

Practice Guidelines for Treating Behavioral Health Disorders in Juvenile Facilities

Executive Summary

Background

Youth in the juvenile legal system have disproportionately high rates of behavioral health disorders, and often require specialized treatment to support their rehabilitation and recovery. Secure youth treatment facilities (SYTFs) necessitate specific adaptations to mental health and substance use services to ensure high quality of care while maintaining facility safety. In turn, professional organizations providing behavioral health services in correctional settings have developed tailored guidelines to inform practice. This brief focuses on guidelines for the provision of clinical behavioral health services, although many of the tools reviewed are also used for other purposes, such as by probation staff to assist with intake. This brief summarizes the relevant practice recommendations from these organizations and provides links to resources for counties desiring more detailed and specific information on various aspects of treatment in SYTFs.

Search Strategy

We searched the keywords “juvenile substance use treatment”, “juvenile mental health treatment”, “juvenile incarceration treatment guidelines”, “behavioral health juvenile facility”, “juvenile facility treatment guidelines”, and “juvenile best practice” in the following databases and resources: Google Scholar; ProQuest Social Service Abstracts; National Criminal Justice Reference Service. We also searched these terms in the resource libraries of the Office of

Juvenile Justice and Delinquency Prevention (OJJDP), the American Academy of Pediatrics (AAP), the American Academy of Child and Adolescent Psychiatry (AACAP), the American Society of Addiction Medicine (ASAM), and the Substance Abuse and Mental Health Services Administration (SAMHSA). Articles that focused on SU or MH practice guidelines for youth in juvenile facilities were prioritized, but for certain practice areas and clinical situations where literature meeting these criteria were not available, we also included SU/MH practice guidelines developed for the general population of adolescents, or for adult correctional settings.

Results and Conclusion

The National Commission on Correctional Health Care (NCCHC) has developed a set of minimum standards for health care (including behavioral health treatment) in juvenile justice facilities ([National Commission on Correctional Healthcare, 2022](#)). **We strongly recommend that all SYTFs uphold these standards of care**, and that counties consider requiring NCCHC accreditation for the principal provider of behavioral health treatment at the facility.

In addition to the NCCHC minimum standards, other professional organizations have developed relevant guidelines that may be useful for behavioral health practice in SYTFs, including the American Academy of Pediatrics ([Committee on Adolescence et al., 2011](#)), the Bureau of Justice Assistance (K. Price, 2020), the American Academy of Child and Adolescent Psychiatry ([Penn & Thomas, 2005](#)), the Substance Abuse and Mental Health Services Administration ([Substance Abuse and Mental Health Services Administration, 2019](#)) and the American Society of Addiction Medicine ([Mee-Lee et al., 2013](#)). **We encourage counties to utilize these additional resources, as well as the cited peer-review articles to inform their practice.**

This report summarizes the guidelines and standards for behavioral health practice in SYTFs established across these various resources. Primary domains of best practice include: screening and assessment, treatment planning, care continuity, medication management, evidence-based tools, staff training and credentialing, cultural and gender sensitive treatment, medication-assisted treatment, family engagement, developmental appropriateness, and safety protocols. The report also describes guidelines for specific clinical situations (i.e., co-occurring disorders, crisis intervention, withdrawal, overdose), and additional recommendations to further enhance the quality of care (i.e., facility environment, behavioral health housing, peer supports, holistic supports, behavior management systems, health insurance, case management, leadership and data collection).

Minimum Standards for Mental Health and Substance Use Treatment in SYTFs

Expert professional organizations concur that youth who are sentenced to juvenile justice facilities should receive treatment that meets the minimum standards of care, as outlined in the professional practice guides (Committee on Adolescence et al., 2011; Mee-Lee et al., 2013; Penn & Thomas, 2005; K. Price, 2020). These minimum standards reflect the essential domains of practice that should be available in all facilities for youth where treatment is clinically indicated. While these standards are summarized below, to ensure effective implementation, we recommend that SYTF providers uphold the [NCCHC Standards for Health Services in Juvenile Detention and Confinement Facilities](#) and the NCCHC position statements on behavioral health care in correctional facilities (such as [for the treatment of opioid use disorder, suicide prevention, and trauma-responsive care](#)) and consider accreditation. Any evidenced-based program adopted to deliver clinical care should follow fidelity principles and be monitored for adherence to the specific intervention.

- **Screening and Assessment:** All youth entering facilities should receive prompt screening for behavioral health disorders including mental health and substance use. If screening indicates an emergency behavioral health concern, such as imminent risk of suicide, youth should be immediately referred to a behavioral health clinician and/or the emergency room, as appropriate. All youth with positive screens should receive comprehensive clinical behavioral health assessment.¹ Screening and assessment tools should be evidence-based, incorporate information from a range of sources (i.e., diagnostic tools, interviews with youth and families, collateral contacts, etc.), and be administered promptly within the appropriate timeframe as outlined in the practice guidelines (for specific timelines, see: [Committee on Adolescence et al., 2011](#)). Youth should be continually re-assessed during confinement and prior to re-entry as symptoms may evolve and/or improve (Committee on Adolescence et al., 2011; Grisso & Underwood, 2004; Underwood et al., 2014). For an extensive review and comparison of specific assessment tools, it is recommended that counties consult the OJJDP Resource Guide: "Screening and Assessing Mental Health and Substance Use Disorders Among Youth in the Juvenile System" ([Grisso & Underwood, 2004](#)) and the forthcoming OYCR brief on assessment.
- **Clinical Treatment Planning:** All youth with indicated behavioral health disorders should have a comprehensive, individualized treatment plan developed to address their unique needs and concerns identified during the assessment process. Treatment plans should also incorporate considerations related to a young person's legal case, their length of

¹ For more specific details and information for each area, please refer to the recommended resources cited in that section, and the forthcoming OYCR brief on comprehensive assessment.

stay in the facility and the resources available in that setting to ensure that services are not abruptly discontinued or unavailable. Should youth require longer, or ongoing services towards the end of their stay, these services should be provided in the community or through a lower-level program. Need for ongoing treatment should not be used as a reason for initiating or prolonging a youth person's stay in an SYTF or other residential placement facility. Treatment plans should be culturally sensitive, developed in partnership with youth and families, and revised throughout a young person's time in custody (Committee on Adolescence et al., 2011). Treatment plans should be incorporated into a young person's Individualized Rehabilitation Plan (IRP) so that providers are mutually aware of goals for the youth.

- **Care Continuity:** Facilities should prioritize continuity of care throughout young people's treatment in custody, and continuing into the re-entry process. In facilities, care continuity is aided by collaboration between providers, and intentional integration of the various aspects of assessment, planning, and service delivery that a young person is receiving (i.e., coordinated substance abuse and mental health treatment). Continuity of clinical services is also an imperative part of re-integration, and intentional planning for the transition out of custody should start from the time youth arrive. Facilities should collaborate with community-based providers to ensure youth are linked to the appropriate services in the community. Relevant clinical information and useful records about behavioral health diagnoses, care rendered during confinement, and recommended follow-up should be shared with youth and families, and with ongoing and subsequent providers, including via warm-handoffs between clinicians when appropriate, to prevent service interruptions and facilitate smooth transition of care (Committee on Adolescence et al., 2011; Underwood et al., 2014; Whitley & Rozel, 2016). Additionally, community-based family therapy models may also support with re-entry. Some examples of programs that have been widely used in juvenile settings include [Functional Family Therapy \(FFT\)](#) and [Multi-Systemic Therapy \(MST\)](#).
- **Medication Management:** Facilities must ensure that medication is prescribed and fulfilled appropriately. Medications for treating behavioral health disorders should be prescribed when clinically indicated and as part of a comprehensive treatment plan coupled with psychosocial therapy and medical psychoeducation. Youth who are already taking medication when entering facilities should continue their existing medication regimens until comprehensive assessment by a qualified provider has been completed, and youth transitioning out of facilities should be proactively linked to community-based providers to ensure continuity in access to medication (Thomas & Penn, 2002; Whitley & Rozel, 2016).
- **Training and Credentialing:** Clinical treatment teams who deliver behavioral health services (such as social workers, psychologists, and psychiatrists) in SYTFs should include staff with the appropriate credentials for delivering specific interventions and assessments. Additionally, clinical staff should receive training specific to the unique challenges of working in a juvenile facility such as confidentiality issues, or differences

in symptom manifestation in the correctional setting, as well as an awareness of facility culture and rules. Facility staff should also receive basic training in recognizing a mental health crisis, intoxication, or withdrawal, and have established protocols for swiftly referring youth to clinical staff when necessary. Both clinical and facility staff should receive ongoing training to learn evolving standards in the field (Nissen, 2006; Thomas & Penn, 2002).

- **Evidence Based Models and Tools:** Practitioners should utilize evidence-based practices and tools to treat behavioral health concerns, but should be selective in choosing tools that are transferable to correctional settings and can be delivered with fidelity, and in the context of the facility's resources (K. Price, 2020; Underwood et al., 2014). Various resources such as the [Blueprints Registry for Healthy Youth Development](#), the [Office of Juvenile Justice and Delinquency Prevention Model Program Guide](#), and the guide "[Collection of Evidence-based Practices for Children and Adolescents with Mental Health Treatment Needs](#)" (Virginia Commission on Youth, 2017) offer detailed reviews of model programs and practices. One example of a relevant model is: "[Multi-Systemic Therapy- Family Integrated Transitions](#)" (Trupin et al., 2011), which specifically supports re-entry for young people with mental health and substance use needs. Other promising evidence-based models include the "[Residential Student Assistance Program](#)", the "[Adolescent Community Reinforcement Approach](#)", or the [Mendota Juvenile Treatment Center](#), each of which provides intensive mental health and/or substance use treatment to youth in residential care, although with some differences in the facility setting and population that may not be generalizable to SYTFs. Additionally, treatment models developed and tested for the general youth population (i.e., [trauma-focused treatment](#), motivational interviewing, [cognitive-behavioral therapy](#)) or [family-based models](#) developed for community-based juvenile programs may also be promising, but components may need to be adapted to the setting {Citation}. Facilities should consult the guide "Adapting Evidence-Based Practices for Under-Resourced Populations ([Substance Abuse and Mental Health Services Administration, 2022](#)).
- **Cultural and Gender Sensitive Treatment:** Clinicians should incorporate understanding of the unique experiences, perspectives, and needs of youth from different racial and cultural backgrounds, and from female-identified and LGBTQ+ youth. When applicable, behavioral health care delivery should also align with professional treatment standards for transgender health care, such as those outlined by the World Professional Association for Transgender Health ([WPATH](#)) and the [NCCHC](#). Moreover, standardized assessments are often based on European-American norms and values, and clinicians' biases may be reflected in their evaluations of young people's symptoms and progress. Clinicians should aim to honor and respect the diverse beliefs, styles, and behaviors of youth clients (K. Price, 2020; Terry et al., 2000).
- **Medication-Assisted Treatment (MAT):** Medications can be a valuable asset to assist with withdrawal and maintenance in addiction treatment. MAT is widely researched and

supported for old including in correctional settings, although there is some emerging research demonstrating its efficacy with younger youth and the American Academy of Pediatrics has endorsed the use of MAT as a component of treatment for minors with SU disorders. Extensive resources have been developed for implementing MAT in correctional settings including licensing, funding, guidelines for dosing and tapering, and addressing concerns such as preventing misuse (Klein, 2018; K. Price, 2020; US Department of Health and Human Services, 2019).

- **Family Engagement:** Young people's families and caregivers should be engaged throughout the clinical process, including during assessment, treatment planning, and transition planning. Clinical and facility staff should conduct appropriate outreach and support with family members and connect them to resources so that they can best support their child. Family-based treatment models are especially promising for youth with MH/SU disorders, especially in the facility context (Chapman et al., 2006; Fletcher & Chandler, 2014; Nissen, 2006; Whitley & Rozel, 2016).
- **Developmental Appropriateness:** Clinicians should incorporate understanding of youth development into assessment and treatment. This includes recognizing how changes to the brain during this period of development influence cognition and behavior (such as impulsivity, emotionality, or peer pressure to experiment with substances). Treatment should also incorporate developmental considerations of key milestones during adolescence and early adulthood, such as promoting ownership and autonomy by engaging youth as partners in treatment planning, or developing a drug and crime-free identity (Chapman et al., 2006; Nissen, 2006).
- **Seclusion and Restraint:** Seclusion and restraints are detrimental and traumatizing for youth and should never be used as a form of discipline. The American Academy of Child and Adolescent Psychiatry and NCCHC released policy statements describing that restrictive measures should only be considered as a last resort, when a physician has assessed that the severity of a young person's psychiatric symptoms are creating imminent danger to that youth and others, and that such measures will prevent further harm and alleviate psychiatric symptoms (American Academy of Child and Adolescent Psychiatry, 2012; National Commission on Correctional Health Care, 2021a). In this case, such measures should be used for the shortest time possible, with the minimum degree of restrictiveness, and closely supervised by a qualified practitioner (Whitley & Rozel, 2016).

Guidelines for Specific Clinical Situations

In addition to the minimum standards to be used for informing treatment, there are also guidelines developed for specific clinical situations and concerns. We recommend that counties consider preparing to be equipped to respond to these situations should they arise in facilities.

- **Co-Occurring Disorders:** Many youth in the juvenile legal system experience multiple mental health and/or substance use disorders, which should be addressed together through integrated assessment and treatment. Recommendations include collaboration between staff in mental health and substance use divisions, targeted assessment of the coinciding effects of symptoms from multiple disorders, and development of plans that progress through targeted stages and reflect integrated treatment of multiple disorders (Mee-Lee et al., 2013; K. Price, 2020; Substance Abuse and Mental Health Services Administration, 2019).
- **Crisis Intervention:** Crisis intervention should focus on relieving symptoms of distress, and for de-escalating situations that are posing a risk to youth or others. Youth demonstrating self-harm, suicidal ideation, or homicidal ideation may be in psychiatric crisis, and should be immediately referred to a qualified clinician to conduct further assessment. Facilities should have a tiered process in place to respond to youth with clinically indicated symptoms of psychiatric crisis, including the use of established de-escalation techniques (O. Price & Baker, 2012), such as the [Positive Behavioral Interventions and Supports](#) (PBIS) approach (Kumm et al., 2020), appropriate monitoring and supervision, as well as a process to slowly reinstate independence and mainstream youth back into general activities. The use of seclusion or restraints during crisis should adhere to the guidelines specified above, including being used only as a last resort and under the direction of a physician to prevent imminent harm to the youth or others. Suicide attempts or self-harm will nearly always require emergency medical or psychiatric care (Boesky, 2014; National Commission on Correctional Health Care, 2019c; Whitley & Rozel, 2016).
- **Withdrawal:** Current guidelines for withdrawal in custody are largely developed for adults. However, they may offer the best standards at present for youth. Staff should be trained in recognizing symptoms and have a procedure in place to refer youth to a qualified clinician for further assessment if symptoms are indicated. Youth going through withdrawal should be monitored in designated intervals by qualified medical staff and placed in an appropriate level of care depending on symptom severity, substance, and other factors. Facilities should assess whether they have capacity to manage withdrawal onsite, or otherwise connect to appropriate community-based providers to do so. Medication-assisted treatment may be a valuable resource for youth going through withdrawal (Bureau of Justice Assistance, 2023).

- **Overdose:** There appear to be limited resources dedicated specifically regarding overdoses in juvenile justice facilities. However, guidelines for adults and community-based settings may provide the best resource at this time. NCCHC recommends that facilities train staff and incarcerated individuals to recognize signs of overdose, implement procedures to prevent overdoses, and carry overdose reversal drugs such as naloxone (National Commission on Correctional Healthcare, 2020; US Department of Health and Human Services, 2019).

Additional Practice Guidelines to Enhance Quality of Care

In addition to minimum standards, there are numerous evidence-based practices that can greatly enhance the quality of care and recovery of youth with behavioral health disorders in SYTFs. Counties with the capacity to do so should consider incorporating these principles.

- **Trauma-Informed and Developmentally Sensitive Environment:** In order for any behavioral health intervention to be conducive to healing and recovery, the facility conditions, policies, and practices must ensure safety, and be trauma-sensitive, and developmentally-appropriate (Substance Abuse and Mental Health Services Administration, 2014). Key aspects of a safe, trauma-sensitive, and developmentally-appropriate facility environment include: non-punitive facility culture, respectful of youth and families strengths, needs, and rights; ensuring physical and psychological safety; meeting basic needs, including related to hygiene, sleep, social interaction, recreation, nutrition; and access to rehabilitative, health care, and educational resources, and other essential supports to promote healthy development and well-being (National Commission on Correctional Health Care, 2019a, 2021b, 2022, 2023).
- **Behavioral Health Housing Units:** For youth with serious and persistent behavioral health disorders, it may be appropriate to reside in housing units that are designed specifically to function as clinical treatment settings to ensure enhanced access to care for the young person, as well as the safety of all youth and staff. These settings are staffed and operated similarly to adolescent inpatient mental health facilities, increasing their therapeutic capacity (Underwood et al., 2014). Regardless of whether youth are in specialized housing, those with serious behavioral health disorders may require greater supervision, including one-to-one staffing.
- **Peer Support:** There is extensive research supporting the efficacy of peer service models, where trained peers who share the lived experience of addiction and/or mental illness assist others in their recovery process, within the custodial setting and during the re-entry process. While much of the research on this model has been conducted with

adults, there is also emerging support for peer models with youth who have behavioral health disorders (McCrary et al., 2022; K. Price, 2020)

- **Holistic Supports:** The benefits of formal clinical interventions may be greatly enhanced by holistic supports, and engaging supportive staff that youth have trusting and close relationships with. Collaborating with supportive individuals such as credible messengers, advocates, or mentors that youth have close, trusting relationships with in the process of assessment, treatment planning, and service delivery can increase engagement and further strengthen healing and recovery. Other holistic approaches such as mindfulness-meditation, yoga, and relaxation techniques can promote further healing and reinforce progress in clinical settings (Murray et al., 2018).
- **Behavior Management Systems:** Behavior management systems using graduated rewards, and sanctions are shown to be effective in producing and sustaining long term behavior change for youth struggling with addiction by reinforcing progress. Sanctions should be clear, consistent, and non-punitive. Specific models such as contingency management and behavior contracts are especially promising (Fletcher & Chandler, 2014; K. Price, 2020)
- **Health Insurance:** Incarceration may disrupt healthcare coverage, creating delays with re-enrollment upon release and interrupting care in the community. Jurisdictions should work with youth, families, and insurance providers to maintain healthcare coverage, or prepare to reinstate it prior to release in order to ensure youth can access services to continue treatment in the community (Anderson et al., 2019; National Commission on Correctional Health Care, 2019b; K. Price, 2020).
- **Case Management:** Case management services can reinforce clinical skills and engagement, coordinate services, support with navigating complex systems, and connect youth to resources in the community. Case managers also serve as important advocates for youth and families (Chapman et al., 2006; Desai et al., 2006; Terry et al., 2000). In 2024, the CALAIM Medicaid Redesign goes into effect, wherein enhanced care managers can be funded through Medicaid to work with youth in facilities 90 days prior to their release to prepare for re-entry (California Department of Healthcare Services (DHCS), 2023). Other valuable case management models used in the state include [Integrated Case Management](#) (ICM), [Intensive Care Coordination](#) (ICC), and [High-Fidelity Wraparound](#) are also important.
- **Leadership:** Psychiatrists, medical doctors, and clinical supervisors should hold leadership roles directing clinical care services. Doing so ensures that budget and policy decisions reflect treatment priorities, and supports with operating a more therapeutic facility setting (Chapman et al., 2006; Terry et al., 2000).
- **Data collection:** Facilities should conduct ongoing data collection and evaluation to assess performance, adherence to standards of care, and improve service quality and accessibility (Nissen, 2006; K. Price, 2020).

Recommended Resources

Guidelines

National Commission on Correctional Health Care (NCCHC) minimum standards for health care in juvenile facilities

- <https://www.ncchc.org/juvenile-standards/>

American Academy of Pediatrics Policy statement on Health care for youth in the juvenile justice system

- <https://publications.aap.org/pediatrics/article/128/6/1219/31060/Health-Care-for-Youth-in-the-Juvenile-Justice>

American Academy of Child and Adolescent Psychiatry practice parameter for psychiatrists working in juvenile justice settings

- <https://www.jaacap.org/action/showPdf?pii=S0890-8567%2809%2961774-3>

American Society for Addiction Medicine Criteria

- <https://www.asam.org/asam-criteria>

Substance Abuse and Mental Health Services Administration guide to Screening and Assessment of Co-Occurring Disorders in the Justice System

- <https://store.samhsa.gov/sites/default/files/d7/priv/pep19-screen-codjs.pdf>

NCCHC Position Statement on Opioid Use Disorder Treatment in Correctional Settings

- <https://www.ncchc.org/position-statements/opioid-use-disorder-treatment-in-correctional-settings-2021/>

NCCHC Position Statement on Suicide Prevention and Management in Juvenile Correctional Settings

- <https://www.ncchc.org/position-statements/suicide-prevention-and-management-in-juvenile-correctional-settings-2019/>

NCCHC Position Statement on Trauma Responsive Care for Youths in Correctional Facilities

- <https://www.ncchc.org/position-statements/trauma-responsive-care-for-youths-in-correctional-facilities/>

NCCHC Position Statement on Transgender and Gender Diverse Health Care in Correctional Settings

- <https://www.ncchc.org/position-statements/transgender-and-gender-diverse-health-care-in-correctional-settings-2020/>

Office of Juvenile Justice and Delinquency Prevention (OJJDP) Guide for Screening and Assessing Mental Health and Substance Use Disorder Among Youth in the Juvenile Justice System

- <https://www.ojp.gov/pdffiles1/ojjdp/204956.pdf>

World Professional Association for Transgender Health Standards of Care

- <https://www.wpath.org/publications/soc>

Resources and Examples of Evidence-Based Models and Practices

Multi-Systemic Therapy-Family Integrated Transitions (MST-FIT)

- <https://crimesolutions.ojp.gov/ratedprograms/271>

Multi-Systemic Therapy (MST)

- <https://crimesolutions.ojp.gov/ratedprograms/192>

Residential Student Assistance Program (RSAP)

- <https://crimesolutions.ojp.gov/ratedprograms/330>

Adolescent Community Reinforcement Approach

- <https://crimesolutions.ojp.gov/ratedprograms/137#eo>

Mendota Juvenile Treatment Center

- <https://crimesolutions.ojp.gov/ratedprograms/274#eo>

Functional Family Therapy

- <https://crimesolutions.ojp.gov/ratedprograms/122>

Trauma-focused Treatment

- <https://crimesolutions.ojp.gov/ratedpractices/124#eb>

Cognitive-Behavioral Therapy

- <https://crimesolutions.ojp.gov/ratedpractices/96#otherinfo>

Family-Based Models

- <https://crimesolutions.ojp.gov/ratedpractices/100#pd>

SAMHSA Guide for Adapting Evidence-Based Practices for Under-Resourced Populations

- https://store.samhsa.gov/sites/default/files/SAMHSA_Digital_Download/PEP22-06-02-004.pdf

OJJDP Model Programs Guide

- <https://ojjdp.ojp.gov/model-programs-guide/mpg-programs-topic>

Blueprints for Healthy Youth Development

- <https://www.blueprintsprograms.org/>

Virginia Commission on Youth Collection of Evidence-based Practices for Children and Adolescents with Mental Health Treatment Needs

- <https://vcoy.virginia.gov/documents/collection/Collection2017online.pdf>

Positive Behavioral Interventions and Supports

- <https://www.pbis.org/topics/juvenile-justice>

References

- American Academy of Child and Adolescent Psychiatry. (2012). *Solitary Confinement of Juvenile Offenders*.
https://www.aacap.org/aacap/policy_statements/2012/solitary_confinement_of_juvenile_offenders.aspx
- Anderson, V. R., Ouyang, F., Tu, W., Rosenman, M. B., Wiehe, S. E., & Aalsma, M. C. (2019). Medicaid coverage and continuity for juvenile justice-involved youth. *Journal of Correctional Health Care*, 25(1), 45–54.
- Boesky, L. (2014). Mental Health. In *Desktop guide to quality practice for working with youth in confinement* (p. 2019). National Institute of Corrections. <https://info.nicic.gov/dtg/node/6>
- Bureau of Justice Assistance. (2023). *Guidelines for Managing Substance Withdrawal in Jails: A Tool for Local Government Officials, Jail Administrators, Correctional Officers, and Health Care Professionals*. US Department of Justice.
https://www.cossapresources.org/Content/Documents/JailResources/Guidelines_for_Managing_Substance-Withdrawal_in_Jails_6-6-23_508.pdf
- California Department of Healthcare Services (DHCS). (2023). *CalAIM Enhanced Care Management Policy Guide*. <https://www.dhcs.ca.gov/Documents/MCQMD/ECM-Policy-Guide.pdf>

- Chapman, J. F., Desai, R. A., & Falzer, P. R. (2006). Mental health service provision in juvenile justice facilities: Pre-and postrelease psychiatric care. *Child and Adolescent Psychiatric Clinics*, 15(2), 445–458.
- Committee on Adolescence, Braverman, P. K., & Murray, P. J. (2011). Health care for youth in the juvenile justice system. *Pediatrics*, 128(6), 1219–1235.
- Desai, R. A., Goulet, J. L., Robbins, J., Chapman, J. F., Migdole, S. J., & Hoge, M. A. (2006). Mental health care in juvenile detention facilities: A review. *The Journal of the American Academy of Psychiatry and the Law*, 34(2), 204–214.
- Fletcher, B., & Chandler, R. (2014). *Principles of drug abuse treatment for criminal justice populations: A research-based guide*. National Institute on Drug Abuse, National Institutes of Health.
- Grisso, T., & Underwood, L. A. (2004). *Screening and Assessing Mental Health and Substance Use Disorders Among Youth in the Juvenile Justice System. A Resource Guide for Practitioners*. Office of Juvenile Justice and Delinquency Prevention. <https://www.ojp.gov/pdffiles1/ojjdp/204956.pdf>
- Klein, A. R. (2018). *Jail-Based Medication-Assisted Treatment: Promising Practices, Guidelines, and Resources for the Field*. National Sheriffs' Association.
- Kumm, S., Mathur, S. R., Cassavaugh, M., & Butts, E. (2020). Using the PBIS framework to Meet the mental health needs of youth in juvenile justice facilities. *Remedial and Special Education*, 41(2), 80–87.
- McCrary, H., Burden, E., Pierre, M. S., & Berkebile, B. (2022). *Peer Recovery Support Services in Correctional Settings*. Bureau of Justice Assistance. <https://bja.ojp.gov/library/publications/peer-recovery-support-services-correctional-settings>
- Mee-Lee, D., Shulman, G. D., Fishman, M., Gastfriend, D. R., Miller, M. M., Provence, S. M., & American Society of Addiction Medicine. (2013). *The ASAM criteria: Treatment for addictive, substance-related, and co-occurring conditions* (Third edition). American Society of Addiction Medicine Chevy Chase, Maryland.
- Murray, R., Amann, R., & Thom, K. (2018). Mindfulness-based interventions for youth in the criminal justice system: A review of the research-based literature. *Psychiatry, Psychology and Law*, 25(6), 829–838.
- National Commission on Correctional Health Care. (2019a). *Position Statement: Adolescent Sleep Hygiene*. <https://www.ncchc.org/position-statements/adolescent-sleep-hygiene-2019-2/>
- National Commission on Correctional Health Care. (2019b). *Position Statement: Health Care Funding for Incarcerated Youth*. <https://www.ncchc.org/position-statements/health-care-funding-for-incarcerated-youth-2019/>
- National Commission on Correctional Health Care. (2019c). *Position Statement: Suicide Prevention and Management in Juvenile Correctional Settings*. <https://www.ncchc.org/wp-content/uploads/Suicide-Prevention-and-Management-in-Juvenile-Correctional-Settings-2019.pdf>
- National Commission on Correctional Health Care. (2021a). *Position Statement: Restrictive Housing in Juvenile Settings*. <https://www.ncchc.org/position-statements/restrictive-housing-in-juvenile-settings-2021/>
- National Commission on Correctional Health Care. (2021b). *Position Statement: Use of Humanizing Language in Correctional Health Care*. <https://www.ncchc.org/position-statements/use-of-humanizing-language-in-correctional-health-care-2021/>

- National Commission on Correctional Health Care. (2022). *Position Statement: Trauma-Responsive Care for Youths in Correctional Facilities*. <https://www.ncchc.org/position-statements/trauma-responsive-care-for-youths-in-correctional-facilities/>
- National Commission on Correctional Health Care. (2023). *Position Statement: Nutritional Wellness in Correctional Settings*. <https://www.ncchc.org/position-statements/nutritional-wellness-in-correctional-settings-2023/>
- National Commission on Correctional Healthcare. (2022). *Standards for Health Services in Juvenile Detention and Confinement Facilities*. <https://www.ncchc.org/juvenile-standards/>
- National Commission on Correctional Healthcare. (2020). *Naloxone in Correctional Facilities for the Prevention of Opioid Overdose Deaths (2020)*. National Commission on Correctional Health Care. <https://www.ncchc.org/position-statements/naloxone-in-correctional-facilities-for-the-prevention-of-opioid-overdose-deaths-2020/>
- Nissen, L. B. (2006). Effective adolescent substance abuse treatment in juvenile justice settings: Practice and policy recommendations. *Child and Adolescent Social Work Journal*, 23, 298–315.
- Penn, J. V., & Thomas, C. (2005). Practice parameter for the assessment and treatment of youth in juvenile detention and correctional facilities. *Journal of the American Academy of Child & Adolescent Psychiatry*, 44(10), 1085–1098.
- Price, K. (2020). *Residential Substance Abuse Treatment for Juveniles*. Bureau of Justice Assistance. https://www.rsat-tta.com//Files/RSAT_for_Juvenile_Justice_Manual_Final_12-8
- Price, O., & Baker, J. (2012). Key components of de-escalation techniques: A thematic synthesis. *International Journal of Mental Health Nursing*, 21(4), 310–319. <https://doi.org/10.1111/j.1447-0349.2011.00793.x>
- Substance Abuse and Mental Health Services Administration. (2014). *SAMHSA's Concept of Trauma and Guidance for a Trauma-Informed Approach* (HHS Publication No. (SMA) 14-4884). https://ncsacw.acf.hhs.gov/userfiles/files/SAMHSA_Trauma.pdf
- Substance Abuse and Mental Health Services Administration. (2019). *Screening and assessment of co-occurring disorders in the justice system* (HHS Publication No. PEP19-SCREEN-CODJS).
- Substance Abuse and Mental Health Services Administration. (2022). *Adapting Evidence-Based Practices for Under-Resourced Populations* (SAMHSA Publication No. PEP22-06-02-004). Substance Abuse and Mental Health Services Administration. https://store.samhsa.gov/sites/default/files/SAMHSA_Digital_Download/PEP22-06-02-004.pdf
- Terry, Y. M., VanderWaal, C. J., McBride, D. C., & Van Buren, H. (2000). Provision of drug treatment services in the juvenile justice system: A system reform. *The Journal of Behavioral Health Services & Research*, 27, 194–214.
- Thomas, C. R., & Penn, J. V. (2002). Juvenile justice mental health services. *Child and Adolescent Psychiatric Clinics*, 11(4), 731–748.
- Trupin, E. J., Kerns, S. E., Walker, S. C., DeRobertis, M. T., & Stewart, D. G. (2011). Family integrated transitions: A promising program for juvenile offenders with co-occurring disorders. *Journal of Child & Adolescent Substance Abuse*, 20(5), 421–436.
- Underwood, L. A., Warren, K. M., Talbott, L., Jackson, L., & Dailey, F. L. (2014). Mental health treatment in juvenile justice secure care facilities: Practice and policy recommendations. *Journal of Forensic Psychology Practice*, 14(1), 55–85.

- US Department of Health and Human Services. (2019). *Use of Medication-Assisted Treatment for Opioid Use Disorder in Criminal Justice Settings*.
<https://store.samhsa.gov/sites/default/files/d7/priv/pep19-matusecjs.pdf>.
- Virginia Commission on Youth. (2017). *Collection of Evidence-based Practices for Children and Adolescents with Mental Health Treatment Needs* (p. 439).
<https://vcoy.virginia.gov/documents/collection/Collection2017online.pdf>
- Whitley, K., & Rozel, J. S. (2016). Mental health care of detained youth and solitary confinement and restraint within juvenile detention facilities. *Child and Adolescent Psychiatric Clinics*, 25(1), 71–80.