

# Citations for *Needle Exchange*

## Citations

- Beletsky L, Macalino G, Burris S. Attitudes of Police Officers towards Syringe Access, Occupational Needle-Sticks, and Drug Use: A Qualitative Study of One City Police Department in the United States. *International Journal of Drug Policy*. 2005;16:267-274.
- Bluthenthal RN, Anderson R, Flynn NM, Kral AH. Higher syringe coverage is associated with lower odds of HIV risk and does not increase unsafe syringe disposal among syringe exchange program clients. *Drug & Alcohol Dependence*. 2007;89(2-3):214-222.
- Bluthenthal RN, Heinzerling KG, Anderson R, Flynn NM, Kral AH. Approval of Syringe Exchange Programs in California: Results From a Local Approach to HIV Prevention. *Am J Public Health*. May 30, 2007 2007:AJPH.2005.080770.
- Bluthenthal RN, Kral AH, Erringer EA, Edlin BR. Use of an illegal syringe exchange and injection-related risk behaviors among street-recruited injection drug users in Oakland, California, 1992 to 1995. *Journal of Acquired Immune Deficiency Syndromes & Human Retrovirology*. 1998;18(5):505-511.
- Bluthenthal RN, Malik MR, Grau LE, Singer M, Marshall P, Heimer R. Sterile syringe access conditions and variations in HIV risk among drug injectors in three cities. *Addiction*. September 01, 2004 2004;99(9):1136-1146.
- Bluthenthal RN, Ridgeway G, Schell T, Anderson R, Flynn NM, Kral AH. Examination of the association between syringe exchange program (SEP) dispensation policy and SEP client-level syringe coverage among injection drug users. *Addiction*. 2006.
- Bluthenthal RN. The effect of syringe exchange use on high-risk injection drug users: a cohort study. *AIDS*. 2000;14(5):605-611.
- Braine N, Jarlais DCD, Ahmad S, Purchase D, Turner C. Long-Term Effects of Syringe Exchange on Risk Behavior and HIV Prevention. *AIDS Edu Prev*. 2004;16(3): 264-275.
- Broadhead RS. The impact of a needle exchange's closure. *Public Health Reports*. 1999;114(5):439-447.
- Broner R, Kidorf M, King V, Beilenson P, Svikis D, Vlahov D. Drug abuse treatment success among needle exchange participants. *Public Health Reports*. 1998;113 Suppl 1:129-139.
- Burris S, Blankenship KM, Donoghoe M, et al. Addressing the "Risk Environment" for Injection Drug Users: The Mysterious Case of the Missing Cop. *Milbank Quarterly*. 2004;82:125-156.
- Burris S, Strathdee S, Vernick J. Lethal Injections: The Law, Science and Politics of Syringe Access for Injection Drug Users. *University of San Francisco Law Review*. 2003;37:813-883.
- Burris S, Welsh J, Ng M, Li M, Ditzler A. State Syringe and Drug Possession Laws Potentially Influencing Safe Syringe Disposal by Injection Drug Users. *Journal of the American Pharmaceutical Association*. 2002;42(6, Suppl. 2):S94-S98.
- Burris S. Non-Prescription Access. <http://www.temple.edu/lawschool/phrhcs/otc.htm>. Accessed Sept. 4, 2008.
- Centers for Disease Control and P. Syringe exchange programs--United States, 2005. *MMWR - Morbidity & Mortality Weekly Report*. 2007;56(44):1164-1167.
- Centers for Disease Control and Prevention. HIV/AIDS Surveillance Report: Cases of HIV Infection and AIDS in the United States and Dependent Areas, 2006. <http://www.cdc.gov/hiv/topics/surveillance/basic.htm#exposure>. Accessed Sept. 5, 2008.
- Centers for Disease Control and Prevention. Impact of new legislation on needle and syringe purchase and possession--Connecticut, 1992. *MMWR - Morbidity & Mortality Weekly Report*. 1993;42(8):145-148.
- Cleland C, Deren S, Fuller C, et al. Syringe disposal among injection drug users in Harlem and the Bronx during the New York State Expanded Syringe Access Demonstration Program. *Health Educ Behav*. 2007;34(2):390-403.
- Compton WM, Horton JC, Cottler LB, et al. A Multistate Trial of Pharmacy Syringe Purchase. *Journal of Urban Health*.

## Citations for *Needle Exchange*

2004;81(4):618-629.
Cooper HLF, Wypij D, Krieger N. Police drug crackdowns and hospitalisation rates for illicit-injection-related infections in New York City. <i>International Journal of Drug Policy</i> . 2005;16(3):150.
Cotten-Oldenburg NU, Carr P, DeBoer JM, Collison EK, Novotny G. Impact of pharmacy-based syringe access on injection practices among injecting drug users in Minnesota, 1998 to 1999. <i>Journal of Acquired Immune Deficiency Syndromes</i> . 2001;27(2):183-192.
Davis C, Burris S, Metzger D, Becher J, Lynch K. Effects of an Intensive Street-Level Police Intervention on Syringe Exchange Program Utilization: Philadelphia, Pennsylvania. <i>American Journal of Public Health</i> . 2005;95:233-236.
Deibert RJ, Goldbaum G, Parker TR, et al. Increased access to unrestricted pharmacy sales of syringes in Seattle-King County, Washington: structural and individual-level changes, 1996 versus 2003. <i>American Journal of Public Health</i> . 2006;96(8):1347-1353.
Des Jarlais DC, Hagan H, Friedman SR, et al. Maintaining low HIV seroprevalence in populations of injecting drug users. [see comments.]. <i>JAMA</i> . 1995;274(15):1226-1231.
Des Jarlais DC, Marmon M, Paone Dea. HIV incidence among injecting drug users in New York City syringe exchange programmes. <i>Lancet</i> , 1996: 987-991.
Des Jarlais DC, McKnight C, Friedmann P. Legal syringe purchases by injection drug users, Brooklyn and Queens, New York City, 2000-2001. <i>Journal of the American Pharmaceutical Association</i> . 2002;42(6 Suppl 2):S73-76.
Des Jarlais DC, Perlis T, Arasteh K, et al. HIV incidence among injection drug users in New York City, 1990 to 2002: use of serologic test algorithm to assess expansion of HIV prevention services. <i>American Journal of Public Health</i> . 2005;95(8):1439-1444.
Des Jarlais DC, Perlis T, Arasteh K, et al. Reductions in hepatitis C virus and HIV infections among injecting drug users in New York City, 1990-2001. <i>AIDS</i> . 2005;19 Suppl 3:S20-25.
Doe v. Bridgeport Police Department. 198 F.R.D. Vol 198: D. Conn.; 2001:325.
Doherty MC, Garfein RS, Vlahov D, et al. Discarded needles do not increase soon after the opening of a needle exchange program. <i>American Journal of Epidemiology</i> . 1997;145(8):730-737.
Doherty MC, Junge B, Rathouz P, Garfein RS, Riley E, Vlahov D. The effect of a needle exchange program on numbers of discarded needles: a 2-year follow-up. <i>American Journal of Public Health</i> . 2000;90(6):936-939.
Finkelstein R, Tiger R, Greenwald R, Mukherjee R. Pharmacy syringe sale practices during the first year of expanded syringe availability in New York City (2001-2002). <i>Journal of the American Pharmaceutical Association</i> . 2002;42(6 Suppl 2):S83-87.
Fisher DG, Fenaughty AM, Cagle HH, Wells RS. Needle exchange and injection drug use frequency: a randomized clinical trial. <i>Journal of Acquired Immune Deficiency Syndromes: JAIDS</i> . 2003;33(2):199-205.
Friedman SR, Cooper HL, Tempalski B, et al. Relationships of deterrence and law enforcement to drug-related harms among drug injectors in US metropolitan areas. <i>AIDS</i> . 2006;20(1):93-99.
Friedman SR, Curtis R, Jose B, Flom PL, Neaigus A, Des Jarlais DC. The message not heard: myth and reality in discussions about syringe exchange. <i>AIDS</i> . 1999;13(6):738-739.
Friedman SR, Perlis T, Des Jarlais DC. Laws prohibiting over-the-counter syringe sales to injection drug users: relations to population density, HIV prevalence, and HIV incidence. <i>American Journal of Public Health</i> . 2001;91(5):791-793.
Fuller CM, Ahern J, Vadnai L, et al. Impact of increased syringe access: preliminary findings on injection drug user syringe source, disposal, and pharmacy sales in Harlem, New York. <i>Journal of the American Pharmaceutical Association</i> . 2002;42(6 Suppl 2):S77-82.
Galea S, Ahern J, Fuller C, Freudenberg N, Vlahov D. Needle Exchange Programs and Experience of Violence in an

## Citations for *Needle Exchange*

Inner City Neighborhood. <i>Journal of Acquired Immune Deficiency Syndromes</i> . 2001;28(3):282-288.
Gibson DR, Flynn NM, Perales D. Effectiveness of syringe exchange programs in reducing HIV risk behavior and HIV seroconversion among injecting drug users. <i>AIDS</i> . 2001;15(11):1329-1341.
Groseclose SL, Weinstein B, Jones TS, Valleroy LA, Fehrs LJ, Kassler WJ. Impact of increased legal access to needles and syringes on practices of injecting-drug users and police officers--Connecticut, 1992-1993. <i>Journal of Acquired Immune Deficiency Syndromes &amp; Human Retrovirology</i> . 1995;10(1):82-89.
Guydish J, Bucardo J, Young M, Woods W, Grinstead O, Clark W. Evaluating needle exchange: are there negative effects? <i>AIDS</i> . 1993;7(6):871-876.
Hagan H, McGough JP, Thiede H, Hopkins S, Duchin J, Alexander ER. Reduced injection frequency and increased entry and retention in drug treatment associated with needle-exchange participation in Seattle drug injectors. <i>Journal of Substance Abuse Treatment</i> . 2000;19(3):247-252.
Hagan H, McGough JP, Thiede H, Weiss NS, Hopkins S, Alexander ER. Syringe exchange and risk of infection with hepatitis B and C viruses. <i>American Journal of Epidemiology</i> . 1999;149(3):203-213.
Hahn JA, Page-Shafer K, Lum PJ, Ochoa K, Moss AR. Hepatitis C virus infection and needle exchange use among young injection drug users in San Francisco. <i>Hepatology</i> . 2001;34(1):180-187.
Hall HI, Song R, Rhodes P, et al. Estimation of HIV Incidence in the United States. <i>JAMA</i> . 2008;300(5):520-529.
Heimer R, Grau LE, Curtin E, Khoshnood K, Singer M. Assessment of HIV testing of urban injection drug users: implications for expansion of HIV testing and prevention efforts. <i>American Journal of Public Health</i> . 2007;97(1):110-116.
Heimer R, Kaplan EH, Khoshnood K, Jariwala B, Cadman EC. Needle exchange decreases the prevalence of HIV-1 proviral DNA in returned syringes in New Haven, Connecticut. <i>American Journal of Medicine</i> . 1993;95(2):214-220.
Heimer R, Khoshnood K, Bigg D, Guydish J, Junge B. Syringe use and reuse: effects of syringe exchange programs in four cities. <i>Journal of Acquired Immune Deficiency Syndromes &amp; Human Retrovirology</i> . 1998;18 Suppl 1:S37-44.
Heimer R. Can syringe exchange serve as a conduit to substance abuse treatment? <i>Journal of Substance Abuse Treatment</i> . 1998;15(3):183-191.
Henderson LA, Vlahov D, Celentano DD, Strathdee SA. Readiness for cessation of drug use among recent attenders and nonattenders of a needle exchange program. <i>Journal of Acquired Immune Deficiency Syndromes: JAIDS</i> . 2003;32(2):229-237.
Holtgrave DR, Pinkerton SD, Jones TS, Lurie P, Vlahov D. Cost and cost-effectiveness of increasing access to sterile syringes and needles as an HIV prevention intervention in the United States. <i>Journal of Acquired Immune Deficiency Syndromes &amp; Human Retrovirology</i> . 1998;18 Suppl 1:S133-138.
Huo D, Bailey SL, Hershov RC, Ouellet L. Drug Use and HIV Risk Practices of Secondary and Primary Needle Exchange Users. <i>AIDS Education &amp; Prevention</i> . 2005;17(2):170-184.
Huo DP, Ouellet LJP. Needle Exchange and Injection-Related Risk Behaviors in Chicago: A Longitudinal Study. <i>JAIDS Journal of Acquired Immune Deficiency Syndromes</i> . 2007;45(1):108-114.
Hurley SF, Jolley DJ, Kaldor JM. Effectiveness of needle-exchange programmes for prevention of HIV infection. <i>Lancet</i> . 1997;349(9068):1797-1800.
Johnson B, Golub A, Deren S, Des Jarlais D, Fuller C, Vlahov D. The Nonimpact Of The Expanded Syringe Access Program Upon Heroin Use, Injection Behaviours, And Crime Indicators In New York City And State. <i>Justice Research and Policy</i> . 2006;8(1):27.
Khoshnood K, Blankenship K, Pollack H, Roan C, Altice F. Syringe source, use, and discard among injection-drug users in New Haven, Connecticut. <i>AIDS and Public Policy Journal</i> . 2000;15(3-4):88-94.

## Citations for *Needle Exchange*

Kuo I, Brady J, Butler C, et al. Feasibility of referring drug users from a needle exchange program into an addiction treatment program: experience with a mobile treatment van and LAAM maintenance. <i>Journal of Substance Abuse Treatment</i> . 2003;24(1):67-74.
Latkin CA, Davey MA, Hua W. Needle exchange program utilization and entry into drug user treatment: is there a long-term connection in Baltimore, Maryland? <i>Substance Use &amp; Misuse</i> . 2006;41(4):1991-2001.
Laufer FN. Cost-effectiveness of syringe exchange as an HIV prevention strategy. <i>JAIDS Journal of Acquired Immune Deficiency Syndromes</i> . 2001;28(3):273-278.
Lewis BA, Koester SK, Bush TW. Pharmacists' attitudes and concerns regarding syringe sales to injection drug users in Denver, Colorado. <i>Journal of the American Pharmaceutical Association</i> . 2002;42(6 Suppl 2):S46-51.
Lurie P, Gorsky R, Jones TS, Shomphe L. An economic analysis of needle exchange and pharmacy-based programs to increase sterile syringe availability for injection drug users. <i>Journal of Acquired Immune Deficiency Syndromes &amp; Human Retrovirology</i> . 1998;18 Suppl 1:S126-132.
Lurie P, Reingold AL, B. B. The public health impact of needle exchange programs in the United States and abroad: Summary, conclusions and recommendations. Berkeley: School of Public Health, University of California; 1993.
Martinez AN, Bluthenthal RN, Lorvick J, Anderson R, Flynn N, Kral AH. The Impact of Legalizing Syringe Exchange Programs on Arrests Among Injection Drug Users in California. <i>J. Urban Health</i> . 2007;84:423-435.
Marx MA, Brahmabhatt H, Beilenson P, et al. Impact of needle exchange programs on adolescent perceptions about illicit drug use. <i>AIDS and Behavior</i> . 2001;5:379-386.
Marx MA, Crape B, Brookmeyer RS, et al. Trends in crime and the introduction of a needle exchange program. <i>American Journal of Public Health</i> . 2000;90(12):1933-1936.
Metzger DS, Navaline H, Woody GE. Drug abuse treatment as AIDS prevention. <i>Public Health Reports</i> . 1998;113 Suppl 1:97-106.
National Commission on AIDS. The Twin Epidemics of Substance Use and HIV. Washington, D.C.: National Commission on Acquired Immune Deficiency Syndrome; 1991.
National Institutes of Health. Interventions to Prevent HIV Risk Behaviors. <a href="http://consensus.nih.gov/1997/1997PreventHIVRisk104html.htm">http://consensus.nih.gov/1997/1997PreventHIVRisk104html.htm</a> . Accessed Sept. 7, 2008.
Neaigus A, Zhao M, Gyarmathy VA, Cisek L, Friedman SR, Baxter RC. Greater drug injecting risk for HIV, HBV, and HCV infection in a city where syringe exchange and pharmacy syringe distribution are illegal.[see comment]. <i>Journal of Urban Health</i> . 2008;85(3):309-322.
Normand J, Vlahov D, Moses LE. Preventing HIV Transmission: the role of sterile syringes and bleach. In: Normand J, Vlahov D, Moses LE, eds. Washington, D.C.: Nat'l Academy Press; 1995.
Novotny GA, Cotton-Oldenburg NU, Bond B, Tracy B. The Minnesota Pharmacy Syringe Access Initiative: a successful statewide program to increase injection drug user access to sterile syringes. <i>Journal of the American Pharmaceutical Association</i> . 2002;42(6 Suppl 2):S21-22.
Oliver KJ, Friedman SR, Maynard H, Magnuson L, Des Jarlais DC. Impact of a needle exchange program on potentially infectious syringes in public places (letter). <i>Journal of Acquired Immune Deficiency Syndromes</i> . 1992;5(5):534-535
Pollack HA. Cost-effectiveness of harm reduction in preventing hepatitis C among injection drug users. <i>Medical Decision Making</i> . 2001;21(5):357-367.
Pouget ER, Deren S, Fuller CM, et al. Receptive Syringe Sharing Among Injection Drug Users in Harlem and the Bronx During the New York State Expanded Syringe Access Demonstration Program. <i>J Acquir Immune Defic Syndr</i> . 2005;39(4):471-477.
Reich W, Compton WM, Horton JC, et al. Injection drug users report good access to pharmacy sale of syringes. <i>Journal</i>

# Citations for *Needle Exchange*

Supported by  
the Robert Wood Johnson Foundation

of the American Pharmaceutical Association. 2002;42(6 Suppl 2):S68-72.
Reich W, Compton WM, Horton JC, et al. Pharmacist ambivalence about sale of syringes to injection drug users. <i>Journal of the American Pharmaceutical Association</i> . 2002;42(6 Suppl 2):S52-57.
Richard AJ, Mosier V, Atkinson JS. New syringe acquisition and multi-person use of syringes among illegal drug users. <i>Journal of Public Health Policy</i> . 2002;23(3):324-343.
Riley ED, Safaeian M, Strathdee SA, Brooner RK, Beilenson P, Vlahov D. Drug user treatment referrals and entry among participants of a needle exchange program. <i>Substance Use &amp; Misuse</i> . 2002;37(14):1869-1886.
Riley ED, Wu AW, Junge B, Marx M, Strathdee SA, Vlahov D. Health services utilization by injection drug users participating in a needle exchange program. <i>American Journal of Drug &amp; Alcohol Abuse</i> . 2002;28(3):497-511.
Roe v. City of New York. 232 F.Supp.2d: S.D. N.Y.; 2002:240.
Satcher D. Evidence-based findings on the efficacy of syringe exchange programs: an analysis of the scientific research completed since April 1998. Washington, D.C.: U.S. Department of Health and Human Services; 2000.
Schechter MT, Strathdee SA, Cornelisse PG, et al. Do needle exchange programmes increase the spread of HIV among injection drug users? an investigation of the Vancouver outbreak. <i>AIDS</i> . 1999;13(6):F45-51.
Shah N, Celentano D, Vlahov D, et al. Correlates of enrollment in methadone maintenance treatment programs differ by HIV-serostatus. <i>AIDS</i> . 2000;14:2035 - 2043.
Singer M. Changing the environment of AIDS risk: findings on syringe exchange and pharmacy sales of syringes in Hartford, CT. <i>Medical Anthropology</i> . 1997;18(1):107-130.
Stopka TJ, Garfein RS, Ross A, Truax SR. Increasing syringe access and HIV prevention in California: findings from a survey of local health jurisdiction key personnel. <i>Journal of Urban Health</i> . 2007;84(1):116-125.
Strathdee SA, Celentano DD, Shah N, et al. Needle-exchange attendance and health care utilization promote entry into detoxification. <i>Journal of Urban Health</i> . 1999;76(4):448-460.
Strathdee SA, Ricketts EP, Huettner S, et al. Facilitating entry into drug treatment among injection drug users referred from a needle exchange program: Results from a community-based behavioral intervention trial. <i>Drug and Alcohol Dependence</i> . 2006;83(3):225-232.
Strathdee SA, Vlahov D. The effectiveness of needle exchange programs: A review of the science and policy. <i>AIDScience</i> . 2001;1(16):1-31.
Taussig JA, Junge B, Burris S, Jones TS, Sterk CE. Individual and Structural Influences Shaping Pharmacists' Decisions to Sell Syringes to Injection Drug Users in Atlanta, Georgia. <i>Journal of the American Pharmaceutical Association</i> . 2002;42(6, Suppl. 2):S40-S45.
Tempalski B, Cooper HL, Friedman SR, Des Jarlais DC, Brady J, Gostnell K. Correlates of syringe coverage for heroin injection in 35 large metropolitan areas in the US in which heroin is the dominant injected drug. <i>International Journal of Drug Policy</i> . 2008;19 Suppl 1:S47-58.
Tempalski B, Lieb S, Cleland C, Cooper H, Brady J, Friedman S. HIV Prevalence Rates among Injection Drug Users in 96 Large US Metropolitan Areas, 1992–2002. <i>Journal of Urban Health</i> .
The Cochrane Collaborative Review Group on HIV Infection and AIDS. Evidence Assessment: Strategies for HIV/AIDS Prevention, Treatment and Care. San Francisco: University of California, San Francisco; 2004.
U.S. Public Health Service. HIV Prevention Bulletin: Medical Advice for Persons Who Inject Illicit Drugs May 8 1997.
Valente TW, Foreman RK, Junge B, Vlahov D. Satellite exchange in the Baltimore Needle Exchange Program. <i>Public Health Reports</i> . 1998;113 Suppl 1:90-96.
Valleroy LA, Weinstein B, Jones TS, Groseclose SL, Rolfs RT, Kassler WJ. Impact of increased legal access to needles

## Citations for *Needle Exchange*

and syringes on community pharmacies' needle and syringe sales--Connecticut, 1992-1993.[see comment]. *Journal of Acquired Immune Deficiency Syndromes & Human Retrovirology*. 1995;10(1):73-81.

Vlahov D, Junge B, Brookmeyer R, et al. Reductions in high-risk drug use behaviors among participants in the Baltimore needle exchange program. *Journal of Acquired Immune Deficiency Syndromes & Human Retrovirology*. 1997;16(5):400-406.

Watters JK, Estilo MJ, Clark GL, Lorvick J. Syringe and needle exchange as HIV/AIDS prevention for injection drug users. *JAMA*. 1994;271(2):115-120.

Wodak A, Cooney A. Do needle syringe programs reduce HIV infection among injecting drug users: a comprehensive review of the international evidence. *Substance Use & Misuse*. 2006;41(6-7):777-813.

Wodak A, Cooney A. Effectiveness of Sterile Needle and Syringe Programmes. *International Journal of Drug Policy*. 2005;16(Supp 1):S31-44.

Wodak A, Cooney A. Effectiveness of Sterile Needle and Syringe Programming in Reducing HIV/AIDS among Injecting Drug Users. Geneva: World Health Organization; 2004.