DETROIT'S HOMELESSNESS RESPONSE COORDINATED ENTRY 2021 DATA REPORT





TABLE OF CONTENTS

TABLE OF CONTENTS
OVERVIEW
Background 2
COVID-19 Context 2
Key Data Points 3
ACCESS
Volume 4
Engagements 5
Prevention 5
Intakes 6
Diversions 7
Shelter Referrals 8
Overflow 9
Client Satisfaction 10
ASSESSMENT & PRIORITIZATION
Assessment Recommendations 11
REFFERRALS
Transitional Housing Referrals 12
Rapid Re-Housing Referrals 12
Permanent Supportive Housing Referrals 13
Housing Referrals Annual Comparison 13
Housing Choice Vouchers 14
Moving Up Vouchers 14
POPULATION SPECIFIC DATA
Chronic Homelessness 15
Veteran Homelessness 15
Youth and Family Homelessness 16
Domestic Violence 18
Racial Equity 18
CROSS-SYSTEM COLLABORATION
Workforce Development 19
Education 19
KEY ACCOMPLISHMENTS IN 2021
Key Accomplishments 20
APPENDIX

Data Tables and Sources 21





OVERVIEW

Background

<u>Coordinated Entry</u> is an approach to provide a streamlined process for people experiencing homelessness to access services, and to efficiently and effectively use community resources to end homelessness. Every community that receives federal funding from the <u>Department of Housing and Urban Development</u> (HUD) for homelessness assistance is required to implement a Coordinated Entry system.

The <u>Detroit Continuum of Care</u> (CoC) oversees and coordinates the response to homelessness in Detroit, Highland Park and Hamtramck, and is comprised of community organizations serving people experiencing homelessness. <u>CAM Detroit</u> is the local name for Coordinated Entry within the Detroit CoC, and serves as the entry and referral system to homeless services in the CoC. CAM is staffed by <u>Southwest Counseling Solutions</u> and <u>Community & Home Supports (CHS)</u>.

There are four "core elements" of Coordinated Entry that CAM Detroit provides to the community:

Access – CAM provides access to shelter and services for people experiencing homelessness. Rather than having separate intake processes for each program in the community, CAM provides a streamlined entry process connecting people to available shelter and housing resources. Typically, access is provided via in-person Access Points, however in response to COVID-19, CAM shifted to a remote call center model.

Assessment – Upon initial access, CAM uses a standardized assessment tool along with other vulnerability factors to assess a person's housing needs. Assessment is used to understand each person's unique situation and the most appropriate resource to serve them.

Prioritization – Based on assessment, CAM uses the CoC-defined prioritization process to prioritize available community housing resources for people with the greatest need and vulnerability.

Referral – Following prioritization, CAM refers people to the community programs providing housing resources and services. CAM itself does not operate any housing or directly provide housing assistance.

This report details the operations of Coordinated Entry from January 1 to December 31, 2021, and is organized around the four core elements described above as well as providing data on population and systems work. Data are selected to provide insight on homelessness and Detroit's community-wide response to it.

COVID-19 Context

In response to the COVID-19 Pandemic, and in order to protect the well-being of clients and staff, CAM switched to remote phone-based operations on March 23, 2020. CAM continued in primarily a phone-based model until August 2, 2021 when CAM started a hybrid set-up with in-person services in addition to phone services. On November 24, 2021, CAM suspended in-person services due to rising case counts, and was in a phone-based set-up for the remainder of the year. Where applicable, data has been broken out to show in-person versus phone operations.

The effects of the pandemic make it difficult to interpret the data and draw strong conclusions about year to year trends. COVID-19 directly impacted the well-being of people experiencing homelessness, affected economic conditions in complex ways and also led to an influx of new resources into the homelessness system from the federal response.

CAM continues to monitor and adapt to the COVID-19 Pandemic. The latest information on CAM's services can be found at www.camdetroit.org.



2021 Key Data Points

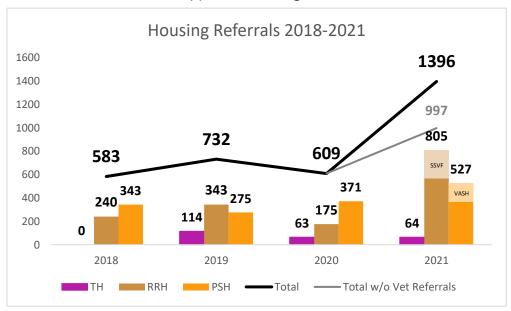
In 2021, CAM staff had **22,151** total engagements with households, an average of **89** per day.

CAM conducted **8,069** total intakes in 2021, an average of **32** intakes per day.

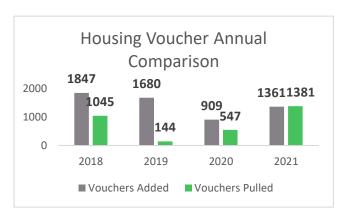
- **2,066** diversions, an average of **8** per day.
- **4,857** referrals to shelter, an average of **20** per day.
- **1,146** sent to overflow, an average of **5** per day.

CAM referred 1396 households to a housing program in 2021.

- **64** Transitional Housing referrals.
- **805** Rapid Re-Housing referrals.
- **527** Permanent Supportive Housing referrals.



CAM added **1,361** households to the Homeless Preference-Housing Choice Voucher and/or Emergency Housing Voucher waiting list in 2021, and **1,381** households were pulled for a voucher.



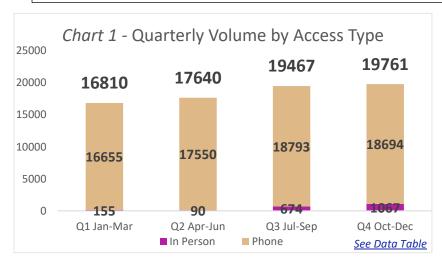


ACCESS

CAM provides a streamlined entry process connecting people to available shelter and housing resources. Typically, access is provided via in-person sites, however in response to COVID-19, CAM shifted to primarily a remote call center model with only limited in-person operations. Data in this section indicate the volume of need and services.

Volume

In 2021 there were **73,678** combined visits to CAM Access Points and calls to CAM,¹ an average of **296** contacts per day.² Of these, there were **1,986** in-person visits and **71,692** calls.



CAM continued to operate primarily in a phonebased model in 2021. Very limited in-person services were offered the first half of the year, and CAM switched to a hybrid set-up from August 2 to November 24 before returning to phone only services.

There continued to be a very high volume of people contacting CAM for assistance in 2021. The number of times CAM was contacted increased by 9.5% from 2020³. This increase happened despite the fact that CAM returned to offering services 5 days per week after having expanded hours in 2020.

Chart 1 shows that the high volume continued to be driven by calls into the CAM phone line. For comparison, in 2019 CAM averaged 3,437 visits per quarter when services were only offered in-person. The phone line may provide an easier way to try to contact CAM, but staff also report a large number of calls for services which CAM does not provide. As is shown in the prevention section below, many people contact CAM with housing insecurity challenges that CAM is not able to directly address and for which there are limited resources available in the community.

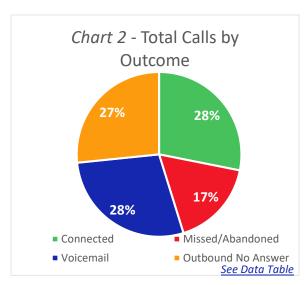


Chart 2 shows the outcome of the 73,678 calls which came into the CAM phone line. The high volume of calls continued to present operational challenges for a process designed for in-person services. CAM also, like many homeless services organization, faced staffing challenges due to the tightened labor market. Toward the end of the year CAM engaged a consultant to begin working on modifications to the phone line set-up in an effort to improve the call connection rate.

Call Outcomes

Connected: Call was answered by CAM Staff. Includes outbound automatic callbacks.

Abandoned: Caller disconnected call while waiting to be connected. **Voicemail**: Caller left voicemail.

Outbound No Answer: Caller requested automatic callback, but didn't answer when CAM staff called.

¹ This number has not been de-duplicated. That is, the same household may have contacted CAM multiple times and each contact is counted here. "Calls" includes calls to the CAM general line and interim line. It does not include calls in to the phone system that were then routed to an external number (e.g., the Eviction Diversion Program).

² Average based on 249 CAM work days in 2021.

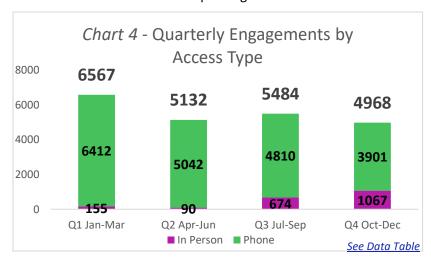
³ CAM was contacted 67,264 times in 2020.



Engagements⁴

In 2021, CAM staff had **22,151** total engagements, an average of **89** engagements per day.⁵

The number of households CAM staff engaged decreased by nearly 50% from 2020, however this remains significantly higher than prepandemic levels. This decrease is at least partially due to the challenges in handling volume as discussed above. Additionally, there was a high share of voicemails left and unanswered outbound calls that contributed to CAM staff speaking with less households.



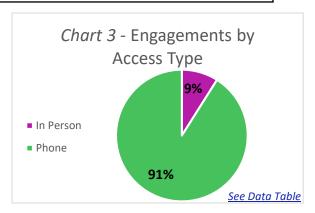


Chart 4 shows that the number of engagements per quarter decreased somewhat over the course of the year. This is in contrast to overall number of calls into the phone line which increased each quarter as show in *Chart 1* furthering highlighting the challenges CAM faced in handling the high call volume.

Prevention

In 2021, there were **72,517** callers who indicated they were facing an eviction or displacement, and who were automatically transferred to an eviction prevention helpline.

CAM does not directly provide eviction prevention services, but the CAM phone line provides an option for people who are facing an eviction to be connected to the appropriate helpline. Of the 72,517 callers who selected this option, 54,615 said they were facing an eviction in Detroit, Hamtramck or Highland Park, and 17,902 said they were facing an eviction outside of Detroit. These 72,517 are not counted in the volume section above because they were not directed toward CAM staff. It should be noted that these number are not de-duplicated, meaning people may have called in multiple times and each time is counted here.

From August through the end of the year, **15,729** callers indicated they were at risk of homelessness and looking for prevention resources through CAM⁷.

Starting in February 2021, ESG funded homelessness prevention providers were incorporated into the coordinated entry system and began taking referrals from CAM. The CAM call data indicates a huge volume of need for these resources. Over 15,000 people indicated they were at risk of homelessness and selected the option for prevention resources in just the last four months of the year alone. However, ultimately prevention providers were only able to take 69 referrals from CAM. Referrals are made when a provider indicates they have availability and requests a referral from CAM.

⁴ "Engagements" are counted each time CAM Intake Staff interacts with a household. This includes in-person visits and connected calls.

⁵ This number has not been de-duplicated.

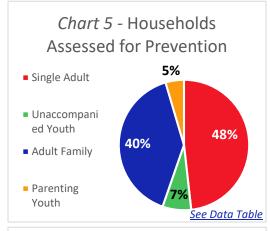
⁶ CAM staff had 42,248 engagements in 2020 and 13,748 engagements in 2019.

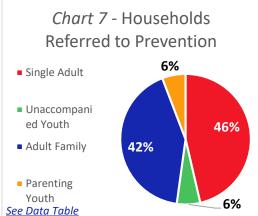
⁷ Prior to August the set-up for data collection did not provide for a way to distinguish between callers at-risk of homelessness versus those calling for immediate shelter assistance.

CAM conducted initial prevention inquiries with **718** households.

Many callers who indicated they were at risk of homelessness and in need of assistance did not meet the eligibility requirements for the prevention resources that CAM was able to refer to.8 CAM had difficulty contacting many of the households who inquired about prevention assistance, and with limited staff capacity and so few prevention resources, screening and assessment for prevention resources was constrained.

In 2021, CAM staff assessed **197** households for homelessness prevention resources, and referred **69** households to prevention resources⁹.

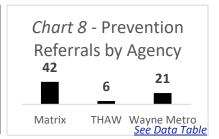






CAM created an assessment tool used in prioritizing prevention resources. *Chart 6* shows the recommendation made by the assessment. Further analysis and consideration of this data should be made to determine potential changes to the assessment tool. *Chart 7* shows the breakdown by household type of prevention referrals. A higher share of families made up prevention referrals compared to households diverted or referred to shelter. More work needs to be done to evaluate the prevention referral process and outcomes. In 2022 CAM is partnering with the City of Detroit to develop a more efficient and effective system to connect households to these needed resources.

Household Type Definitions Single Adult: Age 25+ with no minor children Unaccompanied Youth: Age 18-24 with no minor children Adult Family: Head of Household 25+ with minor children Parenting Youth: Head of Household Age 1824 with minor children



Intakes¹⁰

CAM conducted 8,069 total intakes in 2021, an average of 32 intakes per day.¹¹

The overall number of engagements decreased from 2020, however the number of intakes per day remained approximately the same as in 2020. While there has been much variability in volume and the number of households CAM has engaged, the number of daily intakes has remained remarkably similar going back even to 2019 pre-pandemic.

⁸ Reasons someone may be ineligible include the household was not in Detroit, over income, seeking assistance not provided by prevention, or not in an imminent risk situation.

⁹ Additionally, CAM referred 42 households to prevention resources for veterans, however these referrals occur separately from the household assessed for prevention resources. Veteran prevention data can be found in the veteran section below on pg. 15

¹⁰ "Intakes" are counted as each time a household is seeking shelter and CAM either diverted the household to a safe place to stay or referred the household to shelter. Households sent to overflow were included in the intake data this year and have not been in previous years.

¹¹ This number is not de-duplicated.

¹² Excluding overflow data, CAM conducted 6,923 intakes, an average of 28 per day. In 2020 CAM conducted 8,211 intakes, an average of 29 intakes per day.

The lack of a clear relationship between overall volume and intakes make it difficult to draw conclusions on the overall need for homeless services. The consistency in CAM's daily intake numbers may suggest a relatively consistent level of people in immediate need of homeless services. Alternatively, this could instead reflect system constraints (i.e. shelter availability, shelter utilization, CAM staff capacity), that limit the number of people who can be served. The number of households CAM sent to overflow supports this argument. There are more households seeking shelter than shelter beds available.

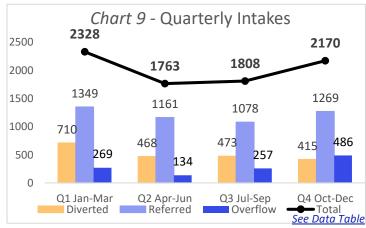
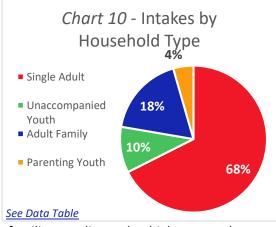
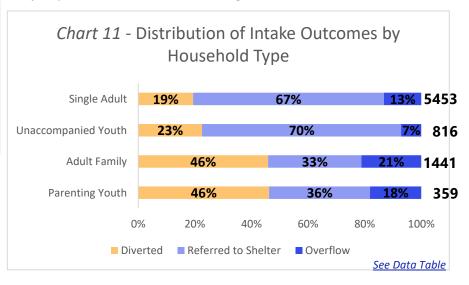


Chart 10 shows the breakdown of intakes by household type. There was a slightly higher percentage of family intakes than in 2020¹³, but the large majority of intakes continue to be single adults. Chart 11 shows that

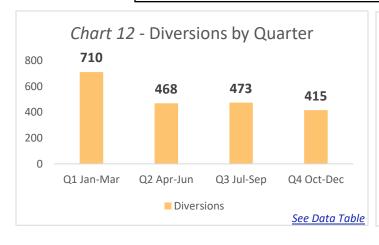


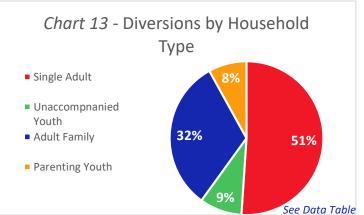
families are diverted at higher rates than singles. Youth are diverted at similar rates to their adult counterparts of the same household composition.



Diversions¹⁴

CAM staff made **2,066** diversions in 2021, an average of **8** per day. ¹⁵





¹³ In 2020, 15% of intakes were with adult families.

^{14 &}quot;Diversions" are defined as connecting a household to a safe, habitable place to stay for the night whether or not shelter is available.

¹⁵ This number is not de-duplicated. That is, CAM staff may have diverted the same household multiple times and each diversion is counted here.

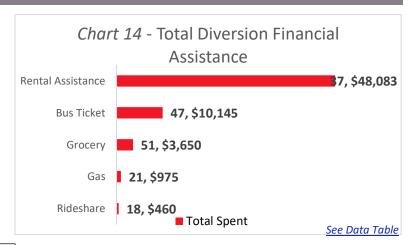
In 2021, 26% of intakes were diversions. *Chart 12* shows the quarterly trend of diversions. The number of diversions dropped from quarter one to quarter 2 and remained at a lower level through the remainder of the year whereas shelter referrals increased in quarter 4.

Chart 13 shows that the majority of households diverted were single adults, even though as noted above families are diverted at a higher rate than singles. The overall volume of single adults leads to more singles than families being diverted.

CAM Spent **\$63,313.11**

diverting 174 households in 2021,

an average of \$363.87 spent per household



CAM used diversion funding to provide financial assistance to 8% of the households diverted. This funding went to a variety of supports as shown in *Chart 14* with rental assistance being the largest area of spending.

Shelter Referrals¹⁶

CAM staff made 4,857 referrals to shelter in 2021, an average of 20 per day¹⁷

The number of households referred to shelter decreased by 25% from 2020 (see *Chart 17*). This decrease is the primary reason the overall number of intakes (excluding overflow) decreased in 2021. Additional information is needed to understand

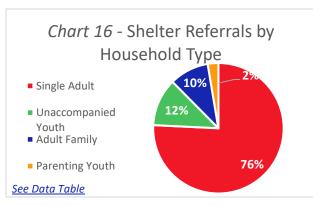


Chart 15 - Shelter Referrals by Quarter

1500

1349

1161

1078

1000

Q1 Jan-Mar

Q2 Apr-Jun

Q3 Jul-Sep

Q4 Oct-Dec

Shelter Referrals

See Data Table

the decrease in the number of shelter referrals. System data including reported shelter bed availability, shelter bed utilization and the length of shelter stays would be important to understand any changes in the number of shelter referrals.

Similar to previous years, single adults comprised the largest share of households referred to shelter as shown in *Chart 16*. This is not necessarily reflective of the volume of need, but a reflection of who shelter beds are available for. Families are diverted at a higher rate than singles as discussed above largely because there are less family beds available. This is further demonstrated by the overflow data below which indicates there are more households in need of shelter than shelter beds available.



¹⁶ "Shelter Referrals" count each time CAM staff refer a household to an emergency shelter provider.

¹⁷ This data has not been de-duplicated.

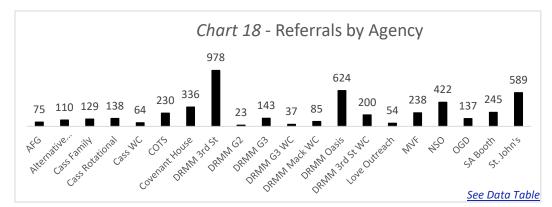
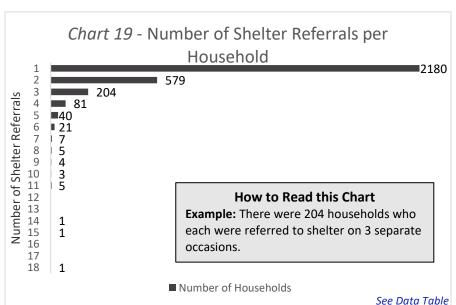


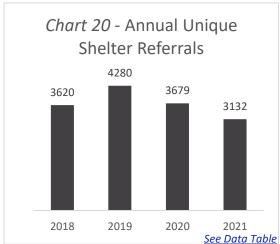
Chart 18 shows that a relatively small number of shelters account for a large share of shelter referrals. What happens at these shelters then has an large impact on the overall system.

CAM staff referred **3,132** unique households to shelter in 2021



1,725 referrals were made to a household which had already been referred to shelter at least once that year. *Chart 19* shows how many households received different numbers of referrals throughout the course of the year. A few households have a very high number of shelter referrals.

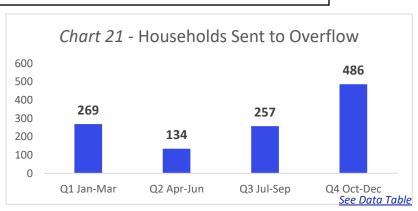
The 4,857 total shelter referrals made in 2021 were split between 3,132 households. The majority of households referred to shelter (2,180, or 70%) were referred to shelter only once. However, many households did receive multiple referrals.

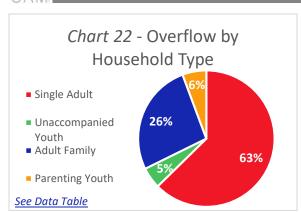


Overflow

CAM staff sent **1,146** households to overflow in 2021, an average of **5** per day.

When households present to CAM in need of shelter, CAM staff attempt to divert the household from the homelessness system to an alternative safe place to stay (such as with family or friends). If a household has no safe place to stay for the night then CAM will look at shelter availability and refer the household to shelter. If no shelter space is available for then CAM will add the household to the overflow list and continue to work with the household to find an





alternative option. If no option can be found then CAM will send the household to a shelter as overflow for the night meaning that the client will be sheltered but will not have a designated bed and not be enrolled in the program. The household will then connect with CAM the next business day to secure a safe place.

Chart 21 shows the variability in overflow quarter to quarter. Families were sent to overflow at a higher rate than they received a standard shelter referral as can be seen by comparing Charts 16 and 22.

Client Satisfaction Survey¹⁸



"I felt respected and treated with dignity by the staff."
2021 Average 3.2 2020 Average 3.2 2019 Average: 4.6

"I felt comfortable sharing my past and current experiences with CAM staff."

2021 Average: 3.1 2020 Average: 3.1 2019 Average: 4.4

"After my experience today, I have the information I need to take the next steps."

2021 Average: 2.9 2020 Average: 2.9 2019 Average: 4.4

While more people completed the client satisfaction survey in 2021 than in 2020, the average ratings stayed the same. Client satisfaction remains lower than in 2019 when services were provided in person. CAM staff report it is more difficult to build rapport and provide quality service on the phone. Challenges experienced by clients in getting through to CAM (e.g. long wait times) may also negatively impact client satisfaction. Additionally, CAM staff are engaging more people with less time for each person engaged.

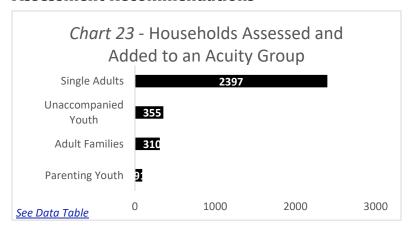
¹⁸ Beginning on 11/4/2020, clients were given the opportunity to complete an automated post-call survey over the phone. 932 callers completed the survey in 2021, rating on a scale of 1-5 their agreement with the indicated statements.



ASSESSMENT AND PRIORITIZATION

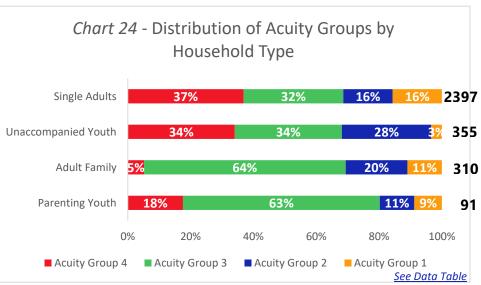
CAM assesses households to determine individualized strengths, needs and barriers. CAM utilizes the VI-SPDAT and SPDAT in its assessment process to ascertain clients' vulnerability. Available housing resources are prioritized for the most vulnerable households. This section presents data on assessments and prioritization of resources.

Assessment Recommendations

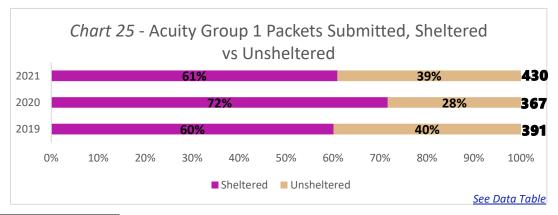


CAM or Street Outreach (SO) staff conduct an initial triage assessment on all households who are referred to shelter or engaged by SO. From that point CAM or SO navigators meet with households for additional assessment and to assist with documentation for housing. Based on the assessment, households are placed in an Acuity Group which determines what housing resources the household will be considered for. Because more single adults are referred to shelter and engaged by SO, more single adults are assessed and added to an acuity group.

Chart 24 shows the rates at which different household types are added to the Acuity Groups. Singles were more frequently assessed into Acuity Group 4 or 1 than families. Families were more frequently assessed into Acuity Group 3. Unaccompanied Youth were more frequently assessed for Acuity Group 2 than any other household type and least often assessed into Acuity Group 1. This may be because youth with high service needs are less likely to meet HUD definition of chronic homelessness.



In 2021, the share of packets submitted for unsheltered households returned to a ratio similar to 2019 after decreasing in 2020 as seen in *Chart 25*. This may be due to impacts of the COVID-19 pandemic on outreach in 2020.



¹⁹ See the <u>CAM Policies and Procedures</u> for a detailed description of the Acuity Groups and Prioritization process.

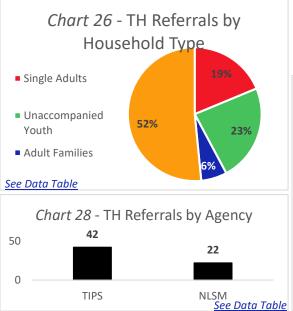


REFERRAL

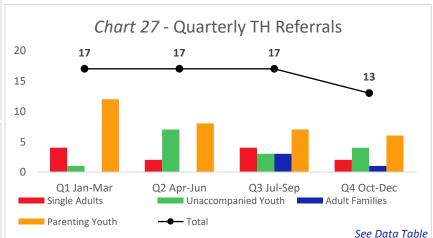
As housing resources become available, CAM prioritizes resources for the most vulnerable households, and refers households to those resources. This section details the referrals made to housing programs.

Transitional Housing (TH) Referrals

CAM staff referred **64** households to Transitional Housing in 2021

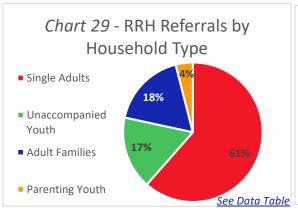


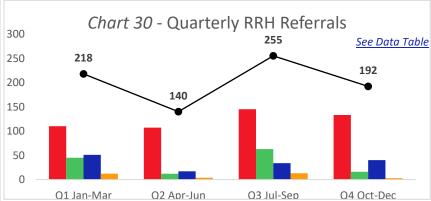
2021 was the second full year that all HUD-funded TH providers took their referrals through CAM. The number of referrals was similar to 2020 after decreasing from 2019. A higher share of referrals went to parenting youth than in previous years.

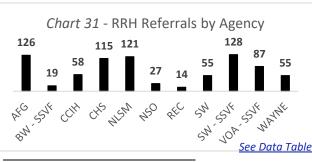


Rapid Re-Housing (RRH) Referrals

CAM staff referred 805 households to Rapid Re-Housing in 2021²⁰







There was a large increase of RRH referrals in 2021. The data here includes SSVF referrals which were not included in previous annual reports. Even excluding SSVF referrals, there were over three times more RRH referrals in 2021 than in 2020.²¹ There was a higher share of RRH referrals that went to single adults than in previous years. Further analysis of referrals by household type can be found in the Youth and Family Homelessness section below.

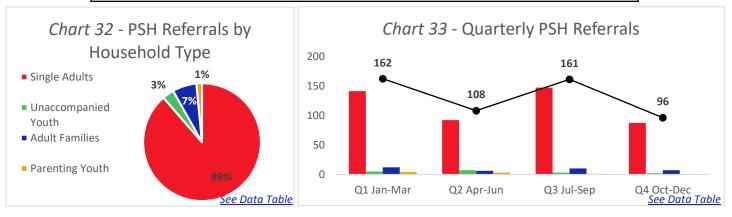
²⁰ This includes 69 referrals for Security Deposit assistance only, or 9% of all referrals; and 234 referrals for SSVF, or 29% of all RRH referrals.

²¹ Excluding SSVF, there were 571 RRH in 2021, and there were 174 RRH referrals in 2020.

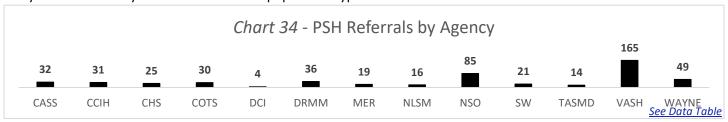


Permanent Supportive Housing (PSH) Referrals

CAM staff referred **527** households to Permanent Supportive Housing in 2021²²

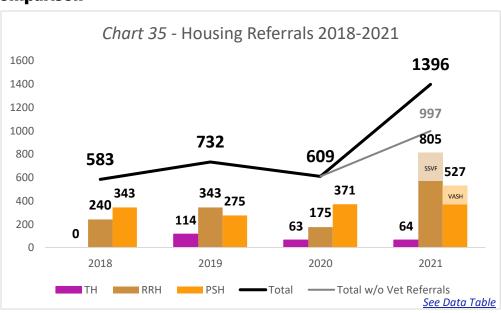


The data here includes VASH referrals which were not included in previous annual reports. Excluding VASH, the number of PSH referrals was very similar in 2020 and 2021.²³ Similar to previous years the majority of PSH referrals went to single adults in 2021. While single adults made up 76% of referrals to shelter, they comprised 89% of referrals to PSH. This is largely due to the fact that PSH is prioritized for chronically homeless households, and single adults are more likely to be chronically homeless than other population types.



Housing Referrals Annual Comparison²⁴

Chart 35 shows the increase in housing referrals from 2020 to 2021. Excluding veteran referrals which were not part of previous years' data, referrals increased by 64% from 2020. This increase was driven by the influx of funding in response to the COVID-19 pandemic that funded additional RRH. Further analysis of system data is needed to see whether the increase in funding led to more households being stably housed. The data here shows the increase in referrals, but it does not show whether households successfully obtained and maintained housing.



²² This includes 165 referrals to VASH, or 31% of PSH referrals.

²³ Excluding VASH, there were 362 PSH referrals in 2021, and there were 371 PSH referrals in 2021.

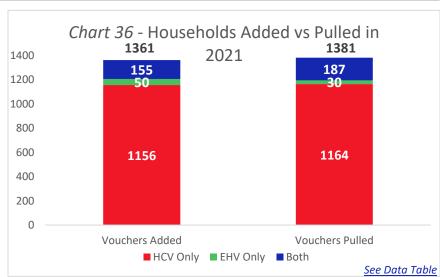
²⁴ Transitional Housing providers officially began taking 100% of referrals from CAM on September 1, 2019, however CAM began making referrals to TH prior to that on an informal basis. The RRH data includes referrals for Security Deposit (SD) assistance only. There were 42 referrals for SD in 2019, 25 referrals for SD in 2020, and 69 referrals for SD in 2021. Additionally, 2021 data includes referrals to veteran programs which were not included in prior years. In 2021, there were 234 referrals to SSVF included under RRH, and 165 referrals to VASH included under PSH.

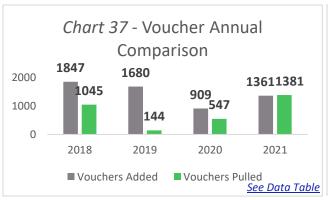


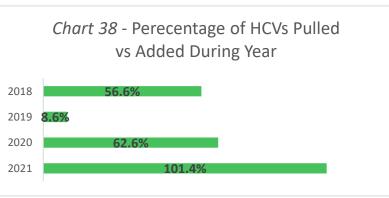
Homeless Preference - Housing Choice Vouchers (HP-HCVs)

CAM added **1,361** households to the HP-HCV and/or EHV waiting list in 2021, and **1,381** households were pulled²⁵

Both the number of households added to the waiting list and pulled for a housing voucher increased in 2021. There were more than twice as many vouchers pulled in 2021 than in 2020 which was due to the influx of COVID relief funding. In fact, there were more households pulled for a voucher than were added to the list during 2021 which is possible because vouchers are pulled on a rolling basis (i.e. some of the pulls were for households added in 2020). After decreasing in 2020, the number of households added increased in 2021 likely because CAM modified its prioritization policy to add households assessed for Acuity Group 4 to the waiting list.



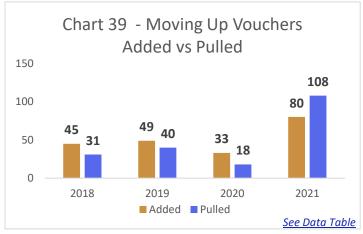


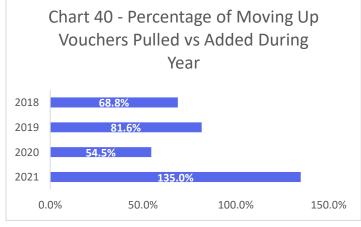


The influx of vouchers presented a big opportunity to make a significant impact on ending homelessness in Detroit. However, many providers reported difficulty in households finding housing even with a voucher due to the tight housing market. System data from MSHDA on housing outcomes is needed to understand the impact of the vouchers.

Moving Up Vouchers

CAM staff added 80 households to the Moving Up List in 2021, and 108 were pulled from the list





²⁵ This data has not been de-duplicated.

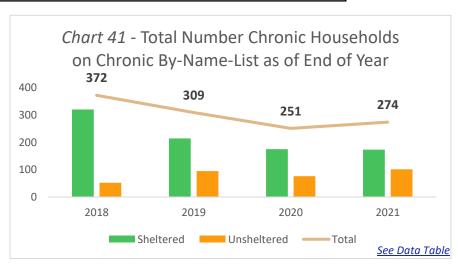


POPULATION-SPECIFIC DATA

Chronic Homelessness²⁶

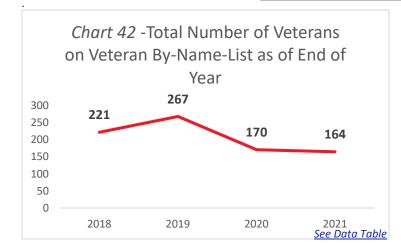
295 households from the Chronic By-Name List (CBNL) housed in 2021

After declining for two years in a row the number of chronic households identified in the system at the end of the year increased slightly in 2021. This was despite the fact that the number of chronic households who were housed off the CBNL increased by 67% from 2020 to 2021.²⁷ More unsheltered households accounted for most of the increase in identification of chronic households. The year to year changes could potentially be impacted by COVID-19 which created barriers to outreach and navigation in 2020.



Veteran Homelessness

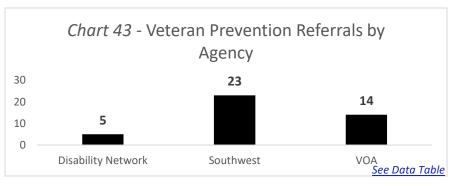
169 veterans housed in 2021



There were 169 Veterans housed in 2021 off of the VBNL which was a decrease from 2020 when there were 289 Veterans housed. However, as can be seen in *Chart* 42, the number of veterans identified as of the end of the year was just about the same as in 2020.

CAM began tracking referrals to Veteran prevention resources this year which can be found in *Chart 43*. Additionally, CAM included referrals to SSVF and VASH in the housing referrals section above for the first time in this report²⁸.

There were 234 Veteran households referred to SSVF and 165 Veteran households referred to VASH in 2021. CAM will continue to track and report this data to look at trends over time.



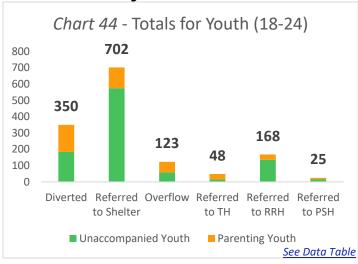
²⁶ Chronic Homelessness is defined by HUD. It refers to people who have a disabling condition and who have experienced homelessness for at least a year continuously or who have had multiple episodes of homelessness totaling more than a year. You can find the full definition here.

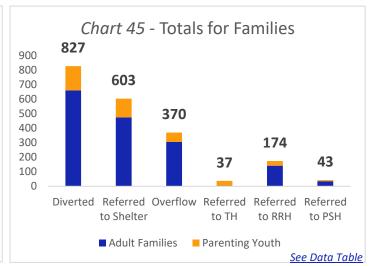
²⁷ 176 households from the CBNL were housed in 2020

²⁸ For more information on SSVF: https://www.va.gov/homeless/hud-vash.asp



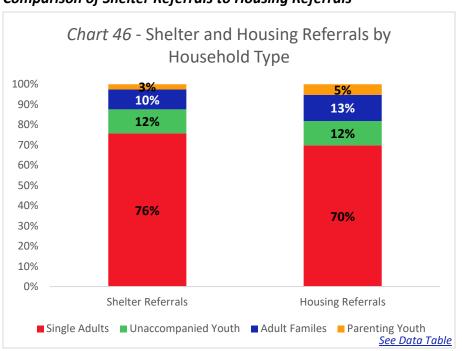
Youth and Family Homelessness

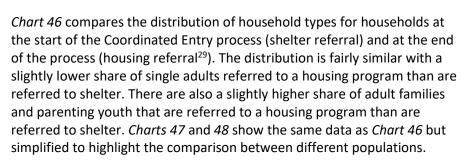


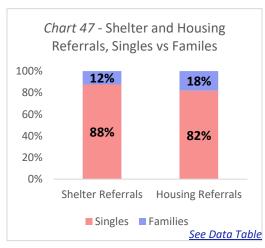


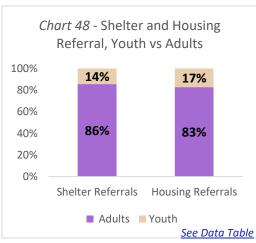
Charts 44 and 45 pull data from throughout this report to show data for youth and families all in one place.

Comparison of Shelter Referrals to Housing Referrals









²⁹ Housing referrals here includes referrals to PSH, RRH and TH from Referral section above.

Comparison of Households Added to Acuity Group 1 to Households Referred to PSH

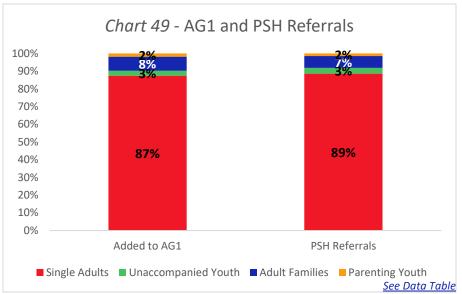
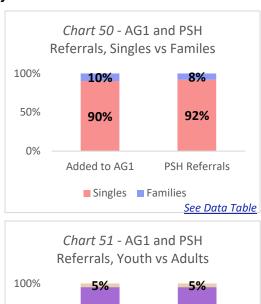
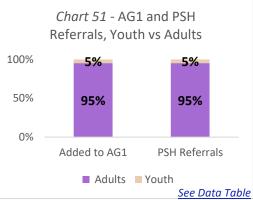


Chart 49, 50 and 51 are structured the same as the ones above but here are comparing the distribution of households added to Acuity Group 1 (who are considered for PSH) and households referred to PSH. The proportions are similar meaning that the referrals accurately match who is being added to the list. As is discussed above in the assessment and referrals section, single adults comprise the far majority of households both assessed into AG1 and referred to PSH.





Comparison of Households Added to Acuity Group 2 or 3 to Households Referred to RRH and TH

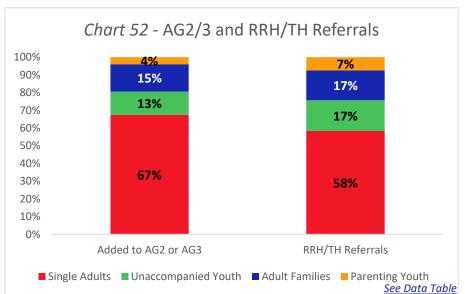
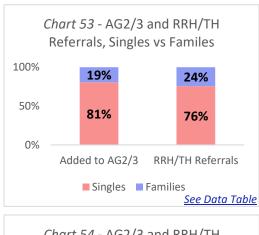
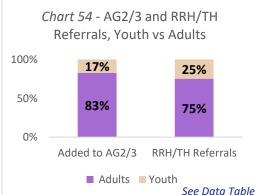


Chart 52, 53 and 54 are structured the same as the ones above but here are comparing the distribution of households added to Acuity Group 2 and 3 (who are considered for RRH and TH) and households referred to RRH or TH; essentially, the rate at which different household types are entering the homeless system and scoring in the AG2/AG3 range versus the rate at which they are being referred to RRH or TH. Single adults make up the majority of AG2 so the CoC's new prioritization (which went into full effect

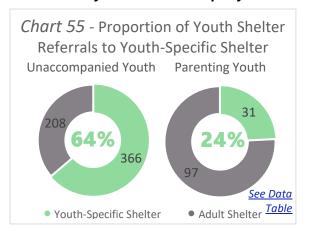




in 2021 and refers households from AG2 to RRH and TH first) shifted resources toward single adults. Despite this, youth and families continue to be referred at a higher rate than they are added to the lists as seen in Charts 53 and 54.



Youth Shelter Referrals to Youth-Specific Shelter



There are more youth entering shelter than there are youth specific shelter beds available. This means that many young people (18-24) are staying in adult shelters as can be seen in *Chart 55*. CAM's procedure with youth is to seek a youth-specific shelter placement first and only refer youth to adult shelters if youth beds are unavailable or a young person requests a specific non-youth shelter. Parenting youth in particular were much more likely to be referred to an adult family shelter than a youth-specific shelter, primarily because there are only 5 shelter beds dedicated to parenting youth and their children within the CoC.

Domestic Violence

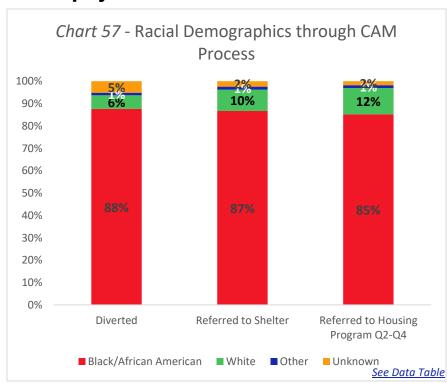
131 households were referred to shelter who indicated they were fleeing a domestic violence situation



In 2021, 46 households fleeing domestic violence were referred by CAM to the YWCA³⁰ which is a DV specific shelter and 95 were referred to other general CoC shelters. This potentially indicates a need for additional DV specific resources.

CAM hopes to include additional data on households fleeing domestic violence in future reports.

Racial Equity



Black and African Americans are overrepresented in Detroit's homelessness system. In the City of Detroit, the overall population is 77.1% Black or African American,³¹ while 87% of the households that CAM referred to shelter identified as Black or African American.

Chart 57 shows the racial demographics of households at various points in the Coordinated Entry process. There are some differences in the demographics between the households entering the system and those ultimately receiving a housing referral. While 87% of households referred to shelter were Black or African American, 85% of households who received a referral were Black of African American. While this difference may appear small, CAM believes it is notable and worth further analysis to better understand the causes.

³⁰ The YWCA also takes direct entries in addition to referrals from CAM.

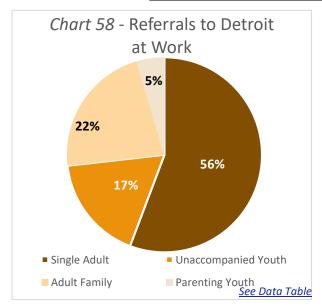
³¹ According to the U.S. Census Bureau's Population Estimates Program, https://www.census.gov/quickfacts/detroitcitymichigan



CROSS SYSTEM COLLABORATION

Workforce Development

CAM staff referred 601 households to Detroit at Work in 2021



Income is a crucial factor for households to obtain and maintain stable housing. CAM has established a partnership with Detroit's workforce development system (Detroit at Work (DAW)) to advance systems change efforts to support homeless jobseekers. CAM initiated efforts to share data across systems in order to identify shared households and eventually track and support households across the two systems.

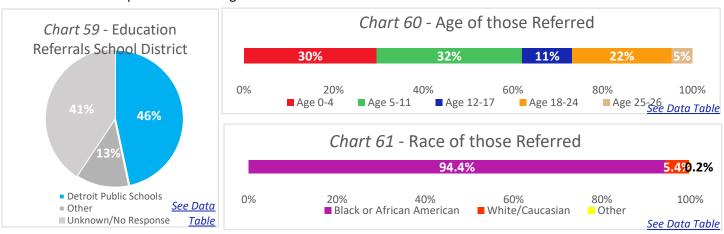
CAM and DAW began a referral partnership in July 2020 which continued in 2021. CAM intake staff ask households a few basic employment questions and provides interested households with information on DAW's services and then sends the household information to DAW. Detroit at Work staff then reach out to the households referred to try to initiate services.

Education

CAM staff referred **969** children and youth³² for McKinney-Vento educational resources

Under the McKinney-Vento Homeless Assistance Act, children and youth experiencing homelessness are entitled to immediate school enrollment, the option to stay in their school of origin, transportation to their school of origin and support for academic success.³³ CAM refers eligible children and youth to Wayne Metro Community Action Agency which works to make sure they are enrolled in school, connects them to the school district's homeless services liaison, and provides available services.

CAM made a similar number of McKinney-Vento referrals as last year.³⁴ *Chart 59* shows the school district of the children referred. There is a significant number of children for whom the district was unknown which may be because the students were not enrolled in school. Additional data is needed to understand the outcomes of these referrals and whether the referral process is working to connect homeless students to school and educational resources.



³² Ages 0-26

³³ More information on the McKinney-Vento Act can be found here: https://nche.ed.gov/mckinney-vento/

³⁴ CAM referred 1,083 children and youth for McKinney-Vento educational resources in 2020.



KEY ACCOMPLISHMENTS IN 2021

- Integrated the Veteran coordinated entry process into CAM creating one streamlined system for Veterans and non-veterans
- Incorporated homelessness prevention resources into the coordinated entry process
- Fully implemented the new prioritization process and created a process for reassessment and case review
- Refined referral process with workforce development system to provide for direct outreach to interested clients
- Strengthened engagement with partners involved in referrals for education services
- Completed review of coordinated entry funding by ad-hoc committee
- Continued development of Salesforce platform to simplify reporting
- Helped managed influx of Housing Choice Vouchers and Emergency Housing Vouchers and adapted processes to support clients in accessing vouchers
- Partnered in integrating the Veteran By-Name List in HMIS
- Improved consistency and simplified processes in Chronic By-Name List management and reporting
- Continued to adapt to COVID-19 pandemic to ensure consistent access to needed services

For More Information

If you have questions or would like more information about any data from this report, you may contact:

Scott Jackson CAM System Supervisor scjackson@swsol.org

or

camdetroit@swsol.org



APPENDIX

Data Tables and Sources

Table 1 –Quarterly Volume by Access Type					
In Person Phone Total					
Q1 Jan-Mar	155	16655	16810		
Q2 Apr-Jun	90	17550	17640		
Q3 Jul-Sep	674	18793	19467		
Q4 Oct-Dec	1067	18694	19761		

Back to Chart 1

Table 2 – Total Calls by Outcome		
	Calls by Outcome	
Connected	20165	
Abandoned	12244	
Voicemail	20197	
Outbound No Answer	19086	

Back to Chart 2

Table 3 – Engagements by Access Type		
	Engagements by Access Type	
In Person	1986	
Phone	20165	

Back to Chart 3

Table 4 – Quarterly Engagements by Access Type				
In Person Phone Total				
Q1 Jan-Mar	155	6412	6567	
Q2 Apr-Jun	90	5042	5132	
Q3 Jul-Sep	674	4810	5484	
Q4 Oct-Dec	1067	3901	4968	

Back to Chart 4

Table 5 – Households Assessed for Prevention			
	Assessed for Prevention		
Single Adult	95		
Unaccompanied Youth	14		
Adult Family	79		
Parenting Youth	9		

Back to Chart 5

Data Table 6 – Prevention Assessment Recommendations		
	Prevention Assessment	
	Recommendation	
Light Touch		46
One-Time Assistance		151
Short-Term Assistance		0

Back to Chart 6

Table 7 – Households Referred to Prevention		
	Referred to Prevention	
Single Adult		32
Unaccompanied		
Youth		4
Adult Family		29
Parenting Youth		4

Back to Chart 7

Table 8 – Prevention Referrals by Agency		
Matrix	42	
THAW	6	
Wayne Metro	21	

Back to Chart 8

Table 9 – Quarterly Intakes				
	Diverted	Referred	Overflow	Total
Q1 Jan-				
Mar	710	1349	269	2328
Q2 Apr-				
Jun	468	1161	134	1763
Q3 Jul-Sep	473	1078	257	1808
Q4 Oct-				
Dec	415	1269	486	2170

Back to Chart 9

Table 10 – Intakes by Household Type		
	Intakes	
Single Adult	5453	
Unaccompanied		
Youth	816	
Adult Family	1441	
Parenting Youth	359	

Table 11 – Distribution of Intake Outcomes by Household Type				
		Referred		
	Diverted	to Shelter	Overflow	
Parenting Youth	166	128	65	
Adult Family	661	475	305	
Unaccompanied				
Youth	184	574	58	
Single Adult	1055	3680	718	

Back to Chart 11

Table 12 – Diversions by Quarter	
	Diversions
Q1 Jan-Mar	710
Q2 Apr-Jun	468
Q3 Jul-Sep	473
Q4 Oct-Dec	415

Back to Chart 12

Table 13 – Diversions by Household Type	
	Diversions
Single Adult	1055
Unaccompanied	
Youth	184
Adult Family	661
Parenting Youth	166

Back to Chart 13

Table 14 – Diversion Financial Assistance		
	Total Spent Households	
Rideshare	\$460	18
Gas	\$975	21
Grocery	\$3,650	51
Bus Ticket	\$10,145	47
Rental Assistance	\$48,083	37

Back to Chart 14

Table 15 – Shelter Referrals by Quarter	
Shelter Referrals	
Q1 Jan-Mar	1349
Q2 Apr-Jun	1161
Q3 Jul-Sep	1078
Q4 Oct-Dec	1269

Back to Chart 15

Table 16 – Shelter Referrals by Household Type	
	Shelter Referrals
Single Adult	3680
Unaccompanied Youth	574
Adult Family	475
Parenting Youth	128

Back to Chart 16

Table 17 – Total Annual Shelter Referrals		
Shelter Referrals		
2018	5117	
2019	7386	
2020	5917	
2021	4857	

Back to Chart 17

Table 18 – Shelter Referrals by Agency	
	Referrals
AFG	75
Alternative Shelter	110
Cass Family	129
Cass Rotational	138
Cass WC	64
COTS	230
Covenant House	336
DRMM 3rd St	978
DRMM G2	23
DRMM G3	143
DRMM G3 WC	37
DRMM Mack WC	85
DRMM Oasis	624
DRMM 3rd St WC	200
Love Outreach	54
MVF	238
NSO	422
OGD	137
SA Booth	245
St. John's	589

Table 19 – Number of Shelter Referrals per Household	
Times Referred to Shelter	Number of Households
18	1
17	
16	
15	1
14	1
13	
12	
11	5
10	3
9	4
8	5
7	7
6	21
5	40
4	81
3	204
2	579
1	2180

Back to Chart 19

Table 20 – Annual Unique Shelter Referrals		
Shelter Referrals		
2018	3620	
2019	4280	
2020	3679	
2021	3132	

Back to Chart 20

Table 21 – Households Sent to Overflow		
Overflow		
Q1 Jan-Mar	269	
Q2 Apr-Jun	134	
Q3 Jul-Sep	257	
Q4 Oct-Dec	486	

Back to Chart 21

Table 22 – Overflow by Household Type	
	Overflow
Single Adult	718
Unaccompanied	
Youth	58
Adult Family	305
Parenting Youth	65

Back to Chart 22

Table 23 – Households Assessed and Added to an Acuity Group	
	Households
Parenting Youth	91
Adult Families	310
Unaccompanied	355
Youth	
Single Adults	2397

Back to Chart 23

Table 24 – Distribution of Acuity Groups by Household Types					
	Acuity	Acuity	Acuity	Acuity	
	Group	Group	Group	Group	
4 3 2 1					
Parenting Youth	16	57	10	8	
Adult Family	16	199	61	34	
Unaccompanied					
Youth	121	121	101	12	
Single Adults	884	760	378	375	

Back to Chart 24

Table 25 – Acuity Group 1 Packets Submitted, Sheltered vs Unsheltered				
Sheltered Unsheltered				
2019	235		156	
2020	263		104	
2021	262		168	

Back to Chart 25

Table 26 – TH Referrals by Household Type		
	TH Referrals	
Single Adults 12		
Unaccompanied Youth 15		
Adult Families	4	
Parenting Youth 33		

Back to Chart 26

Table 27 - Quarterly TH Referrals					
	Single	Unaccompanied	Adult	Parenting	
	Adults	Youth	Families	Youth	
Q1 Jan-Mar	4	1		12	
Q2 Apr-Jun	2	7		8	
Q3 Jul-Sep	4	3	3	7	
Q4 Oct-Dec	2	4	1	6	



Table 28 – TH		
Referrals by Agency		
TH		
	Referrals	
TIPS	42	
NLSM	22	

Back to Chart 28

Table 29 – RRH Referrals by Household Type			
RRH Referrals			
Single Adults	495		
Unaccompanied Youth	136		
Adult Families	142		
Parenting Youth	32		

Back to Chart 29

Table 30 – Quarterly RRH Referrals				
	Single	Unaccompanied	Adult	Parenting
	Adults	Youth	Families	Youth
Q1 Jan-				
Mar	110	45	51	12
Q2 Apr-				
Jun	107	12	17	4
Q3 Jul-				
Sep	145	63	34	13
Q4 Oct-				
Dec	133	16	40	3

Back to Chart 30

Table 31 – RRH Referrals by Agency		
	RRH Referrals	
AFG	126	
BW - SSVF	19	
CCIH	58	
CHS	115	
NLSM	121	
NSO	27	
REC	14	
SW	55	
SW - SSVF	128	
VOA - SSVF	87	
WAYNE	55	

Back to Chart 31

Table 32 – PSH Referrals by Household Type			
RRH Referrals			
Single Adults	467		
Unaccompanied Youth			
Adult Families	35		
Parenting Youth	8		

Back to Chart 32

Table 33	Table 33 – Quarterly PSH Referrals				
	Single	Unaccompanied	Adult	Parenting	
	Adults	Youth	Families	Youth	
Q1 Jan-					
Mar	141	5	12	4	
Q2					
Apr-					
Jun	92	7	6	3	
Q3 Jul-					
Sep	147	3	10	1	
Q4					
Oct-					
Dec	87	2	7		

Back to Chart 33

Table 34 – PSH Referrals by Agency		
	PSH Referrals	
CASS	32	
CCIH	31	
CHS	25	
COTS	30	
DCI	4	
DRMM	36	
MER	19	
NLSM	16	
NSO	85	
SW	21	
TASMD	14	
VASH	165	
WAYNE	49	

Back to Chart 34

Table 35 – Housing Referrals 2018-2021				
	TH	RRH	PSH	Total
2018	0	240	343	583
2019	114	343	275	732
2020	63	175	371	609
2021	64	805	527	1396



Table 36 – Households Added vs Pulled in 2021						
HCV Only EHV Only Both Total						
Vouchers						
Added	1156	50	155	1361		
Vouchers						
Pulled	1164	30	187	1381		

Back to Chart 36

Table 37 – Voucher Annual Comparison				
Vouchers				
Added Vouchers Pulle				
2018	1847	1045		
2019	1680	144		
2020	909	547		
2021	1361	1381		

Back to Chart 37

Table 39 – Moving Up Vouchers Annual Comparision			
Added Pulled			
2018	45	31	
2019	49	40	
2020	33	18	
2021	80	108	

Back to Chart 39

Table 41 – Total Number of Chronic Households						
on CBNL as of End of Year						
Sheltered Unsheltered Total						
2018	320	52	372			
2019	2019 214 95 30					
2020 175 76 2						
2021 173 101 274						

Back to Chart 41

Table 42 - Total Number of Veterans on VBNL as of End of Year			
	Total		
2018	221		
2019	267		
2020	170		
2021	164		

Back to Chart 42

Table 43 – Veteran Prevention Referrals by Agency		
Prevention Agency		
Disability Network	5	
Southwest	23	
VOA	14	

Back to Chart 43

Table 44 – Totals for Youth 18-24				
	Unaccompanied Parenting		Total	
	Youth	Youth		
Diverted	184	166	350	
Referred to	574	128	702	
Shelter				
Overflow	58	65	123	
Referred to	15	33	48	
TH				
Referred to	136	32	168	
RRH				
Referred to	17	8	25	
PSH				

Back to Chart 44

Table 45 – Totals for Families					
	Adult	Parenting			
	Families	Youth	Total		
Diverted	661	166	827		
Referred to					
Shelter	475	128	603		
Overflow	305	65	370		
Referred to TH	4	33	37		
Referred to RRH	142	32	174		
Referred to PSH	35	8	43		

Back to Chart 45

Table 46 – Shelter and Housing Referrals by Household						
Type	Туре					
	Single Unaccompanied Adult Parenting					
	Adults Youth Families Youth					
Shelter	3680	574	475	128		
Referrals						
Housing	974	168	181	73		
Referrals						



Table 47 – Shelter and Housing Referrals, Singles vs Families					
Singles Families					
Shelter					
Referrals 4254 603					
Housing					
Referrals 1142 254					

Back to Chart 47

Table 48 - Shelter and Housing Referrals, Youth vs Adults					
Adults Youth					
Shelter					
Referrals	errals 4155 702				
Housing					
Referrals 1155 241					

Back to Chart 48

Table 49 – AG1 and PSH Referrals						
	Single					
	Adults	Youth	Families	Youth		
Added						
to AG1	375	12	34	8		
PSH						
Referrals	467	17	35	8		

Back to Chart 49

Table 50 – AG1 and PSH Referrals, Singles vs Families				
	Singles Families			
Added to				
AG1	387	42		
PSH				
Referrals	484	43		

Back to Chart 50

Table 51 – AG1 and PSH Referrals, Youth vs Adults				
Adults Youth				
Added to				
AG1	409	20		
PSH				
Referrals	502	25		

Back to Chart 51

Table 52 – AG2/3 and RRH/TH Referrals					
Single Unaccompa Adult Parent					
	Adults	nied Youth	Families	Youth	
Added to	1138	222	260	67	
AG2 or AG3					
RRH/TH	507	151	146	65	
Referrals					

Back to Chart 52

Table 53 – AG2/3 and RRH/TH Referrals, Singles vs Families					
Singles Families					
Added to AG2/3 1360 327					
RRH/TH					
Referrals 658 211					

Back to Chart 53

Table 54 – AG2/3 and RRH/TH Referrals, Youth vs Adults				
	Adults	Youth		
Added to AG2/3	1398	289		
RRH/TH Referrals	653	216		

Back to Chart 54

Table 55 – Proportion of Youth Shelter				
Referrals to Youth Specific Shelter				
Youth Adult				
	Shelter	Shelter		
Referral Referral				
Unaccompanied	366	208		
Youth				
Parenting Youth 31 97				

Back to Chart 55

Table 56 – Domestic Violence Shelter Referrals				
YWCA CoC Shelter				
DV Shelter				
Referrals	4	-6	95	



Table 57 – Racial Demographics through CAM Process						
	Black/African					
	American	White	Other	Unknown		
Diverted	1810	126	24	106		
Referred to						
Shelter	4210	462	67	118		
Referred to						
Housing						
Program						
Q2-Q4	856	118	13	18		

Back to Chart 57

Table 58 Referrals to Detroit at Work			
	Referrals to Detroit at Work		
Single Adult	335		
Unaccompanied			
Youth	105		
Adult Family	133		
Parenting Youth	28		

Back to Chart 58

Table 59 – Education Referrals School District		
School District		
Detroit Public		
Schools	452	
Other	123	
Unknown/No		
Response	394	

Back to Chart 59

Table 60 - Age of Those Referred						
		Age 12-	Age 18-	Age 25-		
Age 0-4	Age 5-11	17	24	26		
287	314	109	214	45		

Back to Chart 60

Table 61 – Race of Those Referred					
	Black or				
	African				
	American	White/Caucasian	Other		
Referrals	914	52		2	