## Referrals \& Intakes Report

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## Introduction

In 2016, when The Samaritan Women ${ }^{1}$ began studying the national landscape of shelters serving victims of domestic human trafficking, we were able to confidently assert that there were not enough recovery beds to meet the needs of survivors. An informal scan during 2016-2017 yielded 40+ established programs offering residential care for trafficking victims. By February 2020, there were 132 shelter programs nationally, with 16 states having no program and 12 states having only one. Within two and a half years' time (August 2022), we have a landscape of 233 shelter programs that are specific to victims of trafficking and the deficit numbers have gone down by half. Only 8 states have no program and 6 states have only one.

However, we must be careful to assume that there is a need to have a certain number of agencies or qualified beds per state. Across this field of restorative care, we have learned that over 95 percent of these agencies will accept victim referrals from anywhere in the United States. That may mean that a state such as New Hampshire (which as of this writing has no shelter program) may not need one because (adult) survivors in that area could be relocated and served by programs in neighboring states. Further research needs to be done to determine the areas where service provision is most needed.

This study sought to focus on the pipeline of demand for services, to ascertain how these shelters become introduced to victims seeking care, and to better understand the criterion by which trafficking victims may be excluded from placement in these agencies.

## Methodology

An email invitation to participate in this national survey was sent to 233 agencies identified as providing residential care to survivors of sexual exploitation/trafficking. Forty-one responses were received; therefore, this sample reflects 18 percent of the trafficking shelter population in the United States, according to the Institute for Shelter Care's national landscape map.

Throughout this report, reference will be made to the 2017 Practices study, published by the Institute for Shelter Care and available in our Research Library (https://instituteforsheltercare.org/ research-library/). This prior study provides a useful baseline for how the field has changed over the past five years in contrast to where we are now.

[^0]
## Respondents

## Program Type and Duration ${ }^{2}$

This survey sample included the following types of agencies:
20\% Emergency Shelter - 1-5 day holding, usually in coordination with law enforcement

32\% Stabilization Program - usually 3-6 months of residential care, goal is to determine longterm course of action

76\% Restorative Program - usually 12 months or more, long-term care with goal of social re-entry

22\% Independent Housing - unsupervised housing with support and accountability
Respondents represented 23 different states across the U.S. with California having the most respondents (5). Of this subset of agencies, the average length of experience for providing direct care was 7.8 years. Two agencies reported 24 and 32 years of service and 5 agencies reported 1 year or less. Subtracting these 7 agencies from the high and low ends, the average years of experience of this sample was 7.6 years. An agency maturity of $7+$ years represents a seasoned and credible sample.

## Age Served

Most of the agencies that responded to the survey provide care to individuals over the age of 18. This is appropriate for the purposes of the topic, given that agencies that serve minors often have a specific pipeline for referrals and may be under contractual obligation to take all referrals regardless of conditions. Therefore, this report should be read through the lens of those agencies that must market their services and who can make discerning decisions about candidate placement.

The following chart and table reflect the victim population service by this subset of the national landscape.

15\% Younger minors (14 and younger)
20\% Older minors (15-17)
$\mathbf{8 0 \%}$ Younger adults (18-21)
85\% Adults
29\% Adults with child(ren)

[^1]
## Religious Character

Most of the respondents (56\%) identified their programs as being faith-based, where the core values, policies and practices are grounded in a shared belief system. While voluntary for residents, the agency's faith conviction is evident in programming, staffing, and decision-making. Approximately a quarter of respondents (27\%) indicated that their agencies do not align with a particular belief system but makes provisions for residents to participate in faith formation and religious activities, if desired.

## Respondent Role

The Program Director was the respondent in 56 percent of the surveys and the Executive Director in 20 percent. Other respondents included Case Manager, CFO, Board Chair, Clinical Director, Regional Director, Operations Manager, Director of Client Care and Program Specialist.

## Referrals

## Referral Source

Many respondents noticed changes in their referral sources over the past few years, but their observations about those changes varied. One agency noticed an increase in referrals from other anti-trafficking organizations and joined the National Trafficking Sheltered Alliance (NTSA), which created a new referral source. Another NTSA member agency indicated they had not seen any referrals from NTSA in the past six months and yet another experienced a 31 percent reduction in referrals from Alliance Referral System since 2020. One agency that joined the Safe Shelter Collaborative noticed several more referrals from that source. One respondent said they used to get a lot of referrals from drug and alcohol treatment centers, and another said they've seen an increase in referrals from other safe homes as well as self-referrals. Three agencies noticed a decrease in referrals since 2020 that have since risen that they attribute to the recent pandemic.

The following table compares the percentage of referrals from each of the various sources, contrasting results from 2017 with 2022. Nine agencies said that they saw no changes in their referral sources.

| Referral Source | 2017 Study | 2022 Study |
| :--- | :---: | :---: |
| Other Service Providers/CPS | $15 \%$ | $25 \%$ |
| Other Human Trafficking Shelters | $37 \%$ | $21 \%$ |
| Alliance Referral System | $\mathrm{N} / \mathrm{A}$ | $18 \%$ |
| State/Local Police | $13 \%$ | $15 \%$ |
| Homeless/Runaway Shelters | $\mathrm{N} / \mathrm{A}$ | $15 \%$ |
| Self/Family | $22 \%$ | $14 \%$ |
| Local Anti-Trafficking Outreaches/Drop-In Centers | $9 \%$ | $13 \%$ |
| Department of Corrections/Prison/Jail | $16 \%$ | $13 \%$ |
| Hospital/Medical Providers | $3 \%$ | $12 \%$ |
| National Human Trafficking Hotline | $1 \%$ | $10 \%$ |
| Federal Bureau of Investigations | $8 \%$ | $6 \%$ |
| Schools | $\mathrm{N} / \mathrm{A}$ | $6 \%$ |
| Churches | $\mathrm{N} / \mathrm{A}$ | $5 \%$ |
| Homeland Security Investigations | $7 \%$ | $3 \%$ |



By comparing findings from the 2017 Practices Study to the present, we see that shelters are getting referrals from a wider variety of sources. We might attribute that referral diversity to the extensive public awareness efforts that have taken place in communities across the nation over the past five years. During this period, we saw an increase in the use of centralized referral services such as the Alliance Referral System, Safe Shelter Collaborative, and the National Human Trafficking Hotline. The Institute for Shelter Care—which does not operate a referral system—maintains a database of the national shelter landscape, depicting the 233 shelter programs that serve victims of exploitation (https://instituteforsheltercare.org/shelter-map/). This map is often used by outside agencies to identify prospective shelter programs, as evidenced by the feedback provided to the Institute.

While there are a range of referral sources and some emerging systems, it is the Institute for Shelter Care's recommendation that shelter programs continue to make their federal, state, and local law enforcement, department of corrections, and community-based service providers aware of their services and their criterion for intake. As many of us in the field know, referrals are often premised on relationship. Agents, case managers, court professions, etc. are consistently more likely to make repeated referral to the shelter agencies with whom they have a relational contact.

## Accepted Referrals

Next, we move to understanding how many of those referrals are realized and how many become accepted placements. For the timeframe of 2019-2021 only, these agencies averaged 71 referrals per year and accepted an average of only 10 new intakes per year. One Midwestern agency, for example, reported 288 referrals in 2021, but only 19 intakes were accepted that same year. This data provokes even more questions.

Percentage of Accepted Referrals by Year

| Year | 2017 Practices Report | 2019 Reported | 2020 Reported | 2021 Reported | 2022 to Date |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Total Number of <br> Referrals | 3,023 <br> $(N=39)$ | 880 <br> $(N=17)$ | 1,443 <br> $(N=23)$ | 2,683 <br> $(N=27)$ | 2,085 <br> $(N=33)$ |
| Avg. Number of <br> Referrals per Agency | 77 | 52 | 63 | 99 | 63 |
| Number of Referrals <br> Accepted | 778 |  |  |  |  |
| $(N=42)$ | 19 | 110 |  |  |  |
| $(N=16)$ | 7 | 230 |  |  |  |
| $(N=22)$ | 307 <br> $(N=24)$ | 240 <br> $(N=26)$ |  |  |  |
| Ing. Number of | 11 | 13 | 9 |  |  |

First, 71 referrals per year seems abnormally high compared to an average of 33 per year from the Practices. Study. Second, the delta between referral received and placements accepted also seems high. To help us understand why those acceptance numbers appear so disproportionate, we must appreciate that today when a Referrer is endeavoring to make a placement, that Referrer may be reaching out to multiple agencies simultaneously which would cause that single survivor inquiry to be counted multiple times. When the Referrer is a system, such as the National Hotline or Alliance Referral System, that single survivor inquiry could be sent out to all the agency members in their database, which could mean that (using this survey sample), a single referral would be counted 41 times if every agency in this sample received that same referral. These systems are helpful to placement but skew our numbers in terms of total referrals issued.

These numbers also tell us very little about barriers to placement. What would make for a better question is: "Of the referrals you actively considered, what percentage of those did you accept?" On this question, the Institute can only offer what has been shared anecdotally by shelter leaders,
and that is: on average, agencies accepted about one-third of the applicants they actively considered. These are numbers we need to continue to track.

We move now to better understanding the criterion on which these decisions are made. In the following sections we group various conditions that may appear on an application form or as part of a candidate's disclosure. We sought to identify the conditions that were largely irrelevant to placement ("we could likely accept") versus those conditions that might disqualify a candidate for placement ("we would likely not accept/definitely not accept").

## Legal Conditions

If referrals had present legal conditions, most respondents would consider accepting them, as represented in the below chart. It's worth noting that legal challenges were among the least consequential to placement.

## If a referral...

|  | We would <br> likely accept | We would <br> consider against <br> other conditions | We likely would <br> not accept | We could <br> definitely not <br> accept |
| :--- | :---: | :---: | :---: | :---: |
| $\ldots$ had an open court case | $80 \%$ | $12 \%$ | $5 \%$ | $2 \%$ |
| $\ldots$ had open warrants | $38 \%$ | $50 \%$ | $10 \%$ | $3 \%$ |
| $\ldots$ was convicted of a felony | $43 \%$ | $55 \%$ | $0 \%$ | $3 \%$ |
| $\ldots$ was under imminent threat | $54 \%$ | $41 \%$ | $2 \%$ | $2 \%$ |
| $\ldots$ was in witness protection program | $36 \%$ | $59 \%$ | $3 \%$ | $3 \%$ |

## Medical Conditions

According to the chart below, respondents were varied in their acceptance guidelines surrounding medial conditions. Comparing the results of our 2017 Practices study to these 2022 findings, some data points have remained stable. For example, agencies would decline placement if the candidate was pregnant 26 percent in 2017 and 24 percent in 2022. Agencies would decline if the candidate was prescribed narcotics 26 percent in 2017 and 18 percent in 2022.

## If a referral...

|  | We would likely <br> accept | We would <br> consider against <br> other conditions | We likely would <br> not accept | We could <br> definitely not <br> accept |
| :--- | :---: | :---: | :---: | :---: |
| ...tested positive for HIV/AIDS | $73 \%$ | $25 \%$ | $0 \%$ | $3 \%$ |
| ...wanted your help to get an abortion | $28 \%$ | $30 \%$ | $23 \%$ | $20 \%$ |
| ...was diabetic | $71 \%$ | $27 \%$ | $2 \%$ | $0 \%$ |
| ...was epileptic | $44 \%$ | $51 \%$ | $5 \%$ | $0 \%$ |
| ...was on prescribed narcotics | $40 \%$ | $23 \%$ | $20 \%$ | $18 \%$ |
| ..was pregnant | $44 \%$ | $17 \%$ | $15 \%$ | $24 \%$ |

## Mental Conditions

This study found that a candidate's mental health profile was also not an overwhelming barrier to placement. In our 2017 Practices study, 49 percent of agencies would decline a candidate if the individual was diagnosed psychotic and 43 percent would decline if diagnosed schizophrenic. In that same 2017 study, 53 percent of respondents indicated that they were not equipped to serve clients with severe mental illness/psychosis. In contrast, this 2022 study found that agencies are less likely to automatically decline and more likely to consider mental health needs in light of other co-occurring conditions. We might theorize that over the past five years this field has become more experienced with a range of diagnoses and therefore more open to serving individuals who have been labeled as such.

| If a referral... | We would likely <br> accept | We would <br> consider against <br> other conditions | We likely <br> would not <br> accept | We could <br> definitely not <br> accept |
| :--- | :---: | :---: | :---: | :---: |
| $\ldots$..attempted suicide in the past 12 months | $66 \%$ | $34 \%$ | $0 \%$ | $0 \%$ |
| $\ldots$ had fewer than 15 days clean | $35 \%$ | $25 \%$ | $30 \%$ | $10 \%$ |
| $\ldots$ had fewer than 30 days clean | $44 \%$ | $32 \%$ | $18 \%$ | $5 \%$ |
| $\ldots$ was a high flight risk | $39 \%$ | $37 \%$ | $22 \%$ | $2 \%$ |
| ..was diagnosed bipolar <br> $\ldots$ was diagnosed borderline personality <br> disorder | $73 \%$ | $27 \%$ | $0 \%$ | $0 \%$ |
| $\ldots$ was diagnosed dissociative | $56 \%$ | $34 \%$ | $10 \%$ | $0 \%$ |
| (not same as DID)$\ldots$ was diagnosed psychotic | $55 \%$ | $38 \%$ | $8 \%$ | $0 \%$ |
| $\ldots$ was diagnosed schizophrenic | $20 \%$ | $44 \%$ | $27 \%$ | $10 \%$ |
| $\ldots$ was diagnosed with dissociative identity | $23 \%$ | $48 \%$ | $18 \%$ | $13 \%$ |
| disorder (DID) | $32 \%$ | $46 \%$ | $17 \%$ | $5 \%$ |
| $\ldots$ was on methadone/suboxone | $37 \%$ | $27 \%$ | $15 \%$ | $22 \%$ |

In the 2017 study, 34 percent of agencies indicated that they would decline placement if the candidate had fewer than 30 days of sobriety. This barrier has clearly been reduced over the past several years, with this study showing that only 5 percent would definitely decline, and 18 percent would likely decline. There is still concern, however, if the candidate has fewer than 15 days, which was found consistent in both studies.

It is also worth calling out that while many shelter programs screen for suicidality, very few-if any-agencies decline placement based on a history of suicide ideation or attempt.

## Other Conditions

Responding agencies had a diverse set of acceptance criteria when it came to other conditions. Consistent with prior studies, some agencies cannot/will not accept a candidate with a child(ren) in custody. This may be due to regulatory or licensing constraints, lack of services, or concern over liability.

If a referral...

|  | We would likely <br> accept | We would <br> consider <br> against other <br> conditions | We likely would <br> not accept | We could <br> definitely not <br> accept |
| :--- | :---: | :---: | :---: | :---: |
| $\ldots$ did not have insurance to pay for services | $95 \%$ | $2 \%$ | $2 \%$ | $0 \%$ |
| $\ldots$ did not understand/speak English | $34 \%$ | $20 \%$ | $27 \%$ | $20 \%$ |
| $\ldots$ has a support pet s/he wanted to bring | $25 \%$ | $20 \%$ | $23 \%$ | $33 \%$ |
| $\ldots$ had been involved in exploiting others | $22 \%$ | $61 \%$ | $12 \%$ | $5 \%$ |
| $\ldots$ had child(ren) in her custody | $23 \%$ | $18 \%$ | $20 \%$ | $40 \%$ |
| $\ldots$..identified with a sex other than biological sex | $27 \%$ | $29 \%$ | $27 \%$ | $17 \%$ |
| $\ldots$ participated in ritualized abuse | $25 \%$ | $53 \%$ | $15 \%$ | $8 \%$ |
| $\ldots$ was over age 35 | $66 \%$ | $10 \%$ | $5 \%$ | $20 \%$ |
| $\ldots$ was over age 55 | $59 \%$ | $12 \%$ | $7 \%$ | $22 \%$ |
| $\ldots$ was not confirmed as a victim of trafficking | $10 \%$ | $40 \%$ | $35 \%$ | $15 \%$ |

It is important to note that four of the agencies that would not accept someone over the age of 35 were agencies that only serve minors.

Contrasting to 2017 data, note that all of the conditions that were heightened reasons for decline in 2017 became less significant by the 2022 study. This may be attributed to the field in general becoming more mature and able to respond to the diverse needs of survivors.

|  | We could definitely <br> not accept | We likely would <br> not accept | We could definitely <br> not accept |
| :--- | :---: | :---: | :---: |
| $\ldots$ did not understand/speak English | $40 \%$ | $27 \%$ | $20 \%$ |
| $\ldots$ had been involved in exploiting others | $13 \%$ | $12 \%$ | $5 \%$ |
| $\ldots$ had child(ren) in her custody | $62 \%$ | $20 \%$ | $40 \%$ |
| $\ldots$ identified with a sex other than biological sex | $38 \%$ | $27 \%$ | $17 \%$ |
| $\ldots$ participated in ritualized abuse | $21 \%$ | $15 \%$ | $8 \%$ |

## New Conditions

As noted throughout this report, shelters have matured and lessened their barriers to entry over the past five years. Looking forward at an ever-changing landscape of survivors, this study concluded by asking these shelters what additional conditions they were preparing to accept. Ten respondents noted that they will be adding conditions that they had not previously. These included:

- Women with children ( $N=3$ )
- Spanish-speaking/non-English-speaking clients ( $N=3$ )
- Boys/Men
- Different levels of sobriety, specific to the substance
- HIV-positive clients
- Clients on Medication-Assisted Treatment (MAT)
- Those who identify as transgender

One agency also reported that they are working on having a support animal available for the residents at their house.

## Postlude

Some critics of the shelter community have suggested that these agencies are too "high barrier," that they enforce too many restrictions on survivor candidates and therefore limit placement. This study, particularly in contrast to this community five years ago, suggests otherwise. In a number of areas, acceptance criterion has widened. What remains problematic, however, is our collective ability to quantify the number (and characteristics) of victims who may be seeking services. We still do not confidently know if there is a gap between those who are (or would be) seeking residential placement and the community of providers ready to serve them.


[^0]:    ${ }^{1}$ The Samaritan Women was the parent brand of the Institute for Shelter Care during 2007-2020.

[^1]:    ${ }^{2}$ Several agencies ( $\mathrm{N}=17$ ) operate more than one type of program and were invited to respond reflecting all of their program areas; therefore, the total number of responses (above) exceeds 100 percent.

