

Policy Brief

Translating Prevention Science for Policy and Practice

JUVENILE JUSTICE REFORM:

Accountability Alternatives that Replace the Valid Court Order Exception

The Juvenile Justice and Delinquency Prevention Act (JJDPA) aims to maintain community safety while preventing the victimization of justice-involved children. It requires states receiving federal funding to comply with four core requirements, including the deinstitutionalization of status offenders. A substantial body of research demonstrates that diverting youth who commit minor infractions or offenses from juvenile court more effectively prevents recidivism than detention or incarceration^{2,3,4,5,6}. This evidence has convinced the majority of state legislatures to phase out Valid Court Order (VCO) exceptions that allow the detention of status offenders. Some states detain status offenders as a mechanism when there are concerns that the youth will not comply with court-ordered sanctions in the community.

Other courts detain youth hoping to garner more formal services that "keep kids off the streets".⁸ The scientific literature indicates these strategies may actually threaten public safety and cause harm to youth offenders.

Incarcerated status offenders are more likely to recidivate by engaging in criminal behavior, in part because they develop relationships with more serious and chronic offenders (i.e., deviancy training). Further, detention severs ties with important support systems—including school and family. Relative to peers who have not been involved in the justice system, justice-involved status offenders are more likely to have histories of trauma and emotional vulnerabilities, 11 less likely to graduate high school, 12 have lower lifetime earnings, 13 and are more likely to be female and/or youth of color. The most effective responses to a status offenses:

- Occur immediately, prior to court referral
- Address underlying causes of youth conduct problems
- Engage the entire family
- Likely to have public cost-savings^{15,16}

Research also indicates that juvenile offenders who are processed tend to *increase* criminal behavior. ^{4,17} In communities where pre-court intervention is not currently in place, evidence-based detention alternatives (that are well-implemented)¹⁸ reduce recidivism, yield better public safety outcomes, and save money. ¹⁹ The most effective interventions:

- Address risk factors and root causes of behaviors, including cooccurring mental health issues¹⁶
- Leverage prevailing social systems (e.g., schools, families), that have the greatest power to sustain behavioral change^{20,21,22}
- Are based on youths' strengths and needs and other risk factors 10,23,24
- Facilitate personal development (e.g., insight, behavioral skills, relationships)²⁵
- Support youth in program adherence¹⁷
- Mobilize existing resources in the youth's community²⁶
- Reinforce engagement with contingency management ^{27,28,29,30,31,32}

Highlights

- Even though incarcerating low-level offenders is associated with poorer public safety outcomes, many status offenders are detained under a Valid Court Order (VCO).
- Some states use the VCO to detain status offenders as an accountability mechanism when there are concerns that the youth won't comply with court-ordered sanctions in the community.
- Youth adherence to court-ordered interventions can be strengthened by involving multiple, key stakeholders (e.g., parents, schools), incentives for compliance, and delivering interventions in school or home settings.

Recommendations:

- Avoid using detention as a mechanism to hold status offenders accountable.
- Engage pre-court diversion services when possible.
- Involve key stakeholders in monitoring and service delivery with youth.
- Reinforce therapeutic engagement with contingency management strategies.
- Provide judges with options for schooland home-based approaches for sanctioning status offenders.

Graduated Response Systems

Systems that offer tiered or graduated responses serve as a framework for judges to hold status offenders accountable in community settings through the use of flexible sanctions and incentives (for positive behaviors). Engaging key stakeholders (e.g., parents, schools) is critical to Graduated Systems. Specifically, the court and stakeholders work together to monitor youth and design developmentally-appropriate responses to court order violations.^{33,34} Importantly, the system includes a judicial override to give judges ultimate authority over sanctions and reinforcements. Graduated sanctions comprise a continuum of integrated court-supervised responses that match offenders' risk levels and treatment needs with appropriate services and supervision.^{25,26} Furthermore, research repeatedly demonstrates that the use of sanctions and incentives together more likely reduces problem behaviors and recidivism than detention.^{23,35,36} In addition to involving key stakeholders, youth compliance with court orders can be further strengthened by leveraging interventions in key settings for youth, including their homes and schools.

Youth Compliance

Adherence or compliance with behavioral and mental health interventions can be hindered by a number of circumstances, including an unrealistic number of supervision conditions, ¹⁰ times and locations of services (e.g., distance, perceived safety), cost and/or availability of services, a lack of transportation, and prolonged waiting times between referral and service initiation. ^{37,38,39,40} In general, service initiation and retention are greatest when providers engage families and youth in collaborative working relationships and address barriers to service engagement in youths' social and cultural contexts. ⁴¹ Those strategies employ changes to the therapeutic context; in contrast, a feasible addition to nearly any program, which does not require change to nature of the service, are incentives and reinforcements for compliance and cooperation. ²⁷⁻³² Nevertheless, a range of contextual barriers for family and youth attendance in clinic-based settings has led to the emergence of school-based mental health clinics ²⁴ and home-based family therapy. ³⁸

Home- and School-based Approaches

Strategies delivered in the home or in schools have potential to improve youth adherence to court orders by engaging key stakeholders in accessible settings. National organizations such as the National Council of Juvenile and Family Court Judges advocate for school and community-based alternatives to the use of detention. ⁴² Several home and school-based approaches have been used with court-mandated and/or voluntary alternatives to detention and incarceration, and often result in high rates of adherence because they involve flexible scheduling and services are delivered in accessible settings. Many effective programs are implemented in homes, schools, or both, such as Functional Family Therapy⁴³, Aggression Replacement Training⁴⁴, Life Skills Training⁴⁵, the Blues Program⁴⁶, and Cognitive Behavioral Intervention for Trauma. ⁴⁷ Another noteworthy school-based example is the Truancy Project in Clark County, WA. ⁴⁸ Additionally, several effective program models span implementation across contexts, such as Multisystemic Therapy⁴⁹, Positive Family Support⁵⁰, Targeted Truancy Interventions⁵¹, and Treatment Foster Care Oregon⁵². In particular, a trial using Multisystemic Therapy nearly eliminated treatment dropout among substance abusing youth. ⁵³ Additional research-based information about home- and school-based interventions can be found on a number of directories of evidence-based intervention strategies. ^{19,54,55,56,57} However, only 5% of juvenile offenders receive evidence-based interventions. ¹⁵

Conclusion

Evidence-based interventions engaging key stakeholders and occurring in schools or homes effectively reduce recidivism while preventing harm. Concerns about youth compliance with court orders can be avoided when engaging and accessible programs are well implemented. JJDPA Title II funding could be leveraged to increase local access to evidence-based interventions (e.g., transportation, service providers who rotate between communities), which may be most limited in rural communities. The use of VCOs leads to poorer public safety and fiscal outcomes because detention of low-risk offenders often increases recidivism.²⁻⁶ In contrast, judges' endorsement of evidence-based interventions in homes or schools can reduce recidivism and costs to taxpayers, as well as attenuate concerns about youth accountability and compliance.

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Resources

- ¹ Juvenile Justice and Delinquency Prevention Act 42 U.S.C. § 5633(a)(11).
- ² Models for Change (2014). Advancing juvenile justice: Recommendations in three key areas. Retrieved from http://www.modelsforchange.net/publications/669/Advancing_Juvenile_Justice_Recommendations_in_Three_Key_Areas.pdf
- ³ Petitclerc, A., Gatti, U., Vitaro, F., & Tremblay, RE. (2013). Effects of juvenile court exposure on crime in young adulthood. *Journal of Child Psychology and Psychiatry*, *54*, 291-7. Retrieved from http://www.ncbi.nlm.nih.gov/pubmed/23009564
- ⁴ Petrosino, A., Guckenburg, S., Turpin-Petrosino, C. (2010). Formal system processing of juveniles: Effects on delinquency. *Campbell Systematic Reviews*. Retrieved from http://www.campbellcollaboration.org/lib/project/81/
- ⁵ Annie E. Casey (2011). No place for kids. Retrieved from http://files.eric.ed.gov/fulltext/ED527944.pdf
- ⁶ Hahn, R., McGowan, A., Liberman, A., Crosby, A., Fullilove, M., Johnson, R., & Stone, G. (2007). Effects on violence of laws and policies facilitating the transfer of youth from the juvenile to the adult justice system. *Morbidity and Mortality Weekly Report*, *56*, 1-11. Retrieved from http://www.cdc.gov/mmwr/pdf/rr/rr5609.pdf
- ⁷ Coalition for Juvenile Justice (2015). Use of the valid court order: State-by-state comparisons. Retrieved from http://www.juvjustice.org/sites/default/files/resource-files/State%20VCO%20usage%202.18.15.pdf
- ⁸ Shufelt, J.L. & Cocozza, J.J. (2006). Youth with mental health disorders in the juvenile justice system: Results from a multi-state prevalence study. Delmar, NY: National Center for Mental Health and Juvenile Justice.
- ⁹ Lipsey, Mark W., and Francis T. Cullen. 2007. The effectiveness of correctional rehabilitation: A review of systematic reviews. *The Annual Review of Law and Social Science*, *3*, 297–320.
- ¹⁰ Fabelo, T. et al. (2015). Closer to home: An analysis of the state and local impact of the Texas juvenile justice reforms. Retrieved from https://csgjusticecenter.org/wp-content/uploads/2015/01/texas-JJ-reform-closer-to-home.pdf
- ¹¹ National Center for Mental Health and Juvenile Justice at Policy Research Associates, Inc., and the Technical Assistance Collaborative, Inc., (2015). Strengthening our future: Key elements to developing a trauma informed juvenile justice diversion program for youth with behavioral health conditions. Retrieved from http://www.modelsforchange.net/publications/846
- ¹² The Sentencing Project. (2014, May). Disproportionate minority contact in the juvenile justice system. Retrieved from http://sentencingproject.org/wp-content/uploads/2015/11/Disproportionate-Minority-Contact-in-the-Juvenile-Justice-System.pdf
- ¹³ Schmitt, J. & Warner, K. (2010). Ex-offenders and the labor market. *Center for Economic and Policy Research*. Retrieved from http://cepr.net/documents/publications/ex-offenders-2010-11.pdf
- ¹⁴ Office of Juvenile Justice and Delinquency Prevention. (n.d.). *Girls and the Juvenile Justice System*. Retrieved from http://www.ojjdp.gov/policyguidance/girls-juvenile-justice-system/
- ¹⁵ Vera Institute of Justice (2014). Keeping kids out of court: Rethinking our response to status offenders. Retrieved from http://www.modelsforchange.net/publications/648
- ¹⁶ Salsich, A. & Trone, J. (2013). From courts to communities: The right response to truancy, running away, and other status offenses. Retrieved from Status Offense Reform Center: http://www.statusoffensereform.org/resource/courts-communities-right-response-truancy-running-away-status-offenses
- ¹⁷ Henggeler, S.W. & Schoenwald, S.K. (2011). Evidence-based interventions for juvenile offenders and juvenile justice policies that support them. *Society for Research in Child Development*. Retrieved from http://www.jrsa.org/njjec/publications/henggeler
- ¹⁸ Aldridge, W. A. II, & the National Prevention Science Coalition to Improve Lives. (2016, Feb). Ensuring that evidence has impact: Active approaches to implementing and scaling evidence-based prevention strategies. Retrieved from http://media.wix.com/ugd/773dc1_b9abef8aafbb46e59e8ad78f175e1ac3.pdf
- ¹⁹ Washington State Institute for Public Policy. Benefit-Cost Results. Retrieved from http://www.wsipp.wa.gov/BenefitCost?topicId=1
- ²⁰ Farmer, T. W., & Farmer, E. M. Z. (2001). Developmental science, systems of care, and prevention of emotional and behavioral problems in youth. *American Journal of Orthopsychiatry*, 71, 171-181.
- ²¹ Farahmand, F.K. et al. (2012) Community-based mental health and behavioral programs for low-income urban youth: A meta-analytic review. *Clinical Psychology: Science and Practice*, *19*, 194-215.
- ²² Atkins, M.S. & Lakind, D. (2013). Usual care for clinicians, unusual care for their clients: Rearranging priorities for children's mental health services. *Adm Policy Ment Health*, 40, 48-51.
- ²³ American Probation and Parole Association (2013). Effective responses to offender behavior: Lessons learned for probation and parole supervision. Retrieved from http://www.appa-net.org/eWeb/docs/APPA/pubs/EROBLLPPS-Report.pdf
- ²⁴ Vincent, G.M., Guy, L.S., Grisso, T. (2012). Risk assessment in juvenile justice: A guidebook for implementation. Retrieved from http://www.modelsforchange.net/publications/346
- ²⁵ Lipsey, M.W., Howell, J.C., Kelly, M.R., Chapman, G., & Carver, D. (2010). Improving the effectiveness of juvenile justice programs. Retrieved from http://forumfyi.org/files/ImprovingEffectivenessofJuvenileJusticePrograms.pdf
- ²⁶ Coolbaugh, K. & Hansel, C.J. (2000, March). The comprehensive strategy: Lessons learned from the pilot sites. *Office of Juvenile Justice and Delinquency Prevention*. Retrieved from https://www.ncjrs.gov/pdffiles1/ojjdp/178258.pdf
- ²⁷ Copeland, J. & Swift, W. (2009). Cannabis use disorder: epidemiology and management. *Int Rev Psychiatry*, 21, 96-103.
- ²⁸ Henggeler, S.W., et al., (2006). Juvenile drug court: enhancing outcomes by integrating evidence-based treatments. *J Consult Clin Psychol*, 74, p. 42-54.

- ²⁹ Henggeler, S.W., et al. (2012). Enhancing the effectiveness of juvenile drug courts by integrating evidence-based practices. *J Consult Clin Psychol*, 80, 264-75.
- ³⁰ McCart, M.R., et al. (2012). System-level effects of integrating a promising treatment into juvenile drug courts. *J Subst Abuse Treat*, 43, 231-43.
- ³¹ McCollister, K.E., et al., (2009). Estimating the differential costs of criminal activity for juvenile drug court participants: challenges and recommendations. *J Behav Health Serv Res*, *36*, 111-26.
- ³² Sheidow, A.J., et al. (2012). Money Matters: Cost effectiveness of juvenile drug court with and without evidence-based treatments. *J Child Adolesc Subst Abuse*, 21, 69-90.
- ³³ Center for Children's Law and Policy. (2016). Graduated Responses toolkit: New resources and insights to help youth succeed on probation. Washington, DC. Retrieved from http://www.cclp.org/graduated-responses-toolkit/
- ³⁴ Chief Probation Officers of California (2014). Graduated sanctions: Strategies for responding to violations of probation supervision. Retrieved from http://www.cpoc.org/assets/Realignment/graduatedsanctions%20brief%205.pdf
- ³⁵ Wodahl, E.J., Garland, B., Culhane, S.E., McCarty, W.P. (2011). Utilizing behavioral interventions to improve supervision outcomes in community-based corrections. *Criminal Justice and Behavior*, *38*, 386-405.
- ³⁶ Seigle, E., Walsh, N., & Weber, J. (2014). Core principles for reducing recidivism and improving other outcomes for youth in the juvenile justice system. Retrieved from https://csgjusticecenter.org/wp-content/uploads/2014/07/Core-Principles-for-Reducing-Recidivism-and-Improving-Other-Outcomes-for-Youth-in-the-Juvenile-Justice-System.pdf
- ³⁷ Gerber, G.M. (1997). Barriers to health care for street youth. *Adolescent Health Brief*, 21, 287-290.
- ³⁸ Macchi, C.R. & O'Conner, N. (2010). Common components of home-based family therapy models: The HBFT partnership in Kansas. *Contemporary Family Therapy*, *32*, 444-458.
- ³⁹ Zlotowitz, S., Barker, C., Moloney, O., & Howard, C. (2016). Service users as the key to service change? The development of an innovative intervention for excluded young people. *Child and Adolescent Mental Health*, *21*, 102-108.
- ⁴⁰ Westin, A.M.L., Barksdale, C.L., & Stephan, S.H. (2014). The effect of waiting time on youth engagement to evidence based treatments. *Journal of Community Mental Health*, *50*, 221-228.
- ⁴¹ Kim, H. Munson, M.R., & McKay, M.M. (2012). Engagement in mental health treatment among adolescents and young adults: A systematic review. *Journal of Child Adolescent Social Work*, 29, 241-266.
- ⁴² National Council of Juvenile and Family Court Judges. (2015). Report on the evaluation of judicially led responses to eliminate school pathways to the juvenile justice system. Reno, NV: Author
- ⁴³ Blueprints for Healthy Youth Development. Functional Family Therapy (FFT). Retrieved on June 2, 2016 from http://www.blueprintsprograms.com/factsheet/functional-family-therapy-fft
- ⁴⁴ National Institute of Justice, Crime Solutions. Program profile: Aggression Replacement Training (ART). Retrieved from https://www.crimesolutions.gov/ProgramDetails.aspx?ID=254
- ⁴⁵ Blueprints for Healthy Youth Development. Life Skills Training (LST). Retrieved on June 2, 2016 from http://www.blueprintsprograms.com/factsheet/lifeskills-training-lst
- ⁴⁶ Blueprints for Healthy Youth Development. The Blues Program. Retrieved on June 2, 2016 from http://www.blueprintsprograms.com/factsheet/blues-program
- ⁴⁷ National Institute of Justice, Crime Solutions. Program profile: Cognitive behavioral intervention for trauma in schools. Retrieved on June 2, 2016 from http://www.crimesolutions.gov/ProgramDetails.aspx?ID=139
- ⁴⁸ Mosher, C. & Martin, J. (2013). Evaluation of responses to truancy in Clark County, Washington: Background factors and outcomes. *Models for Change*. Retrieved from http://www.modelsforchange.net/publications/464
- ⁴⁹ National Institute of Justice, Crime Solutions. Program profile: Multisystemic Therapy. Retrieved on June 2, 2016 from http://www.crimesolutions.gov/ProgramDetails.aspx?ID=192
- ⁵⁰ National Institute of Justice, Crime Solutions. Program profile: Positive Family Support (PFS). Retrieved on June 2, 2016 from http://www.crimesolutions.gov/ProgramDetails.aspx?ID=289
- ⁵¹ National Institute of Justice, Crime Solutions. Program profile: Targeted Truancy Interventions. Retrieved on June 2, 2016 from http://www.crimesolutions.gov/PracticeDetails.aspx?ID=10
- ⁵² Blueprints for Healthy Youth Development. Treatment Foster Care Oregon (TFCO). Retrieved on June 2, 2016 from http://www.blueprintsprograms.com/factsheet/treatment-foster-care-oregon
- ⁵³ Henggeler, S.W., Pickrel, S.G., Brondino, M., & Crouch, J.L. (1996). Eliminating (almost) treatment dropout of substance abusing or dependent delinquents through home-based multisystemic therapy. *American Journal of Psychiatry*, *153*, 427-8.
- ⁵⁴ Substance Abuse and Mental Health Services Administration
- ⁵⁵ Blueprints for Health Youth Development
- ⁵⁶ Office of Juvenile Justice and Delinquency Prevention
- ⁵⁷ National Institute of Justice, Crime Solutions

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