IS DIVERSION SWIFT?

Comparing Mental Health Court and Traditional Criminal Justice Processing

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Formal diversion programs are increasingly popular options for offenders with mental illness. Diversion is recommended, and often assumed, to be swift in that eligible persons should be quickly identified and enrolled. In this study, the authors examine the length from initial arrest to enrollment into mental health court and compare it to time from arrest to disposition for offenders with and without mental illness traditionally processed. The authors, using medians as the metric and limiting the period to 1 year, found time to mental health court was 70 days, whereas traditional processing for offenders with and without known mental illness was 37 and 76 days, respectively. The authors also found detention status during this period to have a large effect on processing time.

Keywords: mental health courts; processing time; diversion; offenders with mental illness

The disproportionate representation of persons with serious mental illness (schizophrenia spectrum, bipolar, and major depressive disorders) in the criminal justice system, especially in prisons and jails, is well studied and undisputed (e.g., James & Glaze, 2006; Lamb & Weinberger, 1998; Steadman, Osher, Robbins, Case, & Samuels, 2009). To reduce the number of and frequency with which persons with serious mental illness are prosecuted in standard fashion within the criminal justice system, formal diversion programs have recently been established and supported by the federal government (Petrila & Redlich, 2008), including mental health courts (MHCs).

MHCs are specialty criminal courts that mandate and monitor community treatment with the aim of increasing public safety and bettering the lives of offenders with mental illness

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