisted treatment (MAT) while in the program– Being in a living arrangement considered by staff to be stable and supportive to recovery at closing– Having been in treatment three or more times previously– Race– Being involved with child protection at intake– Being involved with the criminal justice system at intake– Having a history of homelessness– Having a severe or chronic physical health conditions at intake– Having a mental health diagnosis at intake– Being connected to mental health services at closing	<ul style="list-style-type: none">– Abstinent at closing (defined as no substance use in the 30 days prior to closing)– Decreased substance use at closing– No out-of-home placements for babies immediately following their birth– Negative toxicology results for mothers– Negative toxicology results for babies born to mothers who were pregnant while in the program– Successful completion of treatment at program closing– No involvement with child protection at closing (for those women who were involved at intake)– Reunification with one or more children at closing

D. Evaluation tables (from database)

Form saved

Evaluation Tables: Part One

Program Name Aggregate Data

Throughout this report, (empty) indicates data are missing.

Table 1

Opened, served and closed clients and children

	Clients	Children ?	New Babies ?	Reporting Period
Clients Still Open from Previous Period	266	540	24	Start Date 01-01-2017
New Opened This Period	412	761	30	End Date 05-31-2017
Total Served this Period	678	1,301	54	
Closed This Period	301	624		

Table 2

Eligibility of new clients opened this period

	Number	%
New Clients Opened This Period	412	100%
Clients in Treatment at intake	354	86%
Clients who completed treatment within 6 months prior to intake	25	6%
Clients who plan to enter treatment within 3 months of intake	12	3%
Clients who were pregnant and using drugs or alcohol at intake	31	8%
Clients not in treatment (not meeting eligibility criteria)	7	2%

Full Report Email More	
Reason for no treatment	Number of Intakes
At risk of relapse	1
Client is parenting and using marijuana	1
Client refused outpatient, no further recommendations	1
Had baby in 12/21/16, last use 12/2/16	1
In recovery with new baby	1
Recommended by child protection to participate	1
tested positive marijuana 2/17 & 3/17	1
Totals (7 groups)	7

Table 3

Parenting status of new clients opened this period

	Number	%
Clients who were pregnant at intake from this period	98	24%
Clients who were parenting at intake	358	87%

CLIENTS SERVED THIS YEAR
Descriptive information at intake

Table 4

Referral source

Full Report Email More		
How was the client referred to your program?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Child Protection</u>	125	18.4%
<u>Community program</u>	35	5.2%
<u>Treatment</u>	149	22.0%
<u>Mental health center</u>	14	2.1%
<u>Corrections</u>	56	8.3%
<u>Drug court</u>	16	2.4%
<u>Family/friends</u>	33	4.9%
<u>Clinic/hospital</u>	47	6.9%
<u>Self-referral</u>	92	13.6%
<u>Another WRS grant-funded program</u>	3	0.4%
<u>Other</u>	91	13.4%
<u>Unknown</u>	14	2.1%
Totals (13 groups)	678	100.0%

Full Report Email More		
Other Referral Source	Number of Intakes	
<u>Anonomys</u>	1	
<u>Attorney</u>	1	
<u>City Attorney</u>	1	
<u>Commitment worker</u>	1	
<u>Community Action Services</u>	1	
<u>Courts (client is on commitment)</u>	1	
<u>Domestic Violence Shelter</u>	2	
<u>Former Probation Officer</u>	1	
<u>Hennepin County CoC</u>	1	
<u>Hennepin County CoC - Shelter</u>	28	
<u>Hennepin County CoC - Shelter</u>	2	
<u>Hennepin County Intake Unit</u>	1	
<u>Hennepin County Shelter</u>	2	
<u>ICW</u>	1	
<u>In Home Worker</u>	1	
<u>In-home parenting worker</u>	1	
<u>Insurance Company</u>	1	
<u>methadone clinic</u>	1	
<u>Mission Detox</u>	1	
<u>Past clients of Wellcome Manor Family Services</u>	1	
<u>PHN</u>	1	
<u>Probation</u>	1	
<u>Probations</u>	1	
<u>Public Health</u>	1	
<u>Public Health Nurse thru Ramsey County</u>	1	
<u>Recovery coach/ was a previous client</u>	1	
<u>reentry program</u>	1	
<u>Rule 25</u>	1	
<u>Rule 25 - Clay Co.</u>	1	
<u>Rule 25 Assessor</u>	21	
<u>Rule 25 Assessor at ART</u>	1	
<u>Rule 25 assessor, Wilkin County</u>	1	
<u>Rule 25 SW</u>	1	
<u>self</u>	1	
<u>self-referred</u>	1	
<u>Social Services</u>	1	
<u>Stay of Commitment</u>	1	
<u>Wayside Residential</u>	2	
<u>Web search</u>	1	
<u>White Earth tribe</u>	1	
Totals (40 groups)	91	

Table 5

Clients by County

Full Report Email More		
County Name	Number of Intakes	Number of Intakes (% of col)
empty	3	0.4%
Aitkin	4	0.6%
Anoka	11	1.6%
Becker	8	1.2%
Beltrami	15	2.2%
Benton	7	1.0%
Blue Earth	3	0.4%
Brown	5	0.7%
Carlton	8	1.2%
Carver	3	0.4%
Cass	6	0.9%
Chippewa	3	0.4%
Chisago	2	0.3%
Clay	3	0.4%
Cook	3	0.4%
Crow Wing	7	1.0%
Dakota	15	2.2%
Dodge	2	0.3%
Douglas	3	0.4%
Freeborn	2	0.3%
Goodhue	2	0.3%
Grant	1	0.1%
Hennepin	221	32.6%
Houston	2	0.3%
Hubbard	1	0.1%
Isanti	2	0.3%
Itasca	31	4.6%
Kanabec	1	0.1%
Kandiyohi	1	0.1%
Lac Qui Parle	1	0.1%
Le Sueur	1	0.1%
Lyon	2	0.3%
Mahnomen	3	0.4%
McLeod	21	3.1%
Meeker	9	1.3%
Mille Lacs	13	1.9%
Morrison	3	0.4%
Mower	1	0.1%
Nicollet	2	0.3%
Olmsted	9	1.3%
Otter Tail	3	0.4%
Pennington	3	0.4%
Pine	4	0.6%
Pipestone	1	0.1%
Polk	5	0.7%
Ramsey	104	15.3%
Red Lake	3	0.4%
Redwood	4	0.6%
Renville	1	0.1%
Rice	1	0.1%
Rock	2	0.3%
Scott	6	0.9%
Sherburne	7	1.0%
Sibley	4	0.6%
St. Louis	29	4.3%
Stearns	24	3.5%
Steele	3	0.4%
Todd	1	0.1%
Wabasha	2	0.3%
Wadena	2	0.3%
Washington	7	1.0%
Watsonwan	1	0.1%
Wilkin	2	0.3%
Winona	5	0.7%
Wright	12	1.8%
Yellow Medicine	2	0.3%
Totals (66 groups)	678	100.0%

Table 6

Race and ethnicity of clients at intake

Full Report	Email	More
Hispanic Origin	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	2	0.3%
<u>Yes</u>	43	6.3%
<u>No</u>	631	93.1%
<u>Unknown</u>	2	0.3%
Totals (4 groups)	678	100.0%

Full Report	Email	More
Race	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	2	0.3%
<u>African American/Black</u>	117	17.3%
<u>American Indian/Alaskan Native</u>	139	20.5%
<u>Asian American/Pacific Islander</u>	11	1.6%
<u>White</u>	340	50.1%
<u>Biracial/Multiracial</u>	56	8.3%
<u>Other</u>	9	1.3%
<u>Unknown</u>	4	0.6%
Totals (8 groups)	678	100.0%

Full Report	Email	More
Other Race	Number of Intakes	
<u>African</u>	1	
<u>Hispanic</u>	1	
<u>Hispanic/Puerto Rican/Mexican</u>	1	
<u>Mexican</u>	3	
<u>White/Asian American</u>	1	
<u>White/Pacific Islander</u>	1	
Totals (6 groups)	8	

Table 7

Gender and sexual orientation of clients at intake

Full Report	Email	More
Gender	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Female</u>	675	99.6%
Totals (2 groups)	678	100.0%

Full Report	Email	More
Sexual Orientation	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Heterosexual or straight</u>	557	82.2%
<u>Bisexual</u>	36	5.3%
<u>Homosexual or lesbian/gay</u>	4	0.6%
<u>Unsure about sexual orientation</u>	1	0.1%
<u>Unknown</u>	77	11.4%
Totals (6 groups)	678	100.0%

Table 8

Age at intake

Full Report	Email	More
Age at Intake Category	Number of Intakes	Number of Intakes (% of col)
<u>Under age 18</u>	1	0.1%
<u>Age 18 to under 25</u>	139	20.5%
<u>Age 25 to under 35</u>	397	58.6%
<u>Age 35 to under 49</u>	132	19.5%
<u>Age 49 and older</u>	7	1.0%
<u>Unknown</u>	2	0.3%
Totals (6 groups)	678	100.0%

Table 9

Highest level of education completed at intake

[Full Report](#) | [Email](#) | [More](#)

Education Order	Education	Number of Intakes	Number of Intakes (% of col)
2	<u>Some school, but no High School diploma or GED</u>	204	30.1%
3	<u>High School diploma or GED</u>	222	32.7%
4	<u>Some college, but no degree</u>	132	19.5%
5	<u>Vocational Certificate, Associate Degree</u>	87	12.8%
6	<u>College degree or graduate/professional degree</u>	20	2.9%
7	<u>Unknown</u>	10	1.5%
8	<u>(empty)</u>	3	0.4%
Totals (7 groups)		678	100.0%

Table 10

Participation in school/career training at intake

Full Report Email More		
Are you in school or a career training program?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	2	0.3%
<u>Yes</u>	17	2.5%
<u>No</u>	652	96.2%
<u>Unknown</u>	7	1.0%
Totals (4 groups)		678 100.0%

Table 11

Employment at intake

Full Report Email More		
Employment	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Unable to work/disabled</u>	2	0.3%
<u>Unemployed – not looking for work</u>	20	2.9%
<u>Employed full-time or part-time</u>	82	12.1%
<u>Disabled/Unable to work</u>	27	4.0%
<u>Unemployed – looking for work</u>	125	18.4%
<u>Unemployed – not looking for work, including clients who are in school and not working</u>	408	60.2%
<u>Other</u>	4	0.6%
<u>Unknown</u>	7	1.0%
Totals (9 groups)		678 100.0%

Full Report Email More	
Other Employment	Number of Intakes
<u>Employed but on leave for pregnancy</u>	1
<u>LOA</u>	1
<u>Stay at home Mom</u>	1
<u>Worked in Jail</u>	1
Totals (4 groups)	4

Table 12

Living arrangements at intake

Full Report Email More		
Living arrangement during the past 30 days	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	2	0.3%
<u>No home at present and not in a shelter</u>	2	0.3%
<u>In own house or apartment</u>	146	21.5%
<u>In relative or friend's home</u>	236	34.8%
<u>Transitional housing or GRH (Group Residential Housing)</u>	11	1.6%
<u>Permanent supportive housing</u>	3	0.4%
<u>Sober house/halfway house</u>	6	0.9%
<u>A shelter or motel (using a voucher)</u>	63	9.3%
<u>A place not intended for housing like outside, car, vacant building, etc.</u>	29	4.3%
<u>Correctional facility</u>	41	6.0%
<u>Inpatient treatment facility</u>	104	15.3%
<u>Other</u>	25	3.7%
<u>Unknown</u>	10	1.5%
Totals (13 groups)	678	100.0%

Living arrangements if client was in treatment 30 days before entering the program

Full Report Email More		
Living Prior to Treatment	Number of Intakes	Number of Intakes (% of col)
<u>In own house or apartment</u>	23	22.1%
<u>In relative or friend's home</u>	30	28.8%
<u>Transitional housing and/or GRH (Group Residential Housing)</u>	3	2.9%
<u>Permanent supportive housing</u>	1	1.0%
<u>Sober house/halfway house</u>	1	1.0%
<u>A shelter (emergency or domestic violence) or motel</u>	10	9.6%
<u>A place not intended for housing like outside, car, vacant building, etc.</u>	5	4.8%
<u>Correctional facility</u>	9	8.7%
<u>Other</u>	19	18.3%
<u>Unknown</u>	3	2.9%
Totals (10 groups)	104	100.0%

Full Report Email More	
Other Living Arrangement	Number of Intakes
<u>BRF residential treatment</u>	7
<u>couch hopping</u>	4
<u>Ex boyfriends sisters house</u>	1
<u>Group Home</u>	1
<u>hotel-no voucher</u>	1
<u>inpatient treatment</u>	3
<u>No home at present and not in a shelter</u>	1
<u>no home at present and not in shelter</u>	1
<u>Psych Ward</u>	1
<u>residential treatment</u>	1
<u>Section 8 Housing</u>	1
<u>treatment</u>	2
<u>treatment at Teen Challenge</u>	1
Totals (13 groups)	25

Full Report Email More		
Supportive living arrangements	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Yes</u>	355	52.4%
<u>No</u>	276	40.7%
<u>Unknown</u>	44	6.5%
Totals (4 groups)	678	100.0%

Full Report Email More		
Stable living arrangements	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Yes</u>	289	42.6%
<u>No</u>	353	52.1%
<u>Unknown</u>	33	4.9%
Totals (4 groups)	678	100.0%

Table 13

History of homelessness

Full Report Email More		
Ever been homeless	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	9	1.3%
<u>Yes</u>	467	68.9%
<u>No</u>	150	22.1%
<u>Unknown</u>	52	7.7%
Totals (4 groups)	678	100.0%

Full Report Email More		
Times without permanent home	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	58	12.4%
<u>1</u>	124	26.6%
<u>2</u>	77	16.5%
<u>3</u>	60	12.8%
<u>4</u>	44	9.4%
<u>5</u>	39	8.4%
<u>6</u>	11	2.4%
<u>7</u>	5	1.1%
<u>8</u>	4	0.9%
<u>10</u>	36	7.7%
<u>11</u>	1	0.2%
<u>12</u>	1	0.2%
<u>15</u>	2	0.4%
<u>16</u>	1	0.2%
<u>20</u>	3	0.6%
<u>30</u>	1	0.2%
Totals (16 groups)	467	100.0%

Table 14

Physical and mental health at intake

Full Report Email More		
Emergency Room past 6 mo	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	5	0.7%
<u>Yes</u>	252	37.2%
<u>No</u>	329	48.5%
<u>Unknown</u>	92	13.6%
Totals (4 groups)	678	100.0%

Average # of ER visits excludes clients who did not report their # of ER visits.

Full Report Email More				
Program Name	Number of Intakes	# of ER visits (avg)	# of ER visits (min)	# of ER visits (max)
<u>Aggregate Data</u>	242	2.12	1.00	15.00
Totals (1 groups)	242	2.12	1.00	15.00

Full Report Email More		
Do you have any severe or chronic physical health problems?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	5	0.7%
<u>Yes</u>	274	40.4%
<u>No</u>	373	55.0%
<u>Unknown</u>	26	3.8%
Totals (4 groups)	678	100.0%

Full Report Email More										
Program Name	Number of Intakes	CH - Arthritis or carpal tunnel (tot)	CH - Cancer (tot)	CH - Chronic neck or back problems (tot)	CH - Diabetes (tot)	CH - Endometriosis (tot)	CH - Fibromyalgia or neuropathy (tot)	CH - Heart/circulatory illness (tot)	CH - Hepatitis C (tot)	CH - High blood pressure (tot)
<u>Aggregate Data</u>	678	31	3	66	11	5	15	8	13	30
Totals (1 groups)	678	31	3	66	11	5	15	8	13	30

Full Report		Email	More							
Program Name	Number of Intakes	CH - HIV/AIDS (tot)	CH - Kidney stones (tot)	CH - Lung/respiratory illness (tot)	CH - Migraines (tot)	CH - Other chronic pain other than above (tot)	CH - Other (tot)	CH - Seizure disorder (tot)	CH - Sexually transmitted infection (tot)	CH - Tooth and/or gum problems (tot)
Aggregate Data	678	1	6	54	38	29	44	4	5	46
Totals (1 groups)	678	1	6	54	38	29	44	4	5	46

Full Report	Email	More		
Specify physical health problems			Number of Intakes	
<u>asthma</u>			2	
<u>Auto immune hepatitis</u>			1	
<u>back and hand problem</u>			1	
<u>back problems and asthma</u>			1	
<u>blood clot in lung, chest and arm</u>			1	
<u>Brain tumors</u>			1	
<u>Broken hand and thyroid</u>			1	
<u>central cord syndrome</u>			1	
<u>chronic back pain</u>			1	
<u>Degenerative discs</u>			1	
<u>Diabetes</u>			1	
<u>Fibroids</u>			1	
<u>fibromyalgia and asthma</u>			1	
<u>gastrointestinal issues</u>			1	
<u>Glycoma</u>			1	
<u>Hep B</u>			1	
<u>high blood pressure</u>			1	
<u>Hip displacement from birth</u>			1	
<u>Hole in heart</u>			1	
<u>hydrotentitisupertiba</u>			1	
<u>hypothyroidism</u>			4	
<u>Insomnia</u>			1	
<u>Irritable bowel</u>			1	
<u>kidney problems</u>			1	
<u>kidney problems</u>			1	
<u>Left Miniscus / Left bunyon required surgery</u>			1	
<u>Liver</u>			1	
<u>Liver and Kidney Failure</u>			1	
<u>Lupus</u>			2	
<u>MRSA</u>			2	
<u>MS, Carrier MD, DJD, Chronic Pneumonia</u>			1	
<u>Multiple sclerosis</u>			2	
<u>Multiple sclerosis, Crohn's</u>			1	
<u>pancreatic</u>			1	
<u>Prolapsed uterus</u>			1	
<u>prosthetic eye</u>			1	
<u>psoriasis</u>			1	
<u>restless leg syndrome</u>			1	
<u>scoliosis</u>			3	
<u>Scoliosis, Infused vertebraes, Tilted hip</u>			1	
<u>Skoleosis</u>			1	
<u>Stage 3 colon cancer</u>			1	
<u>thyroid</u>			1	
<u>TMJ</u>			1	
<u>Vertigo, hearing loss, permanent nerve damage</u>			1	
Totals (45 groups)			54	

Full Report	Email	More		
Do you currently have a mental health diagnosis?	Number of Intakes	Number of Intakes (% of col)		
<u>(empty)</u>	6	0.9%		
<u>Yes</u>	539	79.5%		
<u>No</u>	122	18.0%		
<u>Unknown</u>	11	1.6%		
Totals (4 groups)	678	100.0%		

Full Report Email More					
Program Name	Number of Intakes	MH - Depressive Disorder (tot)	MH - Bi-Polar/Manic Depression (tot)	MH - Anxiety Disorder inc PTSD (tot)	MH - ADHD/ADD/Disruptive Behavior Disorder (tot)
Aggregate Data	678	402	106	428	119
Totals (1 groups)	678	402	106	428	119

Full Report Email More					
Program Name	Number of Intakes	MH - Personality Disorder (tot)	MH - Schizophrenia/ other psychotic disorder (tot)	MH - Other mental health diagnosis (tot)	MH - Unknown Mental diagnosis (tot)
Aggregate Data	678	58	10	12	5
Totals (1 groups)	678	58	10	12	5

Full Report	Email	More
Specify Other Mental Health diagnosis	Number of Intakes	
<u>"Learning Disability"</u>	1	
<u>attachment disorder/learning disabled</u>	1	
<u>Cyclothymic Disorder</u>	1	
<u>Eating Disorder</u>	1	
<u>Insomnia</u>	2	
<u>Learning Disability, Attachment Disorder</u>	1	
<u>Memory Loss</u>	1	
<u>ODD & Mood disorder</u>	1	
<u>Psychosis</u>	1	
<u>RAD</u>	1	
<u>Sleeping Disorder</u>	1	
Totals (11 groups)	12	

Full Report	Email	More
Diagnosed with FASD?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	5	0.7%
<u>No</u>	17	2.5%
<u>Yes</u>	10	1.5%
<u>No, but I suspect I have FASD</u>	26	3.8%
<u>No, and I do not suspect I have FASD</u>	541	79.8%
<u>Unknown</u>	79	11.7%
Totals (6 groups)	678	100.0%

Full Report	Email	More
Diagnosed with a TBI?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	6	0.9%
<u>No</u>	17	2.5%
<u>Yes</u>	32	4.7%
<u>No, but I suspect it</u>	35	5.2%
<u>No, and I do not suspect it</u>	519	76.5%
<u>Unknown</u>	69	10.2%
Totals (6 groups)	678	100.0%

Full Report	Email	More
Diagnosed with PTSD?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	5	0.7%
<u>No</u>	10	1.5%
<u>Yes</u>	289	42.6%
<u>No, but I suspect it</u>	51	7.5%
<u>No, and I do not suspect it</u>	266	39.2%
<u>Unknown</u>	57	8.4%
Totals (6 groups)	678	100.0%

Table 15

Medical insurance at intake

Full Report	Email	More
Do you have medical or insurance coverage?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Yes, public insurance (MA, PMAP, MNCare, etc)</u>	585	86.3%
<u>Yes, private insurance</u>	17	2.5%
<u>No</u>	65	9.6%
<u>Unknown</u>	8	1.2%
Totals (5 groups)	678	100.0%

Table 16

Primary physician or clinic at intake

Full Report Email More		
Do you have a primary care physician or clinic?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	4	0.6%
<u>Yes, physician only</u>	16	2.4%
<u>Yes, clinic only</u>	161	23.7%
<u>Yes, both physician and clinic</u>	300	44.2%
<u>No, neither</u>	165	24.3%
<u>Unknown</u>	32	4.7%
Totals (6 groups)	678	100.0%

Table 17

Poverty status at intake

Full Report Email More		
Income Below Federal Poverty Guidelines	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Yes</u>	610	90.0%
<u>No</u>	21	3.1%
<u>Unknown</u>	44	6.5%
Totals (4 groups)	678	100.0%

Table 18

Connections to community resources at intake

Full Report Email More								
Program Name	Number of Intakes	Benefits - MFIP cash assistance (tot)	Benefits - WIC (tot)	Benefits - Food Support (SNAP/food stamps) (tot)	Benefits - General Assistance (tot)	Benefits - Subsidized housing (tot)	Benefits - Childcare assistance (tot)	Benefits - Child support (tot)
<u>Aggregate Data</u>	678	196	125	298	111	42	12	37
Totals (1 groups)	678	196	125	298	111	42	12	37

Full Report Email More								
Program Name	Number of Intakes	Benefits - Social Security (regular retirement) (tot)	Benefits - SSI/SSDI (tot)	Benefits - Unemployment benefits (tot)	Benefits - Veterans benefits (tot)	Benefits - Tribal Per Capita payments (tot)	Benefits - Tribal lease payment (tot)	Benefits - None of these benefits (tot)
<u>Aggregate Data</u>	678	2	54	3	0	28	0	164
Totals (1 groups)	678	2	54	3	0	28	0	164

Table 19

Child protection involvement at intake

Full Report Email More		
Currently involved with Child Protection?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Yes</u>	350	51.6%
<u>No</u>	323	47.6%
<u>Unknown</u>	2	0.3%
Totals (4 groups)	678	100.0%

Table 20

Criminal justice system involvement and arrests at intake

Full Report Email More		
Currently involved with the criminal justice system?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	4	0.6%
<u>Yes</u>	323	47.6%
<u>No</u>	347	51.2%
<u>Unknown</u>	4	0.6%
Totals (4 groups)	678	100.0%

Evaluation Tables: Part Two

Program Name Aggregate Data

Throughout this report, (empty) indicates data are missing.

CLIENTS CLOSED THIS YEAR

Table 50

Length of participation in program

Length of participation in program is based on the difference between the intake and the last date of service.

All clients served

Full Report		Email	More	
Program Name	Number of Closings	Months Enrolled in Program (min)	Months Enrolled in Program (max)	Months Enrolled in Program (avg)
Aggregate Data	301	0.0	23.3	3.3
Totals (1 groups)	301	0.0	23.3	3.3

Women who met all program criteria

Full Report		Email	More	
Program Name	Total N (tot)	Months Enrolled in Program (min)	Months Enrolled in Program (max)	Months Enrolled in Program (avg)
Aggregate Data	26	6.1	23.3	9.2
Totals (1 groups)	26	6.1	23.3	9.2

Women who did not meet all program criteria

Full Report		Email	More	
Program Name	Total N (tot)	Months Enrolled in Program (min)	Months Enrolled in Program (max)	Months Enrolled in Program (avg)
Aggregate Data	275	0.0	17.8	2.8
Totals (1 groups)	275	0.0	17.8	2.8

Table 51

Closing status

Full Report	Email	More
Was the client doing well when she exited the program?	Number of Closings	Number of Closings (% of col)
Yes, client was doing well at exit	177	58.8%
No, client was not doing well at exit	124	41.2%
Totals (2 groups)	301	100.0%

Full Report	Email	More					
Program Name	Total N (tot)	NDW-Actively using substances (tot)	NDW-Not engaged in fulfilling case plan goal (tot)	NDW-Not compliant with program requirements (tot)	NDW-In crisis/traumatic life event (tot)	NDW-Disappeared/could not be reached (tot)	NDW-Other (tot)
Aggregate Data	124	37	65	87	14	24	10
Totals (1 groups)	124	37	65	87	14	24	10

Full Report	Email	More
NDW-Other (please describe)	Number of Closings	
<u>AWOL from Treatment</u>	1	
<u>Client discharged against staff advice</u>	1	
<u>Client moved out of Ramsey County</u>	1	
<u>Client was in jail</u>	1	
<u>Medical surgeries and problems</u>	1	
<u>Not following recommendations and making impulsive choices</u>	1	
<u>Open Child Protection Case in Hennepin County</u>	1	
<u>Physical altercation with another client</u>	1	
<u>Stole credit card from roommate</u>	1	
<u>Transferred to different program</u>	1	
Totals (10 groups)	10	

Table 52

Program criteria met

Full Report Email More								
Program Name	Number of Closings	Enrolled for a minimum of 6 months (tot)	Completed evidence-based parenting curriculum (tot)	Client was abstinent from drugs and alcohol at exit (tot)	Developed a care plan and treatment plan with staff (tot)	Met all program criteria (tot)	Met all program criteria and doing well (tot)	Met No Program Criteria at exit (tot)
<u>Aggregate Data</u>	301	49	127	218	196	26	26	48
Totals (1 groups)	301	49	127	218	196	26	26	48

Table 53

Receiving additional recovery case management services at closing

Full Report	Email	More
Transferred to another agency	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	1	0.3%
<u>Yes, by another agency funded by the Women's Recovery Services grant</u>	32	10.6%
<u>Yes, by another program that provides recovery-related case management services not funded by the grant</u>	106	35.2%
<u>No, not receiving recovery-related case management services after closing</u>	127	42.2%
<u>Unknown</u>	35	11.6%
Totals (5 groups)	301	100.0%

Table 54

School status and education outcomes at closing

Full Report Email More		
Were you in school or a career training program?	Number of Closings	Number of Closings (% of col)
<u>Yes</u>	13	4.3%
<u>No</u>	285	94.7%
<u>Unknown</u>	3	1.0%
Totals (3 groups)	301	100.0%

Full Report Email More							
Program Name	Number of Closings	S/E - Received GED/ High School diploma (tot)	S/E - Completed education beyond High School (tot)	S/E - Completed vocational/job training (tot)	S/E - Obtained vocational license/certificate (tot)	S/E - No education achievements (tot)	S/E - Unknown (tot)
<u>Aggregate Data</u>	301	1	0	5	1	290	4
Totals (1 groups)	301	1	0	5	1	290	4

Table 55

Employment status at closing

Full Report Email More		
Employment	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	1	0.3%
<u>Employed full-time or part-time</u>	49	16.3%
<u>Unable to work/disabled</u>	9	3.0%
<u>Unemployed – looking for work</u>	63	20.9%
<u>Unemployed – not looking for work, including clients in school and not working</u>	169	56.1%
<u>Other</u>	2	0.7%
<u>Unknown</u>	8	2.7%
Totals (7 groups)	301	100.0%

Full Report Email More	
Other Employment	Number of Closings
<u>Self Employed</u>	1
<u>was going to return to employment</u>	1
Totals (2 groups)	2

Table 56

Living arrangements at closing

Full Report Email More		
Where is the client currently living?	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	1	0.3%
<u>In own house or apartment</u>	85	28.2%
<u>In relative or friend's home</u>	106	35.2%
<u>Transitional housing and/or GRH</u>	24	8.0%
<u>Permanent supportive housing</u>	1	0.3%
<u>Sober house/halfway house</u>	14	4.7%
<u>A shelter or motel (using a voucher)</u>	12	4.0%
<u>Inpatient treatment facility</u>	5	1.7%
<u>Correctional facility</u>	4	1.3%
<u>Other</u>	2	0.7%
<u>Unknown</u>	47	15.6%
Totals (11 groups)	301	100.0%

Full Report Email More	
Specify Other living location	Number of Closings
<u>Hospital</u>	1
<u>Outpatient treatment with residential housing</u>	1
Totals (2 groups)	2

Full Report Email More		
Are these living arrangements supportive to the client's recovery?	Number of Closings	Number of Closings (% of col)
<u>Yes</u>	200	66.4%
<u>No</u>	30	10.0%
<u>Unknown</u>	71	23.6%
Totals (3 groups)	301	100.0%

Full Report Email More		
Would you consider these living arrangements stable?	Number of Closings	Number of Closings (% of col)
<u>Yes</u>	177	58.8%
<u>No</u>	66	21.9%
<u>Unknown</u>	58	19.3%
Totals (3 groups)	301	100.0%

Full Report Email More		
How long has client been living in this location?	Number of Closings	Number of Closings (% of col)
<u>Less than 6 months</u>	161	53.5%
<u>6 months to less than 1 year</u>	41	13.6%
<u>1 year or more</u>	31	10.3%
<u>Unknown</u>	68	22.6%
Totals (4 groups)	301	100.0%

Average # of days in current location excludes clients who did not report their # of days in current location.

Full Report	Email	More		
Program Name	Number of Clients (tot)	# of days in current location (min)	# of days in current location (max)	# of days in current location (avg)
Aggregate Data	139	1	180	26
Totals (1 groups)	139	1	180	26

Table 57

Mental health diagnoses at closing

This includes clients with an unknown diagnosis at intake and an identified diagnosis at closing.

of Clients with New Mental Health Diagnoses at Closing

[68](#)

of Clients with No New Mental Health Diagnoses at Closing

233

At Closing

Full Report Email More					
Program Name	Number of Closings	MHD - Depressive Disorder (tot)	MHD - Bi-Polar/Manic Depression (tot)	MHD - Anxiety Disorder, including PTSD (tot)	MHD - ADHD/ADD/Disruptive Behavior Disorder (tot)
<u>Aggregate Data</u>	301	197	42	202	48
Totals (1 groups)	301	197	42	202	48

Full Report		Email	More		
Program Name	Number of Closings	MHD - Personality Disorder (tot)	MHD - Schizophrenia/ other psychotic disorder (tot)	MHD - Other mental health diagnosis (tot)	MHD - Unknown mental health diagnosis (tot)
Aggregate Data	301	23	3	12	15
Totals (1 groups)	301	23	3	12	15

At intake or at closing

Full Report Email More					
Program Name	# of Intakes or Closings (tot)	Depressive Disorder* (tot)	Bipolar disorder/ Manic depression* (tot)	Anxiety Disorder* (tot)	Attention-deficit and Disruptive Behavior Disorder* (tot)
<u>Aggregate Data</u>	301	213	50	215	59
Totals (1 groups)	301	213	50	215	59

Full Report	Email	More			
Program Name	# of Intakes or Closings (tot)	Personality Disorder* (tot)	Schizophrenia/ other psychotic disorder* (tot)	Other mental health diagnosis* (tot)	Unknown mental health diagnosis* (tot)
<u>Aggregate Data</u>	301	28	3	17	16
Totals (1 groups)	301	28	3	17	16

Other diagnoses at closing

Full Report Email More	
Specify Other mental health diagnoses	Number of Closings
<u>"Learning Disability"</u>	1
<u>Adjustment Disorder</u>	5
<u>Adjustment Disorder with Anxiety</u>	1
<u>Adjustment Disorder with mixed anxiety and depression</u>	1
<u>Attachment</u>	1
<u>attachment disorder/learning disability</u>	1
<u>Insomnia</u>	1
<u>sleeping disorder</u>	1
Totals (8 groups)	12

Table 58

Mental health services at closing

Full Report	Email	More
Is client currently receiving mental health services?	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	2	0.7%
<u>Yes, client is currently receiving mental health services</u>	108	35.9%
<u>No, but client is connected to a specific clinic/therapist that she can contact if services are needed</u>	57	18.9%
<u>No, client needs mental health services but is not connected to specific clinic/therapist</u>	50	16.6%
<u>Not applicable, client does not need mental health services</u>	19	6.3%
<u>Unknown</u>	65	21.6%
Totals (6 groups)	301	100.0%

Table 59

Other Client Diagnoses at closing

Full Report Email More		
Confirmed FASD Diagnosis	Number of Closings	Number of Closings (% of col)
<u>Yes</u>	2	0.7%
<u>No, but it is suspected the client has FASD</u>	17	5.6%
<u>No, client has never received a FASD diagnosis</u>	227	75.4%
<u>Unknown</u>	55	18.3%
Totals (4 groups)	301	100.0%

Full Report Email More		
Diagnosed with a TBI?	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	1	0.3%
<u>Yes, the client was diagnosed before entering the program</u>	10	3.3%
<u>Yes, the client was diagnosed while enrolled in the program</u>	1	0.3%
<u>No, client has never received a TBI diagnosis</u>	230	76.4%
<u>Unknown</u>	59	19.6%
Totals (5 groups)	301	100.0%

Full Report Email More		
Diagnosed with PTSD?	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	1	0.3%
<u>Yes, the client was diagnosed before entering the program</u>	114	37.9%
<u>Yes, the client was diagnosed while enrolled in the program</u>	27	9.0%
<u>No, client has never received a PTSD diagnosis</u>	118	39.2%
<u>Unknown</u>	41	13.6%
Totals (5 groups)	301	100.0%

Table 60

Change in intimate partner violence at closing

Full Report Email More		
Client in an abusive relationship at intake	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	1	0.3%
<u>Yes</u>	36	12.0%
<u>No</u>	188	62.5%
<u>Unknown</u>	76	25.2%
Totals (4 groups)	301	100.0%

Full Report Email More		
Abusive relationship change	# of Intakes (tot)	# of Intakes (tot) (% of col)
<u>(empty)</u>	1	2.8%
<u>Improved</u>	24	66.7%
<u>Stayed the same</u>	8	22.2%
<u>Unknown</u>	3	8.3%
Totals (4 groups)	36	100.0%

Table 61

Medical insurance at closing

Full Report Email More		
Does client have medical or insurance coverage at case closing?	Number of Closings	Number of Closings (% of col)
<u>Yes, public insurance (MA, PMAP, MNCare)</u>	282	93.7%
<u>Yes, private insurance</u>	4	1.3%
<u>No</u>	4	1.3%
<u>Unknown</u>	11	3.7%
Totals (4 groups)	301	100.0%

Table 62

Primary physician or clinic at closing

Full Report	Email	More
Does client have a primary care physician or clinic at case closing?	Number of Closings	Number of Closings (% of col)
<u>Yes, physician</u>	7	2.3%
<u>Yes, clinic</u>	56	18.6%
<u>Yes, both physician and clinic</u>	164	54.5%
<u>No, neither</u>	55	18.3%
<u>Unknown</u>	19	6.3%
Totals (5 groups)	301	100.0%

Table 63

Child protection involvement at closing

Full Report	Email	More
Currently involved with Child Protection?	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	1	0.3%
<u>Yes</u>	160	53.2%
<u>No</u>	130	43.2%
<u>Unknown</u>	10	3.3%
Totals (4 groups)	301	100.0%

Table 64

Criminal justice system involvement and arrests at closing

Full Report	Email	More
Currently involved with the criminal justice system?	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	1	0.3%
<u>Yes</u>	131	43.5%
<u>No</u>	156	51.8%
<u>Unknown</u>	13	4.3%
Totals (4 groups)	301	100.0%

Full Report	Email	More
Has client been arrested in the past 30 days ?	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	1	0.3%
<u>Yes</u>	9	3.0%
<u>No</u>	273	90.7%
<u>Unknown</u>	18	6.0%
Totals (4 groups)	301	100.0%

Substance abuse and treatment status at closing

Table 65

Chemical use at closing

Full Report	Email	More
Used any substances in past 30 days	Number of Closings	Number of Closings (% of col)
<u>Yes</u>	61	20.3%
<u>No</u>	218	72.4%
<u>Unknown</u>	22	7.3%
Totals (3 groups)	301	100.0%

Full Report	Email	More
Reason for Unknown Drug Use	Number of Closings	Number of Closings (% of col)
<u>Client did not disclose</u>	1	4.3%
<u>client discharged against staff advice</u>	1	4.3%
<u>client discontinued services without notifying</u>	1	4.3%
<u>Client had a relapse and then had medical issues.</u>	1	4.3%
<u>Client has been in and out of jail. No response for 4 months.</u>	1	4.3%
<u>client left program against staff advice, unable to contact at closing</u>	1	4.3%
<u>client may have used in treatment</u>	1	4.3%
<u>client moved out and did not return calls to this writer</u>	1	4.3%
<u>Client wasn't with us long enough</u>	1	4.3%
<u>Could not reach client for an update.</u>	1	4.3%
<u>did not come back to programming</u>	1	4.3%
<u>Didn't have client long enough</u>	1	4.3%
<u>dissappeared and could not be reached</u>	1	4.3%
<u>has not been complinat with program expectations and come to groups or to do UA's</u>	1	4.3%
<u>left ASA</u>	1	4.3%
<u>may have used Meth</u>	1	4.3%
<u>no contact</u>	1	4.3%
<u>no contact/UA within 30 days</u>	3	13.0%
<u>not providing UA's regularly</u>	1	4.3%
<u>They may have used in treatment but did not admit</u>	1	4.3%
<u>Unable to reach client in the past 30 days.</u>	1	4.3%
Totals (21 groups)	23	100.0%

Full Report Email More									
Program Name	Number of Closings	Substance - Alcohol (tot)	Substance - Cocaine powder (tot)	Substance - Crack (tot)	Substance - Marijuana/ Hashish (tot)	Substance - Heroin (tot)	Substance - Non-prescription Methadone (tot)	Substance - Pharmaceutical Opioids (tot)	Substance - PCP (tot)
<u>Aggregate Data</u>	301	22	4	2	13	9	1	10	1
Totals (1 groups)	301	22	4	2	13	9	1	10	1

Full Report		Email	More					
Program Name	Number of Closings	Substance - Other Hallucinogens/ Psychedelics (tot)	Substance - Methamphetamine (tot)	Substance - Other Amphetamines (tot)	Substance - Other Stimulants (tot)	Substance - Benzodiazepines (tot)	Substance - Other Tranquilizers (tot)	Substance - Barbiturates (tot)
Aggregate Data	301	1	22	0	0	1	0	0
Totals (1 groups)	301	1	22	0	0	1	0	

<div>Full Report Email More</div>								
Program Name	Number of Closings	Substance - Other Sedatives/ Hypnotics (tot)	Substance - Ketamine (tot)	Substance - Ecstasy/ other club drugs (tot)	Substance - Inhalants (tot)	Substance - Over-the-Counter Medication (misuse) (tot)	Substance - Other Drugs (tot)	Substance - Unknown Drugs (tot)
Aggregate Data	301	0	0	0	0	1	3	4
Totals (1 groups)	301	0	0	0	0	1	3	4

Full Report	Email	More
Other drugs (please specify)	Number of Closings	
<u>Medications not prescribed to client</u>	1	
<u>unknown</u>	1	
<u>Used prescription medication that was not prescribed to her.</u>	1	
Totals (3 groups)	3	

Duration of sobriety at closing

Only includes those with at least 30 days of sobriety.

Full Report		Email	More	
Program Name	Number of Clients (tot)	Total Days Sober (min)	Total Days Sober (max)	Total Days Sober (avg)
Aggregate Data	191	30	1698	164
Totals (1 groups)	191	30	1698	164

Table 66

Change in alcohol and drug use from entry to closing

Full Report	Email	More
Change in alcohol/drug use at closing vs. intake?	Number of Closings	Number of Closings (% of col)
<u>Increased use: using drugs/alcohol more</u>	16	5.3%
<u>No change in use: using drugs/alcohol at the same level</u>	3	1.0%
<u>No change in use: not using drugs/alcohol at either entry or case closing</u>	69	22.9%
<u>Decreased use: still using drugs/alcohol but using less</u>	32	10.6%
<u>Decreased use: not using drugs/alcohol at all</u>	161	53.5%
<u>Drug/alcohol use unknown</u>	20	6.6%
Totals (6 groups)	301	100.0%

Full Report	Email	More
Reason for Unknown Drug Use Change	Number of Closings	Number of Closings (% of col)
<u>Client completed intake and was transported home from inpatient treatment and was completely unreachable after that.</u>	1	5.0%
<u>client discharged against staff advice</u>	1	5.0%
<u>Client had a relapse and then had medical issues.</u>	1	5.0%
<u>client has been on run from probation/drug court</u>	1	5.0%
<u>Client left ASA</u>	1	5.0%
<u>Client left at staff request</u>	1	5.0%
<u>Client was transferred to another Treatment program</u>	1	5.0%
<u>Client wasn't with us long enough</u>	1	5.0%
<u>client went MIA</u>	1	5.0%
<u>Could not reach client for an update.</u>	1	5.0%
<u>Didn't have client long enough</u>	1	5.0%
<u>disappeared and could not be reached</u>	1	5.0%
<u>left program within 2 days of entry</u>	1	5.0%
<u>saa</u>	2	10.0%
<u>same as above</u>	1	5.0%
<u>see above</u>	1	5.0%
<u>unknown</u>	1	5.0%
<u>unknown current use</u>	1	5.0%
<u>We didn't have any more contact.</u>	1	5.0%
Totals (19 groups)	20	100.0%

Table 67

Tobacco use at closing

Full Report	Email	More
In the past 30 days, has the client used tobacco, e-cigarettes, or vaporizers?	Number of Closings	Number of Closings (% of col)
<u>Yes</u>	254	84.4%
<u>No</u>	26	8.6%
<u>Unknown</u>	21	7.0%
Totals (3 groups)	301	100.0%

Table 68

Change in tobacco use from entry to closing

Full Report	Email	More
Change in tobacco use at closing vs intake?	Number of Closings	Number of Closings (% of col)
<u>Increased use: using tobacco more</u>	6	2.0%
<u>No change in use: using tobacco at the same level</u>	207	68.8%
<u>No change in use: not using tobacco at either entry or case closing</u>	31	10.3%
<u>Decreased use: still using tobacco but using less</u>	21	7.0%
<u>Decreased use: not using tobacco at all</u>	5	1.7%
<u>Tobacco use unknown</u>	31	10.3%
Totals (6 groups)	301	100.0%

Table 69

Treatment participation at closing

Full Report	Email	More
Was this client in treatment at any time during the program?	# of Intakes (tot)	# of Intakes (tot) (% of col)
<u>Yes</u>	279	92.7%
<u>No</u>	22	7.3%
Totals (2 groups)	301	100.0%

Full Report	Email	More		
Program Name	Number of Clients (tot)	# of Treatment Episodes (min)	# of Treatment Episodes (max)	# of Treatment Episodes (avg)
Aggregate Data	279	1.0	3.0	1.1
Totals (1 groups)	279	1.0	3.0	1.1

Full Report	Email	More
# of Treatment Episodes	Number of Closings	Number of Closings (% of col)
1.0	247	88.5%
2.0	29	10.4%
3.0	3	1.1%
Totals (3 groups)	279	100.0%

Table 70

Treatment setting for most recent episode

Full Report	Email	More
Setting of treatment episodes	Number of Closings	Number of Closings (% of col)
Inpatient/residential	149	53.4%
Inpatient/residential Outpatient	6	2.2%
Inpatient/residential Outpatient with housing	31	11.1%
Outpatient	19	6.8%
Outpatient with housing	74	26.5%
Totals (5 groups)	279	100.0%

Full Report Email More				
Program Name	TX - Inpatient/residential (tot)	TX - Outpatient (tot)	TX - Outpatient with housing (tot)	TX - Unknown (tot)
Aggregate Data	186	25	105	0
Totals (1 groups)	186	25	105	0

Table 71

Children living with mother in most recent treatment episode

Full Report Email More							
Program Name	Number of Clients (tot)	TX - Inpatient/residential (tot)	TX - Inpatient/residential w/children (tot)	# of children in inpatient/residential (tot)	TX - Outpatient with housing (tot)	TX - Outpatient with housing w/children (tot)	# of children in Outpatient with housing (tot)
Aggregate Data	301	186	77	107	105	38	71
Totals (1 groups)	301	186	77	107	105	38	71

Table 72

All Treatment Outcomes While in the Program

Full Report	Email	More
Treatment Outcomes	Number of Closings	Number of Closings (% of col)
Successfully completed Rule 31 treatment	156	55.9%
Successfully completed Rule 31 treatment Noncompliant/Left without staff approval	6	2.2%
Successfully completed Rule 31 treatment Still in treatment	2	0.7%
Successfully completed Rule 31 treatment Other	12	4.3%
Noncompliant/Left without staff approval	79	28.3%
Noncompliant/Left without staff approval Other	2	0.7%
Still in treatment	3	1.1%
Other	18	6.5%
Other Unknown	1	0.4%
Totals (9 groups)	279	100.0%

Full Report	Email	More				
Program Name	TXO - Successfully completed Rule 31 treatment (tot)	TXO - Still in treatment (tot)	TXO - Noncompliant/Left without staff approval (tot)	TXO - Other (tot)	TXO - Unknown (tot)	
Aggregate Data	176	5	87	33	1	
Totals (1 groups)	176	5	87	33	1	

Most Recent Treatment Outcome While in the Program

Full Report	Email	More
Most Recent Treatment Outcome at Closing	Number of Closings	Number of Closings (% of col)
<u>Successfully completed Rule 31 treatment</u>	161	57.7%
<u>Noncompliant/Left without staff approval</u>	87	31.2%
<u>Still in treatment</u>	5	1.8%
<u>Other</u>	26	9.3%
Totals (4 groups)	279	100.0%

Full Report	Email	More
Other treatment support or recovery		Number of Closings
-		1
<u>At staff request</u>		3
<u>Discharged at Staff request</u>		1
<u>Maximum Benefit</u>		4
<u>none</u>		5
<u>referred back to child protection and county civil commitment</u>		1
<u>referred back to child protection for placement in higher level of care</u>		1
<u>staff request</u>		1
<u>Transfer to different residential program</u>		1
<u>Transferred</u>		1
<u>Transferred to a different residential program</u>		1
<u>unknown</u>		1
<u>unkown</u>		2
Totals (13 groups)		23

Table 73

Medication-assisted chemical health treatment (MAT) while in program

Full Report	Email	More
Received medication-assisted treatment (MAT)	Number of Closings	Number of Closings (% of col)
<u>Yes</u>	42	14.0%
<u>No</u>	253	84.1%
<u>Unknown</u>	6	2.0%
Totals (3 groups)	301	100.0%

Full Report	Email	More
Type of MAT		Number of Closings
Methadone		22
Methadone	Suboxone	2
Naltrexone		3
Suboxone		12
Subutex		2
Vivitrol		1
Totals (6 groups)		42

Full Report Email More								
Program Name	Number of Closings	MAT - Clonidine (tot)	MAT - Methadone (tot)	MAT - Naltrexone (tot)	MAT - Suboxone (tot)	MAT - Subutex (tot)	MAT - Vivitrol (tot)	MAT - Other (tot)
Aggregate Data	42	0	24	3	14	2	1	0
Totals (1 groups)	42	0	24	3	14	2	1	0

Table 74

Detox while in program

Full Report	Email	More
Was the client in Detox at any time during the program?	Number of Closings	Number of Closings (% of col)
<u>empty</u>	1	0.3%
<u>Yes</u>	7	2.3%
<u>No</u>	293	97.3%
Totals (3 groups)	301	100.0%

Table 75

Areas where clients received support

Full Report Email More									
Program Name	PP - Housing (tot)	PP - Employment (tot)	PP - Education/job training (tot)	PP - Physical/dental health (tot)	PP - Mental health/counseling (tot)	PP - Parenting (tot)	PP - Childcare (tot)	PP - Tobacco cessation (tot)	PP - Transportation (tot)
Aggregate Data	191	81	35	232	257	248	97	128	216
Totals (1 groups)	191	81	35	232	257	248	97	128	216

Full Report	Email	More						
Program Name	PP - Public benefits (tot)	PP - Financial issues (tot)	PP - Legal issues (tot)	PP - Relationship issues (tot)	PP - Prenatal/postnatal care (tot)	PP - Wellness/recreation (tot)	PP - Other (tot)	PP - NONE OF THESE (tot)
Aggregate Data	191	46	100	155	54	152	9	4
Totals (1 groups)	191	46	100	155	54	152	9	4

Full Report	Email	More
Other Program Participation	Number of Closings	
<u>Baby items, R25 Assessment</u>	1	
<u>Establishing paternity</u>	1	
<u>Identification documents</u>	2	
<u>nancy page</u>	1	
<u>Phone</u>	1	
<u>Referral to treatment</u>	1	
<u>treatment</u>	1	
<u>Treatment Program Transfer</u>	1	
Totals (8 groups)	9	

Areas clients needed help with most

Full Report Email More									
Program Name	3MH - Housing (tot)	3MH - Employment (tot)	3MH - Education/job training (tot)	3MH - Physical/dental health (tot)	3MH - Mental health/counseling (tot)	3MH - Parenting (tot)	3MH - Childcare (tot)	3MH - Tobacco cessation (tot)	3MH - Transportation (tot)
Aggregate Data	147	44	11	58	185	205	33	5	39
Totals (1 groups)	147	44	11	58	185	205	33	5	39

Full Report Email More								
Program Name	3MH - Public benefits (tot)	3MH - Financial issues (tot)	3MH - Legal issues (tot)	3MH - Relationship issues (tot)	3MH - Prenatal/postnatal care (tot)	3MH - Wellness/recreation (tot)	3MH - Other (tot)	3MH - NONE OF THESE (tot)
Aggregate Data	24	2	15	58	21	12	5	0
Totals (1 groups)	24	2	15	58	21	12	5	0

Table 76

Participation in other recovery support activities at closing

Full Report Email More						
Program Name	Number of Closings	SH - Alcoholics / Narcotics Anonymous (AA/NA) (tot)	SH - AI-Anon (tot)	SH - Culturally specific, e.g. sweat lodge (tot)	SH - Faith-based/religious, not AA/NA (tot)	SH - Aftercare (tot)
Aggregate Data	301	232	1	33	37	34
Totals (1 groups)	301	232	1	33	37	34

Full Report Email More							
Program Name	Number of Closings	SH - Recovery Community Organization (RCO) (tot)	SH - Support group through this program (tot)	SH - Other community group (tot)	SH - Other recovery support activity (tot)	SH - Unknown support group (tot)	SH - No support group (tot)
Aggregate Data	301	12	59	10	3	11	28
Totals (1 groups)	301	12	59	10	3	11	28

Full Report	Email	More
Other recovery support	Number of Closings	
<u>Family & Friends</u>	1	
<u>parenting class</u>	1	
<u>Recovery Coach</u>	1	
Totals (3 groups)	3	

Table 77

Parent education while in the program**Evidence-based parenting education**

Full Report	Email	More
Client participated in an evidence-based parenting program?	Number of Closings	Number of Closings (% of col)
<u>Yes, and she completed the full program, according to the model</u>	117	38.9%
<u>Yes, and she completed the full program, but NOT according to the model</u>	10	3.3%
<u>Yes, but she did not complete it</u>	119	39.5%
<u>No</u>	54	17.9%
<u>Unknown</u>	1	0.3%
Totals (5 groups)	301	100.0%

Table 78

Client engagement in carrying out goals and case plan while in the program

Full Report	Email	More
Engagement with goals/case plan	Number of Clients (tot)	Number of Clients (tot) (% of col)
<u>(empty)</u>	1	0.3%
<u>Very engaged</u>	75	24.9%
<u>Somewhat engaged</u>	135	44.9%
<u>Somewhat disengaged</u>	60	19.9%
<u>Very disengaged</u>	29	9.6%
<u>Unknown</u>	1	0.3%
Totals (6 groups)	301	100.0%

Table 79

Continuing care plan at closing

Full Report	Email	More
Client had a continuing care plan/discharge plan?	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	1	0.3%
<u>Yes</u>	196	65.1%
<u>No</u>	91	30.2%
<u>Unknown</u>	13	4.3%
Totals (4 groups)	301	100.0%

Table 80

Contacts For Closed Clients

	Average # Contacts	Total contacts	Closed Clients	Average contact time
In Person Contacts	36.0	8744	243	0.8
Phone Contacts	13.5	1069	79	0.2
Group Contacts	116.3	27,322.25	235	1.4
Average # of All Contacts	147.9	37,135.25	251	
Clients Closed This Period	301			
# of Closed Clients with Any Contact	251			
# Clients with at least 1 in-person contact per month	226			
# Clients with at least 2 in-person contacts per month	210			
Min, Max, and Average Contact Time (hours) of Clients with some Contact				

Full Report Email More				
Program Name	Number of Intakes	Total Contact Time (min)	Total Contact Time (max)	Total Contact Time (avg)
Aggregate Data	251	0	822	181
Totals (1 groups)	251	0	822	181

Table 81

Urinalysis (UAs) For Closed Clients

	Number	%
Clients Closed This Period	301	100%
# of clients who received UAs	176	58%
Average UAs per client with at least 1 UA	10.5	
# of clients with at least 1 +UA (of those with at least 1 UA)	81	46%
Total # of UAs	1848	100%
Total # of Positive UAs	251	14%
Total # of Negative UAs	1597	86%
Positive UAs by substance (by Client):		
Alcohol	15	19%
Cocaine Powder	8	10%
Crack		0%
Marijuana/Hashish	16	20%
Heroin	6	7%
Non-prescription Methadone	2	2%
Other Opiates/Synthetics	11	14%
PCP		0%
Other Hallucinogens/Psychedelics		0%
Methamphetamines	28	35%
Other amphetamines	6	7%
Other Stimulants	1	1%
Benzodiazepines	7	9%
Other Tranquilizers		0%
Barbiturates		0%
Other Sedatives/Hypnotics	3	4%
Ketamine		0%
Ecstasy/other club drugs		0%
Inhalants		0%
Over-the-counter medications (misuse)	2	2%
Medications taken as directed	13	16%
Other drugs	3	4%
Unknown Drugs		0%

Table 82

POSITIVE UA TESTS

Full Report Email More													
Program Name	Alcohol # (tot)	Cocaine powder # (tot)	Crack # (tot)	Marijuana/Hashish # (tot)	Heroin # (tot)	Non-prescription Methadone # (tot)	Opiates/Synthetics # (tot)	Other PCP # (tot)	Hallucinogens/Psychedelics # (tot)	Methamphetamines # (tot)	Other amphetamines # (tot)	Other Stimulants # (tot)	
Aggregate Data	15	8	0	16	6	2	11	0	0	28	6	1	
Totals (1 groups)	15	8	0	16	6	2	11	0	0	28	6	1	

Full Report Email More											
Program Name	Benzodiazepines # (tot)	Other Tranquilizers # (tot)	Barbiturates # (tot)	Sedatives/Hypnotics # (tot)	Ketamine # (tot)	Ecstasy/other club drugs # (tot)	Inhalants # (tot)	Over-the-counter medications (misuse) # (tot)	Medications taken as directed # (tot)	Other Substance # (tot)	Unknown Drugs # (tot)
Aggregate Data	7	0	0	3	0	0	0	2	13	3	0
Totals (1 groups)	7	0	0	3	0	0	0	2	13	3	0

List of other drugs with positive UAs

Other Substance Specify	Number of UA/Contact Logs
-------------------------	---------------------------

No records found

List of reasons why no UAs were conducted:

Reason client had no UAs this period

No UA/Contact Logs found

Table 83

Consent for follow-up interview

Full Report	Email	More
Consent from Intake or Closing	Number of Closings	Number of Closings (% of col)
<u>(empty)</u>	4	1.3%
<u>No</u>	182	60.5%
<u>Yes</u>	115	38.2%
Totals (3 groups)	301	100.0%

CHILDREN OF CLIENTS CLOSED THIS YEAR

These dependent tables include children born before and after intake.

Table 84

Custody status at closing by child

Full Report	Email	More
CURRENT involvement with Child Protection (CP)	Number of Children	Number of Children (% of col)
<u>(empty)</u>	112	17.9%
<u>No CP involvement</u>	212	34.0%
<u>CP involvement – no formal placement</u>	118	18.9%
<u>CP involvement – in a formal out of home placement</u>	167	26.8%
<u>Unknown</u>	15	2.4%
Totals (5 groups)	624	100.0%

Full Report	Email	More
Custody status at closing?	Number of Children	Number of Children (% of col)
<u>(empty)</u>	115	18.4%
<u>Yes, reunified currently</u>	60	9.6%
<u>Yes, still in temporary formal placement</u>	172	27.6%
<u>Yes, resulted in TLC during the program</u>	12	1.9%
<u>Yes, resulted in TPR during the program</u>	7	1.1%
<u>No, not in placement at any point</u>	246	39.4%
<u>Unknown</u>	12	1.9%
Totals (7 groups)	624	100.0%

Table 85

Living status by child at closing

Full Report	Email	More
Where/with whom is child living most at Closing?	Number of Children	Number of Children (% of col)
<u>(empty)</u>	106	17.0%
<u>Mom</u>	170	27.2%
<u>Dad</u>	81	13.0%
<u>Both parents</u>	11	1.8%
<u>Other family/friends</u>	131	21.0%
<u>Foster care</u>	117	18.8%
<u>Unknown</u>	8	1.3%
Totals (7 groups)	624	100.0%

Table 86

Children's immunization status at Closing

Full Report	Email	More
Current on immunizations at Closing?	Number of Children	Number of Children (% of col)
<u>(empty)</u>	111	17.8%
<u>Yes</u>	456	73.1%
<u>No</u>	4	0.6%
<u>Unknown</u>	53	8.5%
Totals (4 groups)	624	100.0%

Table 87

Children's mental health services by child at Closing

Full Report	Email	More
Receiving mental health services at Closing?	Number of Children	Number of Children (% of col)
<u>(empty)</u>	112	17.9%
<u>Yes</u>	95	15.2%
<u>No</u>	349	55.9%
<u>Unknown</u>	68	10.9%
Totals (4 groups)	624	100.0%

Table 88

Children's medical insurance by child at Closing

Full Report	Email	More
Medical insurance at Closing?	Number of Children	Number of Children (% of col)
<u>(empty)</u>	112	17.9%
<u>Yes, public insurance (MA, MNCare)</u>	458	73.4%
<u>Yes, private insurance</u>	13	2.1%
<u>No</u>	3	0.5%
<u>Unknown</u>	38	6.1%
Totals (5 groups)	624	100.0%

Table 89

Children diagnosed with FASD at closing

Full Report	Email	More
Diagnosed with FASD at Closing?	Number of Children	Number of Children (% of col)
<u>(empty)</u>	112	17.9%
<u>No, but FASD is suspected</u>	40	6.4%
<u>No, and FASD is not suspected</u>	361	57.9%
<u>Unknown</u>	111	17.8%
Totals (4 groups)	624	100.0%

Table 90

Children's participation in evidence-based programs at closing

Full Report	Email	More
Participated in evidence-based program?	Number of Children	Number of Children (% of col)
<u>(empty)</u>	129	20.7%
<u>Yes, full completion</u>	32	5.1%
<u>Yes, partial completion</u>	32	5.1%
<u>No</u>	420	67.3%
<u>Unknown</u>	11	1.8%
Totals (5 groups)	624	100.0%

Table 91

Child received services from staff

Full Report	Email	More
Did child receive services directly from staff?	Number of Children	Number of Children (% of col)
<u>(empty)</u>	345	55.3%
<u>Yes</u>	207	33.2%
<u>No</u>	72	11.5%
Totals (3 groups)	624	100.0%

Areas children recieved services

Full Report Email More										
Program Name	Number of Children	Serv - Physical health/medical care (tot)	Serv - Mental health/counseling (tot)	Serv - Immunizations (tot)	Serv - FASD (tot)	Serv - Developmental needs (tot)	Serv - Educational needs (tot)	Serv - Safe Infant Sleep (tot)	Serv - Recreational services (tot)	Serv - None of these (tot)
Aggregate Data	207	123	44	94	71	154	81	67	88	26
Totals (1 groups)	207	123	44	94	71	154	81	67	88	26

Screening/Assessment children recieved

<div>Full Report Email More</div>							
Program Name	Number of Children	Scr - Developmental assessment (tot)	Scr - Prenatal alcohol or drug screening (tot)	Scr - FASD screening (informal screening) (tot)	Scr - FASD assessment (formal diagnostic) (tot)	Scr - Other screening (tot)	Scr - None of these (tot)
<u>Aggregate Data</u>	207	58	36	62	0	4	122
Totals (1 groups)	207	58	36	62	0	4	122

Full Report	Email	More
Have you been arrested in the past 30 days?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Yes</u>	93	13.7%
<u>No</u>	559	82.4%
<u>Unknown</u>	23	3.4%
Totals (4 groups)	678	100.0%

Substance use and treatment

Table 21

Tobacco use at intake

Full Report	Email	More
Recent Tobacco Use	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	2	0.3%
<u>Yes</u>	568	83.8%
<u>No</u>	85	12.5%
<u>Unknown</u>	23	3.4%
Totals (4 groups)	678	100.0%

Table 22

Alcohol or other drug use in the last 30 days

(Excluding forced sobriety)

Full Report	Email	More
Recent alcohol or other drug use	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	5	0.7%
<u>Yes</u>	366	54.0%
<u>No</u>	298	44.0%
<u>Unknown</u>	9	1.3%
Totals (4 groups)	678	100.0%

Type of drugs used in the past 30 days

Only includes those marking 'Yes' to recent drug or alcohol use.

Full Report Email More									
Program Name	Number of Intakes	Substance - Alcohol (tot)	Substance - Cocaine powder (tot)	Substance - Crack (tot)	Substance - Marijuana/ Hashish (tot)	Substance - Heroin (tot)	Substance - Non-prescription Methadone (tot)	Substance - Pharmaceutical Opioids (tot)	Substance - PCP (tot)
Aggregate Data	678	133	21	14	142	56	1	40	4
Totals (1 groups)	678	133	21	14	142	56	1	40	4

Full Report Email More								
Program Name	Number of Intakes	Substance - Other Hallucinogens/ Psychedelics (tot)	Substance - Metham-phetamine (tot)	Substance - Other Amphetamines (tot)	Substance - Other Stimulants (tot)	Substance - Benzodiazepines (tot)	Substance - Other Tranquilizers (tot)	Substance - Barbiturates (tot)
Aggregate Data	678	7	180	6	1	19	0	2
Totals (1 groups)	678	7	180	6	1	19	0	2

Full Report Email More								
Program Name	Number of Intakes	Substance - Other Sedatives/ Hypnotics (tot)	Substance - Ketamine (tot)	Substance - Ecstasy/ other club drugs (tot)	Substance - Inhalants (tot)	Substance - Over-the-counter medications (misuse) (tot)	Substance - Other Drugs (tot)	Substance - Unknown Drugs (tot)
Aggregate Data	678	1	1	1	2	3	12	2
Totals (1 groups)	678	1	1	1	2	3	12	2

Full Report Email More	
Other drugs (please specify)	Number of Intakes
<u>ambien</u>	1
<u>Coricidin Cough and Cold</u>	1
<u>Cough Syrup and Immodium</u>	1
<u>gabepentan</u>	2
<u>Kratom</u>	1
<u>Nicotine</u>	1
<u>Nyquil, Hand sanitizer and Witch Hazel</u>	1
<u>pain medications</u>	1
<u>plant food</u>	2
<u>Spice</u>	1
Totals (10 groups)	12

Length of sobriety

Only includes those with at least 30 days of sobriety

Full Report Email More				
Program Name	Number of Intakes	Total Days Sober (min)	Total Days Sober (max)	Total Days Sober (avg)
<u>Aggregate Data</u>	252	30	1,272	126
Totals (1 groups)	252	30	1,272	126

Table 23

Drug of choice

Primary Drug of Choice

Full Report Email More		
What is/was your primary drug of choice?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	3	0.4%
<u>Alcohol</u>	133	19.6%
<u>Cocaine powder</u>	17	2.5%
<u>Crack</u>	16	2.4%
<u>Marijuana/Hashish</u>	123	18.1%
<u>Heroin</u>	87	12.8%
<u>Pharmaceutical Opioids</u>	46	6.8%
<u>PCP</u>	2	0.3%
<u>Methamphetamine</u>	234	34.5%
<u>Other Amphetamines</u>	5	0.7%
<u>Other Stimulants</u>	1	0.1%
<u>Benzodiazepines</u>	7	1.0%
<u>Ketamine</u>	1	0.1%
<u>Other</u>	3	0.4%
Totals (14 groups)	678	100.0%

Secondary Drug of Choice

Full Report Email More		
What is/was your secondary drug of choice?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	10	1.5%
<u>Other Opiates/Synthetics</u>	4	0.6%
<u>Alcohol</u>	63	9.3%
<u>Cocaine powder</u>	28	4.1%
<u>Crack</u>	11	1.6%
<u>Marijuana/Hashish</u>	117	17.3%
<u>Heroin</u>	41	6.0%
<u>Non-prescription Methadone</u>	2	0.3%
<u>Pharmaceutical Opioids</u>	32	4.7%
<u>PCP</u>	2	0.3%
<u>Other</u>	1	0.1%
<u>Hallucinogens/Psychedelics</u>		
<u>Methamphetamine</u>	127	18.7%
<u>Other Amphetamines</u>	3	0.4%
<u>Other Stimulants</u>	2	0.3%
<u>Benzodiazepines</u>	12	1.8%
<u>Other Sedatives/Hypnotics</u>	2	0.3%
<u>Ecstasy/other club drugs</u>	2	0.3%
<u>Other</u>	3	0.4%
<u>Unknown</u>	17	2.5%
<u>None</u>	199	29.4%
Totals (20 groups)	678	100.0%

Full Report Email More	
Other primary drug of choice	Number of Intakes
<u>Kratom</u>	1
<u>Spice</u>	1
<u>Suboxone</u>	1
Totals (3 groups)	3

Full Report Email More	
Other secondary drug of choice	Number of Intakes
<u>Cough Syrup</u>	1
<u>K2</u>	1
<u>pain medications</u>	1
Totals (3 groups)	3

Table 24

Treatment status at intake

Full Report Email More		
Are you currently in CD treatment?	Number of Intakes	Number of Intakes (% of col)
<u>Yes</u>	546	80.5%
<u>No</u>	132	19.5%
Totals (2 groups)	678	100.0%

Full Report	Email	More
Is this inpatient/residential or outpatient treatment?	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	8	1.5%
<u>Inpatient/residential</u>	301	55.1%
<u>Outpatient</u>	74	13.6%
<u>Outpatient with housing</u>	163	29.9%
Totals (4 groups)	546	100.0%

Table 25

Children living with mother in treatment at intake

Full Report	Email	More		
Is this inpatient/residential or outpatient treatment?	Number of Intakes	Number of Intakes (% of col)	# of your children living with you at CD treatment facility (tot)	# of your children living with you at CD treatment facility (tot) (% of col)
<u>Inpatient/residential</u>	56	51.4%	74	47.1%
<u>Outpatient</u>	1	0.9%	1	0.6%
<u>Outpatient with housing</u>	52	47.7%	82	52.2%
Totals (3 groups)	109	100.0%	157	100.0%

Table 26

Prior treatment participation

Full Report	Email	More
# of times in CD treatment	Number of Intakes	Number of Intakes (% of col)
<u>1-2 prior episodes</u>	285	54.4%
<u>3-4 prior episodes</u>	133	25.4%
<u>5 or more prior episodes</u>	106	20.2%
Totals (3 groups)	524	100.0%

Table 27

Detox participation in the past 6 months

Full Report	Email	More
Detox past 6 mo	Number of Intakes	Number of Intakes (% of col)
<u>(empty)</u>	10	1.5%
<u>Yes</u>	66	9.7%
<u>No</u>	519	76.5%
<u>Unknown</u>	83	12.2%
Totals (4 groups)	678	100.0%

Average # of days in detox excludes clients who did not report their # of days in detox.

Full Report Email More			
Program Name	# of days in detox (min)	# of days in detox (avg)	# of days in detox (max)
<u>Aggregate Data</u>	1.00	6.09	30.00
Totals (1 groups)	1.00	6.09	30.00

Table 28

Participation in other recovery support activities at intake

Full Report Email More					
Program Name	Number of Intakes	SH - Recovery Community Organization (RCO) (tot)	SH - Other community support group (tot)	SH - Faith-based/religious group (tot)	SH - Aftercare (tot)
Aggregate Data	678	16	54	82	17
Totals (1 groups)	678	16	54	82	17

Full Report Email More						
Program Name	Number of Intakes	SH - Culturally specific group (tot)	SH - Alcoholics / Narcotics Anonymous (AA/NA) (tot)	SH - Al-Anon (tot)	SH - Other activity (tot)	SH - Unknown recovery support activity (tot)
Aggregate Data	678	27	323	6	45	43
Totals (1 groups)	678	27	323	6	45	43

Full Report	Email	More
Other recovery support	Number of Intakes	
AHRMS worker AFFP advocates for family peace	1	
ARHMS, PO, Psychiatrist	1	
Drug Court	1	
Family & Friends	3	
family/friends	12	
friends	1	
group therapy	1	
Groups in treatment	1	
jail programming	1	
miscarriage support group	1	
none	1	
Odyssey Program through Olmstead Co.	1	
Outpatient treatment	1	
Parent Connection, Stepping Stones Therapy	1	
prayer at mosque	1	
Project Child	1	
Sobriety Feast	1	
Sponsor	1	
STS/ Methadone	1	
suboxone program, support family/friends	1	
Support family/friends, yoga	1	
Support from family & friends	2	
Support from family and friends	5	
support from friends and family	1	
Totals (24 groups)	42	

CHILDREN & PREGNANCIES

Table 29

Race and ethnicity of children at intake

Children's intake data **excludes** babies that are born after intake. This include those that were born this reporting period and counted in the 'Pregnancy Outcome' section below and those born in previous periods and not captured in this period's "Pregnancy Outcome" section. For this reason the total number of children for the following tables may be different than those in Table 1.

Full Report	Email	More
Race	Number of Children	Number of Children (% of col)
(empty)	126	10.4%
African American/Black	172	14.3%
American Indian/Alaskan Native	249	20.6%
Asian American/Pacific Islander	10	0.8%
White	424	35.1%
Biracial/Multiracial	200	16.6%
Other	9	0.7%
Unknown	17	1.4%
Totals (8 groups)	1207	100.0%

Full Report	Email	More
Hispanic Origin	Number of Children	Number of Children (% of col)
(empty)	131	10.9%
Yes	117	9.7%
No	914	75.7%
Unknown	45	3.7%
Totals (4 groups)	1207	100.0%

Table 30

Age of children at intake

Full Report	Email	More
Age Category	Number of Children	Number of Children (% of col)
Under age 2	251	20.8%
Age 2 to under 5	268	22.2%
Age 5 to under 12	406	33.6%
Age 12 to under 18	155	12.8%
Unknown	124	10.3%
~Adult	3	0.2%
Totals (6 groups)	1207	100.0%

Table 31

Gender of children at intake

Full Report Email More		
Sex	Number of Children	Number of Children (% of col)
(empty)	76	6.3%
Male	615	51.0%
Female	516	42.8%
Totals (3 groups)	1207	100.0%

Table 32

Children's living situation at intake

Full Report Email More		
Where/with whom is child living most at Intake?	Number of Children	Number of Children (% of col)
(empty)	81	6.7%
Mom	313	25.9%
Dad	193	16.0%
Both parents	41	3.4%
Other family/friend	324	26.8%
Fostercare	236	19.6%
Other	8	0.7%
Unknown	11	0.9%
Totals (8 groups)	1207	100.0%

Table 33

Pregnancy status at intake

Full Report Email More		
Are you currently pregnant?	Number of Intakes	Number of Intakes (% of col)
(empty)	4	0.6%
Yes	170	25.1%
No	502	74.0%
Unknown	2	0.3%
Totals (4 groups)	678	100.0%

Full Report Email More		
First pregnancy	Number of Intakes	Number of Intakes (% of col)
(empty)	1	0.6%
Yes	44	25.9%
No	125	73.5%
Totals (3 groups)	170	100.0%

Full Report Email More		
How far along is your pregnancy?	Number of Intakes	Number of Intakes (% of col)
(empty)	3	1.8%
1-3 months	26	15.3%
4-6 months	72	42.4%
7-9 months	67	39.4%
Unknown	2	1.2%
Totals (5 groups)	170	100.0%

Table 34

Pregnancy Outcomes

Women Served this Period	678	
	Number	%
# of Live birth, child living	54	94.7%
# of Live birth, child died	0	0.0%
# of Fetal Deaths	2	3.5%
# of Abortions	1	1.8%

Table 35

Race and ethnicity of babies born

Full Report Email More		
Baby - Hispanic Origin	Number of Pregnancies	Number of Pregnancies (% of col)
<u>Yes</u>	2	3.7%
<u>No</u>	51	94.4%
<u>Unknown</u>	1	1.9%
Totals (3 groups)	54	100.0%

Full Report Email More		
Baby's race	Number of Pregnancies	Number of Pregnancies (% of col)
<u>African American/Black</u>	17	31.5%
<u>American Indian/Alaskan Native</u>	5	9.3%
<u>Asian American/Pacific Islander</u>	2	3.7%
<u>White</u>	21	38.9%
<u>Biracial/Multiracial</u>	9	16.7%
Totals (5 groups)	54	100.0%

Baby's Other Race	Number of Pregnancies
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No records found

Table 36

Health of babies at delivery

The first 5 tables are only for "live births, child living" outcomes.
Mother and Baby Toxicology is for all live births and fetal death outcomes.

Full Report Email More		
Birth weight	Number of Pregnancies	Number of Pregnancies (% of col)
<u>(empty)</u>	1	1.9%
<u>Low birth weight (less than 5lb, 8oz)</u>	6	11.1%
<u>Normal birth weight</u>	45	83.3%
<u>Unknown</u>	2	3.7%
Totals (4 groups)	54	100.0%

Full Report Email More		
Baby was born full-term	Number of Pregnancies	Number of Pregnancies (% of col)
<u>Yes</u>	43	79.6%
<u>No</u>	11	20.4%
Totals (2 groups)	54	100.0%

For Pre-mature Babies only.

Full Report Email More		
Length of pregnancy	Number of Pregnancies	Number of Pregnancies (% of col)
<u>32-36 weeks</u>	11	100.0%
Totals (1 groups)	11	100.0%

Full Report Email More		
Baby spent time in intensive care (NICU)	Number of Pregnancies	Number of Pregnancies (% of col)
<u>Yes</u>	13	24.1%
<u>No</u>	38	70.4%
<u>Unknown</u>	3	5.6%
Totals (3 groups)	54	100.0%

For Babies who spent time in intensive care.

Full Report Email More			
Program Name	# of days in NICU to date (min)	# of days in NICU to date (max)	# of days in NICU to date (avg)
Aggregate Data	4	35	16.2727272727
Totals (1 groups)	4	35	16.2727272727

Prenatal care

Full Report	Email	More				
Client received prenatal care	Number of Pregnancies	PC - First Trimester (tot)	PC - Second Trimester (tot)	PC - Third Trimester (tot)	PC - All Trimesters (tot)	PC - Any Trimester (tot)
<u>Yes</u>	53	34	43	46	31	53
<u>No</u>	1	0	0	0	0	0
Totals (2 groups)	54	34	43	46	31	53

Full Report	Email	More
Reason for no pre-natal care	Number of Pregnancies	Number of Pregnancies (% of col)
<u>Client reported she had not had OB care for the past 4 months prior to giving birth</u>	1	100.0%
Totals (1 groups)	1	100.0%

Table 37

Placement at birth

Full Report	Email	More
Baby placed outside of home following birth	Number of Pregnancies	Number of Pregnancies (% of col)
<u>Yes</u>	6	11.1%
<u>No</u>	47	87.0%
<u>Unknown</u>	1	1.9%
Totals (3 groups)	54	100.0%

Table 38

Mother's Toxicology

Full Report	Email	More
Mother's toxicology results	Number of Pregnancies	Number of Pregnancies (% of col)
<u>Positive toxicology</u>	15	26.8%
<u>Negative toxicology</u>	32	57.1%
<u>Not tested</u>	2	3.6%
<u>Unknown</u>	7	12.5%
Totals (4 groups)	56	100.0%

Toxicology test conducted for those reporting a 'Positive' or 'Negative' result above.

Full Report Email More				
Program Name	Number of Pregnancies	Test - Blood Mother (tot)	Test - Urine Mother (tot)	Test - Unknown Mother (tot)
Aggregate Data	47	14	36	2
Totals (1 groups)	47	14	36	2

Substances clients tested positive for

Full Report Email More									
Program Name	Number of Pregnancies	Alcohol-Mother (tot)	Cocaine Powder-Mother (tot)	Crack-Mother (tot)	Marijuana/Hashish-Mother (tot)	Heroin-Mother (tot)	Non-prescription Methadone-Mother (tot)	Pharmaceutical Opioids-Mother (tot)	PCP-Mother (tot)
Aggregate Data	15	0	0	0	11	1	0	2	0
Totals (1 groups)	15	0	0	0	11	1	0	2	0

Full Report Email More									
Program Name	Number of Pregnancies	Hallucinogens/Psychedelics-Mother (tot)	Other Methamphetamine-Mother (tot)	Amphetamines-Mother (tot)	Other Stimulants-Mother (tot)	Benzodiazepines-Mother (tot)	Other Tranquilizers-Mother (tot)	Barbiturates-Mother (tot)	
<u>Aggregate Data</u>	15	0	0	0	0	0	0	0	0
Totals (1 groups)	15	0	0	0	0	0	0	0	0

Full Report Email More									
Program Name	Number of Pregnancies	Sedatives/Hypnotics-Mother (tot)	Other Ketamine-Mother (tot)	Ecstasy/other club drugs-Mother (tot)	Inhalants-Mother (tot)	Over-the-Counter Medications (misuse)-Mother (tot)	Medications used as directed-Mother (tot)	Other substance-Mother (tot)	Unknown Drugs-Mother (tot)
<u>Aggregate Data</u>	15	0	0	0	0	0	1	0	1
Totals (1 groups)	15	0	0	0	0	0	1	0	1

Table 39

Baby's Toxicology

Full Report Email More		
Baby's toxicology results	Number of Pregnancies	Number of Pregnancies (% of col)
<u>Positive toxicology</u>	15	26.8%
<u>Negative toxicology</u>	33	58.9%
<u>Not tested</u>	1	1.8%
<u>Unknown</u>	7	12.5%
Totals (4 groups)	56	100.0%

Toxicology test conducted for those reporting a 'Positive' or 'Negative' result above.

Full Report Email More					
Program Name	Number of Pregnancies	Test - Blood Baby (tot)	Test - Meconium Baby (tot)	Test - Urine Baby (tot)	Test - Unknown Baby (tot)
<u>Aggregate Data</u>	46	9	26	6	9
Totals (1 groups)	46	9	26	6	9

Substances babies tested positive for

Full Report Email More									
Program Name	Number of Pregnancies	Alcohol-Baby (tot)	Cocaine Powder-Baby (tot)	Crack-Baby (tot)	Marijuana/Hashish-Baby (tot)	Heroin-Baby (tot)	Non-prescription Methadone-Baby (tot)	Pharmaceutical Opioids-Baby (tot)	PCP-Baby (tot)
<u>Aggregate Data</u>	15	1	0	0	11	1	0	2	0
Totals (1 groups)	15	1	0	0	11	1	0	2	0

Full Report Email More									
Program Name	Number of Pregnancies	Other Hallucinogens/Psychedelics-Baby (tot)	Methamphetamine-Baby (tot)	Amphetamines-Baby (tot)	Other Stimulants-Baby (tot)	Benzodiazepines-Baby (tot)	Other Tranquilizers-Baby (tot)	Barbiturates-Baby (tot)	
<u>Aggregate Data</u>	15	0	0	0	0	0	0	0	0
Totals (1 groups)	15	0	0	0	0	0	0	0	0

Full Report Email More									
Program Name	Number of Pregnancies	Sedatives/Hypnotics-Baby (tot)	Other Ketamine-Baby (tot)	Ecstasy/other club drugs-Baby (tot)	Inhalants-Baby (tot)	Over-the-Counter Medications (misuse)-Baby (tot)	Medications used as directed-Baby (tot)	Other substance-Baby (tot)	Unknown drugs-Baby (tot)
<u>Aggregate Data</u>	15	0	0	0	0	0	1	0	1
Totals (1 groups)	15	0	0	0	0	0	1	0	1

Table 40

Reason For No Toxicology Test

Reasons mothers not tested	Full Report Grid Edit Email More	2 Pregnancies
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Reasons infants not tested	Reason mother not tested			
	mom was sober			
	no reason to speculate use			
	Full Report	Grid Edit	Email	More
	1 Pregnancy			
	Reason baby not tested			
	mom was sober			