

# UNDERSTANDING AND ASSISTING VETERANS INVOLVED IN THE CRIMINAL JUSTICE SYSTEM



ILLINOIS CRIMINAL JUSTICE INFORMATION AUTHORITY  
CENTER FOR JUSTICE RESEARCH AND EVALUATION

CHLOE TOPOLSKI, RESEARCH INTERN  
EMILEE GREEN, RESEARCH ANALYST  
JESSICA REICHERT, SENIOR RESEARCH ANALYST

---

*Abstract: U.S. veterans have made significant contributions to American freedom and many have risked their lives to defend the country. Some suffer a range of poor physical and behavioral health outcomes upon returning to civilian life, putting them at greater risk for criminal justice involvement. Military veterans comprise a small but noteworthy percentage of the justice-involved population. Research suggests military service may contribute to aggression; 64 percent of veterans in U.S. prisons were sentenced for a violent offense and of those, one-third are serving time for a violent sexual offense. This article examines veteran needs that, when unmet, may contribute to justice involvement, as well as programs designed to address those needs. Veteran-specific services, including veteran treatment courts, may be critical for improving treatment outcomes. Future research directions and recommendations also are discussed.*

## **Introduction**

Throughout the past century, the United States has been almost continuously involved in war. War veterans return to the country often with a sense of pride, but also with a variety of traumatic experiences that may lead to negative health consequences. Many develop unique behavioral and physical needs related to their service.<sup>1</sup> Some have difficulties readjusting after returning home from combat and may develop post-traumatic stress disorder (PTSD), depression, and substance use disorders (SUDs). Many also must adjust to physical injuries they received while serving, such as traumatic brain injuries (TBIs) and amputations.

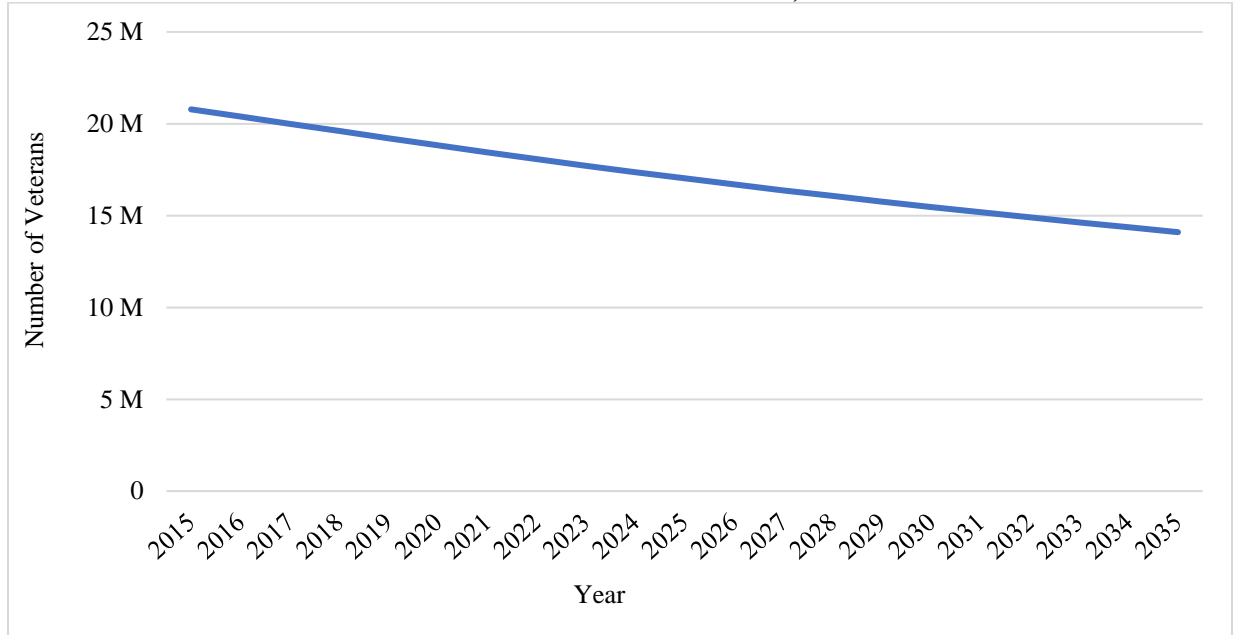
Generally, the term *veteran* refers to a person who has completed service as a member of the armed forces.<sup>2</sup> While the term has various colloquial definitions, Title 38 of the U.S. Code defines a veteran as “a person who served in the active military, naval, or air service, and who was discharged or released therefrom under conditions other than dishonorable.”<sup>3</sup> This definition is important for deciding who receives veteran benefits, such as disability compensation, education, and employment services. Those who have been discharged on conditions considered other-than-honorable may not qualify for benefits under the law, compounding the difficulties of readjusting to civilian life. In addition, limited access to treatment and pervasive stigma against help-seeking can create barriers for veterans seeking services.<sup>4</sup>

For some, military experiences and difficulties adjusting to life after combat can contribute to criminal justice involvement. However, veterans’ experiences vary greatly—many never experience combat, develop physical or behavioral health problems, or encounter the justice system. Nonetheless, a disproportionate number of veterans find themselves involved in the criminal justice system, particularly for violent offenses.<sup>5</sup> This article explores the literature on issues that may contribute to veterans’ justice system involvement. In addition, the authors describe programs and services designed to assist veterans.

## **Demographics of Veterans**

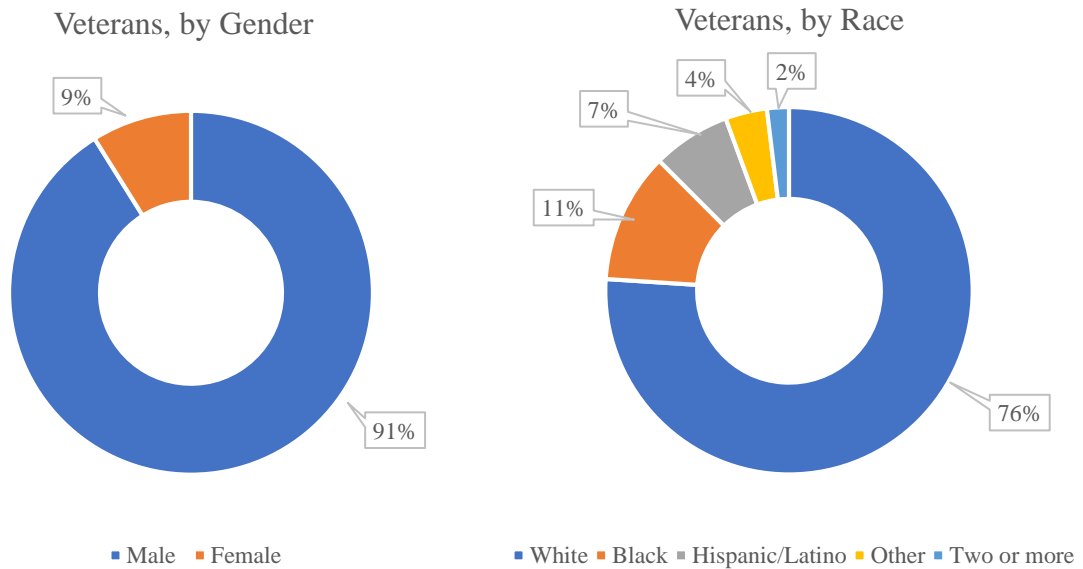
Gulf War veterans make up the majority of today’s veteran population.<sup>6</sup> In 2017, 18 million veterans were living in the United States, including an estimated 628,254 residing in Illinois.<sup>7</sup> Projections indicate a decrease in the number of veterans to 14.5 million in coming decades due to diminished interest in joining the military and more intense qualification criteria (*Figure 1*).<sup>8</sup> *Figure 2* depicts veteran demographic information by gender and race.<sup>9</sup>

**Figure 1**  
**Number of U.S. Veterans in Millions, 2015-2035**



Source: National Center for Veterans Analysis and Statistics (2019)

**Figure 2**  
**U.S. Veterans by Gender and Race, 2017**



Source: U.S. Department of Veterans Affairs (VA), National Center for Veterans Analysis and Statistics  
 Note: Demographic labels were maintained from original data source

**Women veterans.** The number of women veterans has steadily increased, rising from 4 percent in 1990 to 9 percent in 2017, and it is expected to climb.<sup>10</sup> Women veterans report facing the same hardships as men upon returning to civilian life, ranging from physical ailments to

mental health disorders (MHD) and SUDs. In addition, some women may be expected to act differently after enlistment. While military culture emphasizes detachment and toughness,<sup>11</sup> women veterans may be expected to be soft and nurturing caregivers once home, leading to a difficult transition.<sup>12</sup> In one survey of women veterans, 60 percent of respondents reported their military service had a negative impact on their physical and mental health.<sup>13</sup> Research is limited on justice-involved women veterans and little is known about their rehabilitative needs.

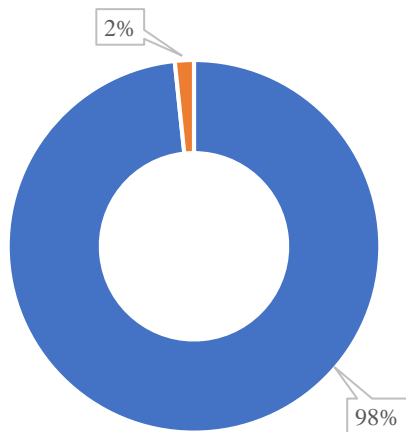
**Homeless veterans.** The U.S. Department of Housing and Urban Development estimates that 37,878 U.S. veterans are homeless on any given night, with more than 800 in Illinois alone.<sup>14</sup> Eighty percent of homeless veterans suffer from MHDs and/or SUDs.<sup>15</sup> Tsai and Rosenheck (2015) examined seven studies on factors contributing to veteran homelessness and concluded both substance misuse and poor mental health put these individuals at risk.<sup>16</sup> In a different study, veterans with a SUD had a five times greater risk of homelessness than those who did not have a SUD.<sup>17</sup> Another report found that one half of veterans who participated in a U.S. Department of Veterans Affairs (VA) homeless assistance program also were involved in the criminal justice system.<sup>18</sup>

### Veterans in the Criminal Justice System

Criminal justice data on veterans is limited, as military status is not noted at arrest or other points in the system. In 2012, veterans comprised 8 percent of the incarcerated population.<sup>19</sup> Most justice-involved veterans were White men, although Black and Hispanic men were over-represented among incarcerated veterans in comparison to the total veteran population (*Figure 3*).<sup>20</sup> In 2018, 2 percent of Illinois Department of Corrections (IDOC) admissions self-identified as a veteran.<sup>21</sup>

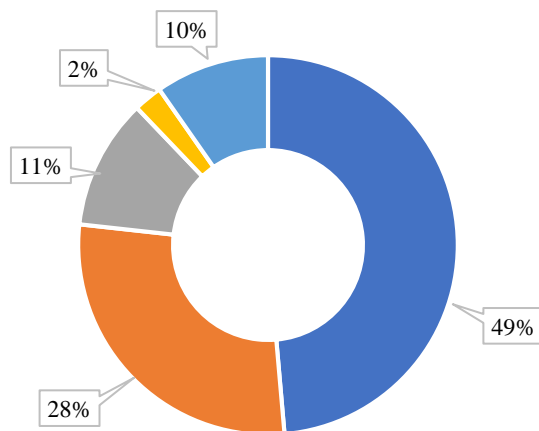
**Figure 3**  
**Justice-Involved Veterans by Gender and Race, 2012**

Justice-Involved Veterans, by Gender



■ Male ■ Female

Justice-Involved Veterans, by Race



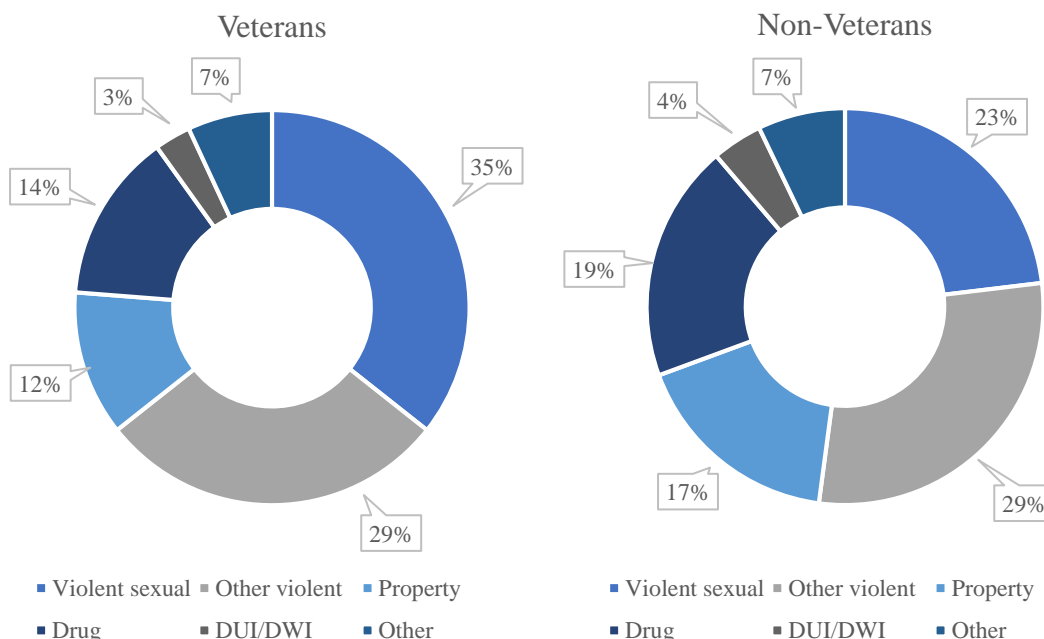
■ White ■ Black ■ Hispanic/Latino ■ Other ■ Two or more

Source: Bureau of Justice Statistics

Note: Demographic labels were maintained from original data source

A Bureau of Justice Statistics report on veteran incarceration indicated that around 64 percent of veterans were serving time for violent offenses, while 52 percent of non-veterans were serving time for the same offenses (*Figure 4*).<sup>22</sup> In addition, more incarcerated veterans were serving time for a violent sexual offense than non-veterans, at 35 percent and 23 percent, respectively.

**Figure 4**  
**U.S. Male Prisoners' Most Serious Offense, 2012**



Source: Bureau of Justice Statistics  
Note: Percentages do not equal 100 percent due to rounding

The prevalence of violent crime among veterans may be due to multiple factors. Veteran combat training may encourage aggression, readiness to fight, and other skills needed for quick decision-making in dangerous situations.<sup>23</sup> Elevated anger and hostility are symptoms of PTSD and TBI, which are commonly suffered by veterans.<sup>24</sup> In one study, 67 percent of Iraq and Afghanistan War veteran respondents reported threatening someone or exhibiting aggressive behavior in the past month.<sup>25</sup>

Aggression also has been related to higher rates of domestic violence among veterans. Combat veterans who have been diagnosed with PTSD may be at a higher risk of committing domestic violence.<sup>26</sup> Women veterans may be at a higher risk of domestic violence victimization; in one study, around 29 percent of women veteran respondents reported experiencing domestic violence within the last year, and almost half of those women experienced multiples types of violence.<sup>27</sup>

**Veteran Needs that Contribute to Justice Involvement**

Many veterans have witnessed traumatic events, including the deaths of civilians and fellow soldiers. This trauma may lead to physical and mental health symptoms that contribute to periods of homelessness and misuse of drugs and alcohol. It can also be challenging for veterans'

families to care for veterans with many needs—some caregivers may suffer from social isolation, emotional strain, and depression—which can further threaten veterans’ ability to live at home.<sup>28</sup>

## Physical Health of Veterans

**Chronic pain.** In a national study of almost 68,000 adults, more veterans (66 percent) than non-veterans (56 percent) reported enduring pain in the previous three months; veterans also reported severe pain at a higher rate (9 percent) than non-veterans (6 percent).<sup>29</sup> Chronic pain conditions often faced by veterans include back pain with or without [sciatica](#) (pain down the back of the legs), joint pain, migraines, neck pain, and jaw pains.<sup>30</sup> Chronic pain also is strongly associated with TBI and PTSD. Further, the pain may serve as a constant reminder of the traumatic event that caused the condition, triggering PTSD and complicating treatment.<sup>31</sup> In one study, 17 percent of injured veterans and just 3 percent of non-injured veterans met the criteria for PTSD.<sup>32</sup> Often those who suffer from chronic pain are treated with opioid medications, which can lead to dependence.<sup>33</sup>

**Amputations.** From 2001 to 2015, around 1,700 U.S. military personnel suffered trauma-related amputation due to combat in Afghanistan and Iraq.<sup>34</sup> Adjusting to life after an amputation is difficult; individuals must relearn how to perform basic functions, such as walking and writing. These immense challenges may influence higher rates of psychopathology among persons with amputation than those in the general population.<sup>35</sup> Again, pain may be treated with opioids and long-term use can lead to dependence.

**Traumatic brain injury** (TBI) is defined as a disruption in the normal function of the brain caused by a bump, blow, or jolt to the head, or penetrating head injury. A mild TBI is sometimes referred to as a concussion. For military personnel, this can occur from blasts and injuries sustained during training and combat. TBI symptoms, such as changes in sleep patterns, can lead to long-term mental and physical health problems.

Source: Centers for Disease Control and Prevention, U.S. Department of Veteran’s Affairs

**Hearing loss and tinnitus.** Loud noises correlated with gun fire, blast exposure, and aircraft can cause hearing difficulties or the loss of hearing for veterans.<sup>36</sup> In 2017, 1.2 million veterans received disability compensation for hearing loss; 1.8 million received disability for [tinnitus](#), a ringing in the ears.<sup>37</sup> Veterans who have hearing loss or tinnitus struggle to process speech in group situations or in spaces with background noise.<sup>38</sup> There is no cure for tinnitus, so veterans must learn to live with constant ringing, which may cause depression and anxiety.<sup>39</sup>

**Traumatic brain injury.** Side effects of TBI resulting from physical injury include chronic problems in thinking, memory, sensation, language, and emotion.<sup>40</sup> Severe TBIs often elicit uncontrolled feelings of anger, impulsivity, aggression, and violence.<sup>41</sup> As many as 20 percent of veterans who served in Iraq and Afghanistan returned home with a TBI.<sup>42</sup> Hoge and colleagues conducted a study of over 2,500 U.S. Army soldiers three to four months after returning home.<sup>43</sup> The study found 10 percent of the group reported TBIs, causing nightmares, triggering emotions, and increasing anxiety. Research indicates

veterans often use alcohol or drugs to avoid emotional discomfort, which can lead to a SUD.<sup>44</sup>

## **Behavioral Health of Veterans**

**Post-traumatic stress disorder (PTSD).** Some tactics used to elicit fear in war, such as guerilla warfare, roadside improvised explosive devices (IEDs), and uncertain distinctions between safe zones and battle zones can lead to PTSD.<sup>45</sup> PTSD is characterized by unwanted, intrusive thoughts, avoidance of trauma-related cues, sustained anxiety, and hyperarousal.<sup>46</sup> Symptoms vary in severity but can include flashbacks, nightmares, severe anxiety, and uncontrollable thoughts.<sup>47</sup> In a study of 60,000 veterans who served in Iraq and Afghanistan, 14 percent screened positive for PTSD.<sup>48</sup> Roughly 30 percent of Vietnam War veterans were diagnosed with PTSD while only about 8 percent of citizens within the general population suffer from the disorder.<sup>49</sup> Several studies have linked PTSD with anger, aggressiveness, substance use, and interpersonal violence.<sup>50</sup>

**Stress and moral injury.** Instead of, or in addition to, a diagnosable MHD, veterans may experience general stress, which can further impact their well-being. Stress is a feeling of physical and emotional tension experienced by many in the general population due to a myriad of events and thoughts. For veterans, stress may be brought on by difficulties in finding employment, conflicts with family and friends, and challenges readjusting to civilian life.<sup>51</sup>

In addition to stress, veterans may experience “moral injury,” which Mobbs and Bonanno define as “perpetrating, failing to prevent, bearing witness to, or learning about acts that transgress deeply moral beliefs and expectations.”<sup>52</sup> Veteran experiences during war can lead to feelings of guilt or shame that can impact a veteran’s well-being.<sup>53</sup>

**Military sexual trauma (MST).** MST is not an actual diagnosis, but is defined as experiences of sexual assault or repeated, threatening acts of sexual harassment including psychological trauma while in training or on active duty.<sup>54</sup> In one study, 1 in 5 women veterans who visited a VA facility reported MST, compared to 1 in 100 men.<sup>55</sup> MST may go underreported due to fear of retaliation, not being believed, or feelings of helplessness.<sup>56</sup> MST is strongly correlated with diagnosable disorders of anxiety, depression, SUDs, personality disorders, and PTSD.<sup>57</sup>

**Substance misuse.** The self-medication hypothesis is one theory of addiction posed by Khantzian that suggests individuals use substances to cope with symptoms of illness.<sup>58</sup> One study of Vietnam veterans found that drugs, such as heroin, benzodiazepines, and marijuana, were commonly used to lessen PTSD symptoms.<sup>59</sup> According to the U.S. Bureau of Justice Statistics, 61 percent of veterans in state prison and 57 percent of veterans in federal prison met the criteria for a SUD.<sup>60</sup> Further, veterans with MHDs or injuries often are prescribed medications such as opioids, benzodiazepines, and sedatives, on which they can develop a tolerance and dependence.<sup>61</sup> Veterans with PTSD often are prescribed larger doses of opioids, increasing the likelihood of dependence.<sup>62</sup>

## **Military Culture and Stigma**

Within the armed forces, the culture that defines how soldiers are expected to behave is referred to as the “warrior ethos.”<sup>63</sup> It emphasizes unit cohesion (i.e., putting collective needs over personal needs), devotion to the mission, and stoicism. Since personal needs are considered secondary, those who seek help may be viewed as weak or a security risk.<sup>64</sup> Unlike most civilian



supervisory personnel, soldiers' commanding officers have access to mental health records.<sup>65</sup> Those seen as mentally or physically unfit are subject to service discharge. This may lead to a reluctance to seek help for mental health issues. In one study, 23 to 40 percent of Operation Enduring Freedom and Operation Iraqi Freedom veterans reported seeking mental health care and almost 50 percent indicated an interest in seeking mental health care.<sup>66</sup> Even when veterans are no longer on active duty, a military culture that discourages help-seeking may persist after service.<sup>67</sup>

### **Addressing the Needs of Veterans**

The National Institute of Corrections, along with the Substance Abuse and Mental Health Services Administration (SAMHSA) and the VA, developed a [sequential intercept model](#) to divert veterans at various points of the criminal justice system. The first intercept is with law enforcement or emergency responders trained in suicide prevention, PTSD identification and response, and handling co-occurring MHDs and SUDs.<sup>68</sup> The next intercepts are at initial detention and court hearings, followed by jails and courts, and then finally at community services, which offer different programming and strategies meant to aid justice-involved veterans.

### **Criminal Justice System Diversion Programs**

**Veterans Treatment Courts.** The Illinois Veterans and Servicemembers Court Treatment Act [730 ILCS 167] recognizes veterans suffer many negative side effects after experiencing military service and combat and requires the criminal justice system to both protect the general public and rehabilitate qualifying veterans.<sup>69</sup> In response, Veterans Treatment Courts (VTCs), a [problem-solving court model](#), offer treatment designed specifically for the veteran population. These courts allow veterans to focus on rehabilitation and avoid criminal conviction. The court combines mandatory attendance at treatment sessions, court appearances, and frequent and random drug and alcohol testing.<sup>70</sup>

In 2018, there were more than 400 VTCs in the United States, including 18 VTCs operating in 12 Illinois counties.<sup>71</sup> Participation in a VTC requires an agreement between the court, prosecutor, and defendant.<sup>72</sup> Individuals must be willing to participate and may be excluded from participation depending on the severity of the crime committed.<sup>73</sup> Court program participants must plead guilty to charges, sign a treatment contract, report to a probation officer and VA case manager as required, submit to random drug tests, avoid illegal substances and criminal behaviors, possess no weapons, complete community service, and attend self-help programs.<sup>74</sup>

VTC judges take into consideration military service-related factors that may have contributed to the veteran's offending, such as symptoms of a SUD, PTSD, TBI, or MTS. This allows the judge to find a route through the system that is specific to their needs. During the court docket, a

**The U.S. Department of Veterans Affairs (VA)** offers a wide range of benefits and services for veterans of the U.S. Armed Forces. The VA is comprised of three main units: the Veterans Benefits Administration, the Veterans Health Administration, and the National Cemetery Administration. In Illinois, the VA operates five inpatient care sites, 30 outpatient care sites, and 11 veteran centers.

Source: U.S. Department of Veteran's Affairs, National Center for Veterans Analysis and Statistics



veterans' specialist provides the veterans' medical history and treatment plan options to the court. The state VA also offers local and state resources. These resources are key factors in rehabilitating veterans who find themselves involved with the criminal justice system.

***Veteran mentors.*** Often veterans themselves, veteran mentors provide treatment court participants with moral support and guidance.<sup>75</sup> Mentors also assist with housing, employment, transportation, disability compensation claims, and contesting discharge status.<sup>76</sup> With an understanding of military culture, VTC mentors can provide a more empathic understanding of what justice-involved veterans are experiencing and are aware of the importance of team support.<sup>77</sup> Overall, mentors play a huge role in veterans' success and the relationship between a participant and their mentor can extend beyond justice involvement.<sup>78</sup>

***Effectiveness of VTCs.*** Tsai and colleagues conducted a study in which they examined data on 7,931 VTC participants between 2011-2015.<sup>79</sup> On average, veterans spent 11 months in the program. Twenty percent of VTC participants received jail sanctions while in the program, and 14 percent experienced a new period of incarceration within one year. In contrast, the average one-year recidivism rate of all U.S. prisoners is between 23 and 46 percent.<sup>80</sup> The study also revealed an increase in the number of veterans who received and accessed VA benefits, jumping from 38 percent to 50 percent by the time the participants exited the program.<sup>81</sup> In another study, an impact evaluation on a large urban VTC found that VTC participants had lower recidivism and re-arrest rates than non-participants.<sup>82</sup>

While some VTCs have received support among participants,<sup>83</sup> ongoing data collection and outcome evaluation is needed to determine their overall effectiveness at diverting offenders and reducing recidivism. VTCs were adopted rapidly and, in many cases, before standardized best practices and strategies were identified.<sup>84</sup> Additionally, veteran mentors, who are considered integral members of VTCs, are sometimes provided little training on their role and little guidance on how to intervene in risky situations.<sup>85</sup> Future research could identify best practices and characteristics of veterans who benefit most from the program.

***Veteran Justice Outreach Program.*** The U.S. VA created the Veteran Justice Outreach program (VJO), which has the primary function of helping veterans avoid unnecessary jail or prison time and ensuring that veterans have access to U.S. Veterans Health Administration (VHA) services. VJO's goal is to successfully rehabilitate veterans through court-approved treatment programs that allow alternatives to incarceration.<sup>86</sup> VJO works to create partnerships with law enforcement agencies, jails, and courts to properly treat offending veterans rather than incarcerate them. They also ensure that veterans have access to all VA resources for which they are eligible, such as health care, mental health, and substance use services. Although the VA is not allowed to provide legal assistance, they make sure that veterans are informed about alternatives to incarceration, such as VTCs.<sup>87</sup>

## **Correctional Programs**

***Veterans Moving Forward.*** Veterans Moving Forward (VMF) is a male, veteran-only program and housing unit in jails and prisons across the country.<sup>88</sup> In these units, veterans live and operate in a military-like, structured environment and obtain services, such as counseling. Excluded from participation are veterans in maximum security prison, sex offenders, those in medical segregation, those with less than 30 days to serve, and those with disciplinary infractions or prior psychiatric holds.<sup>89</sup> The main goal of VMF is to provide a structured environment that

incorporates positive aspects of military culture and camaraderie to create a safe space for healing and rehabilitation.<sup>90</sup> VMF combines cognitive therapy with a curriculum that includes meditation and critical thinking. This program assists veterans with self-awareness, problem-solving skills, and self-control.

In one survey, 98 percent of treatment group participants said that they would recommend VMF to another veteran, with many stating they obtained resources they would not have otherwise received.<sup>91</sup> In a six-month follow-up survey of the same group, 94 percent reported their needs related to critical thinking had been met and 88 percent reported their needs related to general reintegration had been met.<sup>92</sup> Veterans within the VMF program in San Diego, Calif., were also less likely to reoffend than those who did not participate in the program.<sup>93</sup>

### **Conclusion and Recommendations for Policy and Practice**

Many military veterans return to civilian life without complications; however, for some, physical and mental health issues along with stigma attached to help-seeking can lead to justice involvement. Transitioning out of the structured environment of the military can be challenging and is often exacerbated by a lack of support from both peers and institutions.<sup>94</sup> Those who do seek treatment often face barriers, such as a lack of service availability or lack of available veteran-centered services.<sup>95</sup> An increasing number of services are being made available to veterans in the criminal justice system. Veteran service provision can be bolstered with the following recommendations.

#### **Offer Services to Justice-Involved Veterans**

The criminal justice system should continue to implement services that consider the unique needs of veterans. Over half of justice-involved veterans have at least one mental health concern,<sup>96</sup> and many have SUDs.<sup>97</sup> Early screening for these conditions is vital.

Demographic considerations also should be made when developing veteran treatment programs. Veteran-focused services, such as VTCs, may be important for increasing veteran engagement in treatment, as those who have served in the armed forces may feel most comfortable working with those who understand military culture.<sup>98</sup> On the other hand, some veterans may feel more stigmatized by other members of the military, so it is important to consider a veteran's preference before assigning treatment.<sup>99</sup>

#### **Combat the Stigma of Help-Seeking**

Addressing behavioral health issues may reduce risk for criminal justice involvement. Therefore, reducing the stigma attached to help-seeking in the military should remain an area of focus. Educational briefings for current military members and veterans could offer an overview of physical and behavioral health symptoms, provide examples of treatment success, emphasize the potential negative outcomes absent treatment, and increase interest in help-seeking.<sup>100</sup> Putting a face to veterans who have received services and who can explain how those services improved their lives can make positive outcomes seem more realistic. The VA's [Make the Connection](#) website features videos and stories about other veterans and their recovery experiences. The website also provides resources based upon location. While this may be a helpful service, researchers should evaluate the level of awareness of this campaign and its effectiveness.

[Motivational interviewing](#) (MI) may improve interest and readiness for treatment among those who are uninterested in seeking help. MI is a time- and cost-efficient counseling method that is targeted to those who may be ambivalent or resistant to change, so it may work well in veteran populations that report high levels of stigma. The strategy employs a client-centered style of counseling that, rather than focusing on what a person should and should not do, explores the individual's various thoughts and feelings related to treatment and assesses their values and motivations.<sup>101</sup> One study found that MI significantly increased Iraq and Afghanistan veterans' interest in and retention of mental health treatment.<sup>102</sup> Another study found that MI delivered in a group setting was effective in enhancing treatment engagement for homeless veterans with a SUD.<sup>103</sup>

### Conduct Additional Research

Understanding the reasons why veterans offend and how their motivations differ from those of the general population can lead to enhanced treatment outcomes. Research is needed on justice-involved veterans. Demographic research would be especially helpful to address needs of veterans who are people of color, women, or who live in rural areas.<sup>104</sup> Future research on VTCs must identify which program components are most effective and standardize the use of validated risk assessment tools.<sup>105</sup> Learning what works for veterans may also provide treatment benefits for non-veteran, justice-involved individuals that have experienced similar physical and behavioral traumas.<sup>106</sup>

*Veterans in crisis can call 1-800-273-8255 and press 1, [chat online](#), or text 838255 for help.*

This project was supported by Grant #16-DJ-BX-0083, awarded to the Illinois Criminal Justice Information Authority by the U.S. Department of Justice Office of Justice Programs' Bureau of Justice Assistance. The opinions, findings, and conclusions or recommendations expressed in this publication/program/exhibition are those of the author(s) and do not necessarily reflect the views of the Department of Justice or grant-making component, or the Illinois Criminal Justice Information Authority.

**Suggested Citation:** Topolski, C., Green, E., & Reichert, J. (2019). *Understanding and assisting veterans involved in the criminal justice system*. Chicago, IL: Illinois Criminal Justice Information Authority.

*The authors would like to thank Jeff Ross and Frank Morelli from Lake County Adult Probation for their contributions to this article.*

---

<sup>1</sup> Vermetten, E., Greenberg, N., Boeschoten, M. A., Delahaije, R., Jetly, R., Castro, C. A., & McFarlane, A. C. (2014). Deployment-related mental health support: Comparative analysis of NATO and allied ISAF partners. *European Journal of Psychotraumatology*, 5(1), 1-19.

<sup>2</sup> See 10 U.S.C. § 101 (4) for the legal definition of armed forces; generally refers to the Army, Marine Corps, Navy, Air Force, and Coast Guard.

---

<sup>3</sup> See 38 U.S.C. § 10.

<sup>4</sup> Cheney, A. M., Koenig, C. J., Miller, C. J., Zamora, K., Wright, P., Stanley, R., . . . Pyne, J. M. (2018). Veteran-centered barriers to VA mental healthcare services use. *BMC Health Services Research*, 18(591), 1-14.

<sup>5</sup> White, M. D., Mulvey, P., Fox, A. M., & Choate, D. (2012). A hero's welcome? Exploring the prevalence and problems of military veterans in the arrestee population. *Justice Quarterly*, 29, 258-286.

<sup>6</sup> Bialik, K. (2017, November 10). The changing face of America's veteran population. *Pew Research Center*. Retrieved from <https://www.pewresearch.org/fact-tank/2017/11/10/the-changing-face-of-americas-veteran-population/>

<sup>7</sup> U.S. Department of Veterans Affairs. (2018). *State summaries: Illinois*. Retrieved from [https://www.va.gov/vetdata/docs/SpecialReports/State\\_Summaries\\_Illinois.pdf](https://www.va.gov/vetdata/docs/SpecialReports/State_Summaries_Illinois.pdf)

<sup>8</sup> Spencer, J. (2015, December 15). The military's real problem: Fewer Americans are joining. *Politico*. Retrieved from <https://www.politico.com/agenda/the-militarys-real-problem-fewer-americans-are-joining-000005>

<sup>9</sup> National Center for Veterans Analysis and Statistics. (2019). Veteran population tables. Retrieved from [https://www.va.gov/vetdata/veteran\\_population.asp](https://www.va.gov/vetdata/veteran_population.asp)

<sup>10</sup> Bialik, K. (2017, November 10). The changing face of America's veteran population. *Pew Research Center*. Retrieved from <https://www.pewresearch.org/fact-tank/2017/11/10/the-changing-face-of-americas-veteran-population/>

<sup>11</sup> Hall, L. K. (2011). The importance of understanding military culture. *Social Work in Health Care*, 50, 4-18.

<sup>12</sup> Disabled American Veterans (DAV). (2018). *Women veterans: The journey ahead*. Retrieved from [https://www.dav.org/wp-content/uploads/2018\\_Women-Veterans-Report-Sequel.pdf](https://www.dav.org/wp-content/uploads/2018_Women-Veterans-Report-Sequel.pdf)

<sup>13</sup> Disabled American Veterans (DAV). (2018). *Women veterans: The journey ahead*. Retrieved from [https://www.dav.org/wp-content/uploads/2018\\_Women-Veterans-Report-Sequel.pdf](https://www.dav.org/wp-content/uploads/2018_Women-Veterans-Report-Sequel.pdf)

<sup>14</sup> Henry, M., Mahathey, A., Morrill, T., Robinson, A., Shivji, A., & Watt, R. (2018). *The 2018 Annual Homeless Assessment Report (AHAR) to Congress*. Washington, DC: United States Department of Housing and Urban Development. Retrieved from <https://files.hudexchange.info/resources/documents/2018-AHAR-Part-1.pdf>

<sup>15</sup> U.S. Department of Veterans Affairs. (2017). *Homeless veterans: Mental illness*. Retrieved from <https://www.va.gov/homeless/nchav/research/population-based-research/mental-illness.asp>

<sup>16</sup> Tsai, J., & Rosenheck, R. (2015). Risk factors for homelessness among U.S. veterans. *Epidemiologic Reviews*, 37, 177-195.

<sup>17</sup> Montgomery, A.E., Dichter, M.E., Thomasson, A.M., Roberts, C.B., & Byrne, T. (2014). Disparities in housing status among veterans with general medical, cognitive, and behavioral health conditions. *American Psychiatric Services*, 66, 317-320.

<sup>18</sup> United States Interagency Council on Homelessness. (2015). *Breaking the cycle of veteran incarceration and homelessness: Emerging community practices*. Retrieved from [https://www.usich.gov/resources/uploads/asset\\_library/Justice\\_Involved\\_Veterans.pdf](https://www.usich.gov/resources/uploads/asset_library/Justice_Involved_Veterans.pdf)

<sup>19</sup> Bronson, J., Berzofsky, M., Carson, A., & Noonan, M. (2015). *Veterans in prison and jail 2011-12*. Washington, DC: Bureau of Justice Statistics. Retrieved from <https://www.bjs.gov/content/pub/pdf/vpj1112.pdf>

<sup>20</sup> Bronson, J., Berzofsky, M., Carson, A., & Noonan, M. (2015). *Veterans in prison and jail 2011-12*. Washington, DC: Bureau of Justice Statistics. Retrieved from <https://www.bjs.gov/content/pub/pdf/vpj1112.pdf>

<sup>21</sup> ICJIA analysis of IDOC data.

<sup>22</sup> Bronson, J., Berzofsky, M., Carson, A., & Noonan, M. (2015). *Veterans in prison and jail 2011-12*. Washington, DC: Bureau of Justice Statistics. Retrieved from <https://www.bjs.gov/content/pub/pdf/vpj1112.pdf>

- 
- <sup>23</sup> Morland, L., Love, A., Mackintosh, M., Greene, C., & Rosen, C. (2012). Treating anger and aggression in military populations: Research updates and clinical implications. *Clinical Psychology: Science and Practice, 19*, 305-322.
- <sup>24</sup> Elbogen, E., Wagner, R., Fuller, S., Calhoun, P., Kinneer, P., & Beckham, J. (2010). Correlates of anger and hostility in Iraq and Afghanistan war veterans. *The American Journal of Psychiatry, 167*, 1051-1058.;
- U.S. Department of Veterans Affairs. (n.d.). *How common is PTSD in veterans?* Retrieved from [https://www.ptsd.va.gov/understand/common/common\\_veterans.asp](https://www.ptsd.va.gov/understand/common/common_veterans.asp)
- <sup>25</sup> Calhoun, P., Van Voorhees, E., Elbogen, E., Dedert, E., Clancy, C., Hair, L., . . . Kimbrel, N. (2017). Non-suicidal self-injury and interpersonal violence in U.S. veterans seeking help for posttraumatic stress disorder. *Psychiatry Research, 247*, 250-256.
- <sup>26</sup> Sherman, M. D., Sautter, F., Jackson, M. H., Lyons, J. A., & Han, X. (2006). Domestic violence in veterans with posttraumatic stress disorder who seek couples therapy. *Journal of Marital and Family Therapy, 32*, 479-490.
- <sup>27</sup> Iverson, K. M., King, M. W., Resick, P. A., Gerber, M. R., Kimerling, R., & Vogt, D. (2013). Clinical utility of an intimate partner violence screening tool for female VHA patients. *Journal of General Internal Medicine, 28*(10), 1288-1293
- <sup>28</sup> Bass, D. M., Judge, K. S., Snow, A. L., Wilson, N. L., Looman, W. J., McCarthy, C., . . . Kunik, M. E. (2012). Negative caregiving effects among caregivers of veterans with dementia. *The American Journal of Geriatric Psychiatry, 20*, 239-247.
- <sup>29</sup> U.S. Department of Health and Human Services, National Center for Complementary and integrative Health. (2016). *Veterans are in pain, according to analysis of national health survey*. Retrieved from [https://nccih.nih.gov/research/results/spotlight/veterans\\_pain](https://nccih.nih.gov/research/results/spotlight/veterans_pain)
- <sup>30</sup> Nahin, R. L. (2016). Severe pain in veterans: The effect of age and sex, and comparisons to the general population. *Journal of Pain, 18*, 247-254.
- <sup>31</sup> U.S. Department of Health and Human Services, National Center for Complementary and integrative Health. (2016). *Veterans are in pain, according to analysis of national health survey*. Retrieved from [https://nccih.nih.gov/research/results/spotlight/veterans\\_pain](https://nccih.nih.gov/research/results/spotlight/veterans_pain)
- <sup>32</sup> Karaimak, Ö., & Güloğlu, B. (2014). Forgiveness and PTSD among veterans: The mediating role of anger and negative affect. *Psychiatry Research, 219*, 536-542.
- <sup>33</sup> VA research on: Substance use disorders. (2018). *U.S. Department of Veterans Affairs*. Retrieved from <https://www.research.va.gov/topics/sud.cfm>
- <sup>34</sup> Fischer, H. (2015). *A guide to U.S. military casualty statistics: Operation Freedom's Sentinel, Operation Inherent Resolve, Operation New Dawn, Operation Iraqi Freedom, and Operation Enduring Freedom*. Washington, DC: Congressional Research Service.
- <sup>35</sup> Hawamdeh, Z. M., Othman, Y. S., & Ibrahim, A. I. (2008). Assessment of anxiety and depression after lower limb amputation in Jordanian patients. *Neuropsychiatric Disease and Treatment, 4*, 627-633.
- <sup>36</sup> Bendure, V. (2017). Hearing loss is a significant factor for many veterans. Retrieved from [https://audiology.org/sites/default/files/news/20171109\\_VeteransandHearingLoss.pdf](https://audiology.org/sites/default/files/news/20171109_VeteransandHearingLoss.pdf)
- <sup>37</sup> U.S. Department of Veterans Affairs. (2017). *Veterans benefits administration annual benefits report fiscal year 2017*. Washington, DC: Author. Retrieved from [https://www.benefits.va.gov/REPORTS/abr/docs/2017\\_abr.pdf](https://www.benefits.va.gov/REPORTS/abr/docs/2017_abr.pdf)
- <sup>38</sup> Bendure, V. (2017). Hearing loss is a significant factor for many veterans. Retrieved from [https://audiology.org/sites/default/files/news/20171109\\_VeteransandHearingLoss.pdf](https://audiology.org/sites/default/files/news/20171109_VeteransandHearingLoss.pdf)
- <sup>39</sup> VA research on hearing loss. (2016). *U.S. Department of Veterans Affairs*. Retrieved from <https://www.research.va.gov/topics/hearing.cfm>
- <sup>40</sup> American Speech-Language-Hearing Association. (n.d.). *Traumatic brain injury in adults*. Retrieved from <https://www.asha.org/Practice-Portal/Clinical-Topics/Traumatic-Brain-Injury-in-Adults/>
- <sup>41</sup> Blodgett, J., Fuh, I., Maisel, N., & Midboe, A. (2013). *A structured evidence review to identify treatment needs of justice-involved veterans and associated psychological interventions*. Washington,

- 
- DC: U.S. Department of Veterans Affairs. Retrieved from [http://www.ncdsv.org/images/va\\_structured-evidence-review-to-identify-treatment-needs-of-justice-involved-veterans\\_2013.pdf](http://www.ncdsv.org/images/va_structured-evidence-review-to-identify-treatment-needs-of-justice-involved-veterans_2013.pdf)
- <sup>42</sup> U.S. Department of Commerce. (2014). *Veteran statistics, Illinois*. Retrieved from <https://www2.census.gov/library/visualizations/2015/comm/vets/il-vets.pdf>
- <sup>43</sup> Castro, C., Cox, A., Engel, C., Hoge, C., McGurk, D., & Thomas, J. (2008). Mild traumatic brain injury in U.S. soldiers returning from Iraq. *New England Journal of Medicine*, *358*, 453-463.
- <sup>44</sup> Gorka, S., MacNamara, A., Aase, D., Proescher, E., Greenstein, J., Walters, R., . . . Phan, K. (2016). Impact of alcohol use disorder comorbidity on defensive reactivity to errors in veterans with post-traumatic stress disorder. *Psychology of Addictive Behaviors*, *30*, 733-742.
- <sup>45</sup> Reisman, M. (2016). PTSD treatment for veterans: What's working, what's new, and what's next. *Pharmacy and Therapeutics*, *41*, 632-634.
- <sup>46</sup> Gorka, S., MacNamara, A., Aase, D., Proescher, E., Greenstein, J., Walters, R., . . . Phan, K. (2016). Impact of alcohol use disorder comorbidity on defensive reactivity to errors in veterans with post-traumatic stress disorder. *Psychology of Addictive Behaviors*, *30*, 733-742.
- <sup>47</sup> Mayo Clinic. (2019). *Post-traumatic stress disorder (PTSD)*. Retrieved from: <https://www.mayoclinic.org/diseases-conditions/post-traumatic-stress-disorder/symptoms-causes/syc-20355967>
- <sup>48</sup> Reisman, M. (2016). PTSD treatment for veterans: What's working, what's new, and what's next. *Pharmacy and Therapeutics*, *41*, 632-634.
- <sup>49</sup> Jackson-Green, B. (2015, November 13). *Veterans courts provide Illinois a more effective way to address offenders who have served in the military, allowing the state to rely less on incarceration*. Retrieved from <https://www.illinoispolicy.org/veterans-courts-how-illinois-can-help-its-incarcerated-veterans/>
- <sup>50</sup> Teten, A., Schumacher, J., Bailey, S., & Kent, T. (2009). Male-to-female sexual aggression among Iraq, Afghanistan, and Vietnam veterans: Co-occurring substance abuse and intimate partner aggression. *Journal of Traumatic Stress*, *22*, 307-311.
- <sup>51</sup> Mobbs, M. C., & Bonanno, G. A. (2018). Beyond war and PTSD: The crucial role of transition stress in the lives of military veterans. *Clinical Psychology Review*, *59*, 137-144.
- <sup>52</sup> Mobbs, M. C., & Bonanno, G. A. (2018). Beyond war and PTSD: The crucial role of transition stress in the lives of military veterans. *Clinical Psychology Review*, *59*, 137-144.
- <sup>53</sup> Mobbs, M. C., & Bonanno, G. A. (2018). Beyond war and PTSD: The crucial role of transition stress in the lives of military veterans. *Clinical Psychology Review*, *59*, 137-144.
- <sup>54</sup> Johnson, B., Boudiab, L., Freundl, M., Anthony, M., Gmerek G., & Carter, J. (2013). Enhancing veteran-centered care: A guide for nurses in non-VA settings. *The American Journal of Nursing*, *113*, 24-40.
- <sup>55</sup> Disabled American Veterans (DAV). (2018). *Women veterans: The journey ahead*. Retrieved from [https://www.dav.org/wp-content/uploads/2018\\_Women-Veterans-Report-Sequel.pdf](https://www.dav.org/wp-content/uploads/2018_Women-Veterans-Report-Sequel.pdf)
- <sup>56</sup> Burgess, A., Slattery, D. M., & Herlihy, P. A. (2013). Military sexual trauma: A silent syndrome. *Journal of Psychosocial Nursing & Mental Health Services*, *51*(2), 20-26.
- <sup>57</sup> Johnson, B., Boudiab, L., Freundl, M., Anthony, M., Gmerek G., & Carter, J. (2013). Enhancing veteran-centered care: A guide for nurses in non-VA settings. *The American Journal of Nursing*, *113*, 24-40.
- <sup>58</sup> Khantzian, E. J. (1985). The self-medication hypothesis of addictive disorders. *American Journal of Psychiatry*, *142*, 1259-1264.; Tanielian, T., & Jaycox, L. (2008). *Invisible wounds of war: Psychological and cognitive injuries, their consequences, and services to assist recovery*. Santa Monica, CA: RAND Corporation.
- <sup>59</sup> Bremner, J. D., Southwick, S.M., Darnell, A., & Charney, D.S. (1996). Chronic PTSD in Vietnam combat veterans: Course of illness and substance abuse. *American Journal of Psychiatry*, *153*, 369-375.
- <sup>60</sup> Blodgett, J., Fuh, I., Maisel, N., & Midboe, A. (2013). *A structured evidence review to identify treatment needs of justice-involved veterans and associated psychological interventions*. Washington,

---

DC: U.S. Department of Veterans Affairs. Retrieved from [http://www.ncdsv.org/images/va\\_structured-evidence-review-to-identify-treatment-needs-of-justice-involved-veterans\\_2013.pdf](http://www.ncdsv.org/images/va_structured-evidence-review-to-identify-treatment-needs-of-justice-involved-veterans_2013.pdf)

<sup>61</sup> Addiction Center. (2019, May 22). *Why veterans turn to drugs and alcohol*. Retrieved from <https://www.addictioncenter.com/addiction/veterans/>

<sup>62</sup> Teeters, J., Lancaster, C., Brown, D., & Back, S. (2017). Substance use disorders in military veterans: Prevalence and treatment challenges. *Substance Abuse and Rehabilitation, 8*, 69-77.

<sup>63</sup> Coll, J., Weiss, E., Metal, M. (2011). The influence of military culture and veteran worldviews on mental health treatment: Practice implications for combat veteran help-seeking and wellness. *The International Journal of Health, Wellness, and Society, 1*(2), 75-86.

<sup>64</sup> Coll, J., Weiss, E., Metal, M. (2011). The influence of military culture and veteran worldviews on mental health treatment: Practice implications for combat veteran help-seeking and wellness. *The International Journal of Health, Wellness, and Society, 1*(2), 75-86.

<sup>65</sup> Vogt, D. (2011) Mental health-related beliefs as a barrier to service use for military personnel and veterans: A review. *Psychiatric Services, 62*(142), 135-142.

<sup>66</sup> Vogt, D. (2011) Mental health-related beliefs as a barrier to service use for military personnel and veterans: A review. *Psychiatric Services, 62*(142), 135-142.

<sup>67</sup> Fischer, E. P., McSweeney, J. C., Wright, P., Cheney, A., Curran, G. M., Henderson, K., & Fortney, J. C. (2016). Overcoming barriers to sustained engagement in mental health care: Perspectives of rural veterans and providers. *The Journal of Rural Health, 32*, 429-438.

<sup>68</sup> National Institute of Corrections. (2019). *Veteran intercepts in the criminal justice system*. Retrieved from <https://info.nicic.gov/jiv/node/113>

<sup>69</sup> See 730 ILCS 167.

<sup>70</sup> Justice for Vets. (2019). *What is a veterans treatment court?* Retrieved from <https://justiceforvets.org/what-is-a-veterans-treatment-court/>

<sup>71</sup> Tsai, J., Finlay, A., Flatley, B., Kaspro, W., Clark, S. (2018). A national study of veterans treatment court participants: Who benefits and who recidivates. *Administration and Policy in Mental Health and Mental Health Services Research, 45*(2), 236-244.

<sup>72</sup> State of Illinois Circuit Court of Cook County. (2018). *Cook County Veterans Treatment Court*.

Retrieved from

<http://www.cookcountycourt.org/ABOUTTHECOURT/CountyDepartment/CriminalDivision/SpecialtyTreatmentCourts/VeteransTreatmentCourt.aspx>

<sup>73</sup> State of Illinois Circuit Court of Cook County. (2018). *Cook County Veterans Treatment Court*.

Retrieved from

<http://www.cookcountycourt.org/ABOUTTHECOURT/CountyDepartment/CriminalDivision/SpecialtyTreatmentCourts/VeteransTreatmentCourt.aspx>

<sup>74</sup> State of Illinois Circuit Court of Cook County. (2018). *Cook County Veterans Treatment Court*.

Retrieved from

<http://www.cookcountycourt.org/ABOUTTHECOURT/CountyDepartment/CriminalDivision/SpecialtyTreatmentCourts/VeteransTreatmentCourt.aspx>

<sup>75</sup> Wadsworth, M. (2019). State veterans treatment courts. *NOLO*. Retrieved from

<https://www.nolo.com/legal-encyclopedia/state-veterans-treatment-courts.html>

<sup>76</sup> Justice for Vets. (2019). *The National Mentor Corps*. Retrieved from

<https://justiceforvets.org/mentorcorps/>

<sup>77</sup> Shannon, L. M., Birdwhistell, S., Hulbig, S. K., Jones, A. J., Newell, J., & Payne, C. (2017). Examining implementation and preliminary performance indicators of veterans treatment courts: The Kentucky experience. *Evaluation and Program Planning, 63*, 54-66.

<sup>78</sup> Frederick, A. (2013/2014). Veterans treatment courts: Analysis and recommendations. *Law & Psychology Review, 38*, 211-230.

Also with input from Lake County Adult Probation's Veterans Treatment Assistance Court (VTAC).



- 
- <sup>79</sup> Tsai, J., Finlay, A., Flatley, B., Kaspro, W., Clark, S. (2018). A national study of veterans treatment court participants: Who benefits and who recidivates. *Administration and Policy in Mental Health and Mental Health Services Research*, 45(2), 236-244.
- <sup>80</sup> Tsai, J., Finlay, A., Flatley, B., Kaspro, W., Clark, S. (2018). A national study of veterans treatment court participants: Who benefits and who recidivates. *Administration and Policy in Mental Health and Mental Health Services Research*, 45(2), 236-244.
- <sup>81</sup> Tsai, J., Finlay, A., Flatley, B., Kaspro, W., Clark, S. (2018). A national study of veterans treatment court participants: Who benefits and who recidivates. *Administration and Policy in Mental Health and Mental Health Services Research*, 45(2), 236-244.
- <sup>82</sup> Hartley, R. D., & Baldwin, J. M. (2019). Waging war on recidivism among justice-involved veterans: An impact evaluation of a large urban veterans treatment court. *Criminal Justice Policy Review*, 30, 52-78.
- <sup>83</sup> McCall, J. D., Rodriguez, K. L., Barnisin-Lange, D., & Gordon, A. J. (2019). A qualitative examination of the experiences of Veterans Treatment Court graduates in Allegheny County, Pennsylvania. *International Journal of Offender Therapy and Comparative Criminology*, 63, 339-356.
- <sup>84</sup> Jaafari, J. D. (2019, February 19). Special courts for veterans languish. *The Marshall Project*. Retrieved from <https://www.themarshallproject.org/2019/02/19/special-courts-for-veterans-languish>
- <sup>85</sup> Douds, A. S., & Hummer, D. (2019). When a Veterans' Treatment Court fails: Lessons learned from a qualitative evaluation. *Victims & Offenders*, 14, 322-343.
- <sup>86</sup> Matwyuk, M., & Johnson, O.G. (n.d.). Veterans courts & Veterans Justice Outreach (VJO) [PowerPoint slides]. Retrieved from <http://www.wellnesscourts.org/files/VJO%20SSM%20Pres.pdf>
- <sup>87</sup> Clark, S. (2018). Veterans Treatment Courts and other veteran-focused courts served by VA Veterans Justice Outreach specialists. Retrieved from <https://www.va.gov/HOMELESS/docs/VJO/2018-Veterans-Treatment-Courts-FactSheet-508.pdf>
- <sup>88</sup> San Diego Association of Governments. (2018). *Veterans Moving Forward*. Retrieved from [https://www.sandag.org/uploads/publicationid/publicationid\\_2067\\_21058.pdf](https://www.sandag.org/uploads/publicationid/publicationid_2067_21058.pdf)
- <sup>89</sup> San Diego Association of Governments. (2019). Veterans Moving Forward: Process and impact evaluation results of the San Diego County Sheriff's Department VMF Program, summary overview. *National Criminal Justice Reference Service*. Retrieved from <https://www.ncjrs.gov/pdffiles1/nij/grants/252916.pdf>
- <sup>90</sup> San Diego Association of Governments. (2018). *Veterans Moving Forward*. Retrieved from [https://www.sandag.org/uploads/publicationid/publicationid\\_2067\\_21058.pdf](https://www.sandag.org/uploads/publicationid/publicationid_2067_21058.pdf)
- <sup>91</sup> San Diego Association of Governments. (2019). Veterans Moving Forward: Process and impact evaluation results of the San Diego County Sheriff's Department VMF Program, summary overview. *National Criminal Justice Reference Service*. Retrieved from <https://www.ncjrs.gov/pdffiles1/nij/grants/252916.pdf>
- <sup>92</sup> San Diego Association of Governments. (2019). Veterans Moving Forward: Process and impact evaluation results of the San Diego County Sheriff's Department VMF Program, summary overview. *National Criminal Justice Reference Service*. Retrieved from <https://www.ncjrs.gov/pdffiles1/nij/grants/252916.pdf>
- <sup>93</sup> San Diego Association of Governments. (2018). *Veterans Moving Forward*. Retrieved from [https://www.sandag.org/uploads/publicationid/publicationid\\_2067\\_21058.pdf](https://www.sandag.org/uploads/publicationid/publicationid_2067_21058.pdf)
- <sup>94</sup> Ahern, J., Worthen, M., Masters, J., Lippman, S. A., Ozer, E. J., & Moos, R. (2015). The challenges of Afghanistan and Iraq veterans' transition from military to civilian life and approaches to reconnection. *PLoS One*, 10(7), 1-13.
- <sup>95</sup> Pinals, D. A. (2010). Veterans and the justice system: The next forensic frontier. *Journal of the American Academy of Psychiatry and the Law*, 38, 163-167.
- <sup>96</sup> Blodgett, J., Fuh, I., Maisel, N., & Midboe, A. (2013). *A structured evidence review to identify treatment needs of justice-involved veterans and associated psychological interventions*. Washington, DC: U.S. Department of Veterans Affairs. Retrieved from [http://www.ncsv.org/images/va\\_structured-evidence-review-to-identify-treatment-needs-of-justice-involved-veterans\\_2013.pdf](http://www.ncsv.org/images/va_structured-evidence-review-to-identify-treatment-needs-of-justice-involved-veterans_2013.pdf)

- 
- <sup>97</sup> Seal, K. H., Cohen, G., Waldrop, A., Cohen, B. E., Maguen, S., & Ren, L. (2011). Substance use disorders in Iraq and Afghanistan veterans in VA healthcare, 2001-2010: Implications for screening, diagnosis and treatment. *Drug and Alcohol Dependence, 116*, 93-101.
- <sup>98</sup> Yerramsetti, A. P., Simons, D. D., Coonan, L., & Stolar, A. (2017). Veteran treatment courts: A promising solution. *Behavioral Sciences & the Law, 35*, 512-522.
- <sup>99</sup> Lucksted, A. (n.d.). *Veterans, mental health, and stigma* [PowerPoint slides]. Retrieved from [https://www.mirecc.va.gov/vsn5/docs/2\\_Lucksted\\_slides.pdf](https://www.mirecc.va.gov/vsn5/docs/2_Lucksted_slides.pdf)
- <sup>100</sup> Dondanville, K. A., Borah, E. V., Bottera, A. R., & Molino, A. T. (2018). Reducing stigma in PTSD treatment seeking among service members: Pilot intervention for military leaders. *Best Practices in Mental Health, 18*(1), 15-26.
- <sup>101</sup> Armstrong, G. S., Atkin-Plunk, C., & Gartner, N. R. (2016). Perceptions of motivational interviewing: Validation of the client evaluation of motivational interviewing scale with probation clients. *Criminal Justice and Behavior, 43*, 1095-1106.
- <sup>102</sup> Seal, K. H., Abadjian, L., McCamish, N., Shi, Y., Tarasovsky, G., & Weingardt, K. (2012). A randomized controlled trial of telephone motivational interviewing to enhance mental health treatment engagement in Iraq and Afghanistan veterans. *General Hospital Psychiatry, 34*, 450-459.
- <sup>103</sup> Santa Ana, E. J., LaRowe, S. D., Armeson, K., Lamb, K. E., & Hartwell, K. (2016). Impact of group motivational interviewing on enhancing treatment engagement for homeless veterans with nicotine dependence and other substance use disorders: A pilot investigation. *American Journal on Addictions, 25*, 533-541.
- <sup>104</sup> Finlay, A. K., Owens, M. D., Taylor, E., Nash, A., Capdarest-Arest, N., Rosenthal, J., . . . Timko, C. (2019). A scoping review of military veterans involved in the criminal justice system and their health and healthcare. *Health and Justice, 7*(1), 1-18.
- <sup>105</sup> Hartley, R. D., & Baldwin, J. M. (2019). Waging war on recidivism among justice-involved veterans: An impact evaluation of a large urban veterans treatment court. *Criminal Justice Policy Review, 30*, 52-78.
- <sup>106</sup> Short, R., Dickson, H., Greenberg, N., & MacManus, D. (2018). Offending behaviour, health and wellbeing of military veterans in the criminal justice system. *PLoS ONE, 13*(11), 1-17.



# ILLINOIS CRIMINAL JUSTICE INFORMATION AUTHORITY

300 W. ADAMS STREET, SUITE 200

CHICAGO, ILLINOIS 60606

PHONE: 312.793.8550

TDD: 312.793.4170

[WWW.ICJIA.STATE.IL.US](http://WWW.ICJIA.STATE.IL.US)

FOLLOW US

