

Substance Use & Misuse



ISSN: 1082-6084 (Print) 1532-2491 (Online) Journal homepage: https://www.tandfonline.com/loi/isum20

Injection Partners, HCV, and HIV Status among Rural Persons Who Inject Drugs in Puerto Rico

Patrick Habecker, Roberto Abadie, Melissa Welch-Lazoritz, Juan Carlos Reyes, Bilal Khan & Kirk Dombrowski

To cite this article: Patrick Habecker, Roberto Abadie, Melissa Welch-Lazoritz, Juan Carlos Reyes, Bilal Khan & Kirk Dombrowski (2018) Injection Partners, HCV, and HIV Status among Rural Persons Who Inject Drugs in Puerto Rico, Substance Use & Misuse, 53:7, 1128-1138, DOI: 10.1080/10826084.2017.1400562

To link to this article: https://doi.org/10.1080/10826084.2017.1400562

	Published online: 22 Nov 2017.
	Submit your article to this journal 🗷
lılı	Article views: 110
Q ^L	View related articles 🗗
CrossMark	View Crossmark data ☑
4	Citing articles: 1 View citing articles 🗹



- Pérez, C. M., Marrero, E., Meléndez, M., Adrovet, S., Colón, H., Ortiz, A. P., ... Suárez, E. (2010). Seroepidemiology of viral hepatitis, HIV and herpes simplex type 2 in the household population aged 21–64 years in Puerto Rico. *BMC Infectious Diseases*, 10(1), 76. doi:10.1186/1471-2334-10-76
- Perez Torruella, R. A. (2010). ¿Alla en Nueva York todo es mejor?: A qualitative study on the relocation of drug users from Puerto Rico to the United States. City University of New York. Retrieved from http://gradworks.umi.com/33/96/3396474.html
- Peters, P. J., Pontones, P., Hoover, K. W., Patel, M. R., Galang, R. R., Shields, J., ... Duwve, J. M. (2016). HIV infection linked to injection use of oxymorphone in Indiana, 2014–2015. New England Journal of Medicine, 375(3), 229–239. doi:10.1056/NEJMoa1515195
- Pilon, R., Leonard, L., Kim, J., Vallee, D., Rubeis, E. D., Jolly, A. M., ... Sandstrom, P. (2011). Transmission patterns of HIV and hepatitis C virus among networks of people who inject drugs. *PLOS ONE*, 6(7), e22245. doi:10.1371/journal.pone.0022245
- Reyes, J. C., Colón, H. M., Robles, R. R., Rios, E., Matos, T. D., Negrón, J., ... Shepard, E. (2006). Prevalence and correlates of hepatitis C virus infection among street-recruited injection drug users in san juan, puerto rico. *Journal of Urban Health*, 83(6), 1105–1113. doi:10.1007/s11524-006-9109-7
- Rhodes, T., & Treloar, C. (2008). The social production of hepatitis C risk among injecting drug users: A qualitative synthesis. *Addiction*, 103(10), 1593–1603. doi:10.1111/j.1360-0443.2008.02306.x
- Romano, C. M., de Carvalho-Mello, I. M. V. G., Jamal, L. F., de Melo, F. L., Iamarino, A., Motoki, M., ... the VGDN Consortium. (2010). Social networks shape the transmission dynamics of hepatitis C virus. *PLoS ONE*, 5(6), e11170. doi:10.1371/journal.pone.0011170
- Sacks-Davis, R., Daraganova, G., Aitken, C., Higgs, P., Tracy, L., Bowden, S., ... Hellard, M. (2012). Hepatitis C virus phylogenetic clustering is associated with the Social-injecting network in a cohort of people who inject drugs. *PLOS ONE*, 7(10), e47335. doi:10.1371/journal.pone.0047335
- Smith, B. D., Jewett, A., Burt, R. D., Zibbell, J. E., Yartel, A. K., & DiNenno, E. (2013). "To Share or Not to Share?" Serosorting by hepatitis C status in the sharing of drug injection equip-

- ment Among NHBS-IDU2 Participants. Journal of Infectious Diseases, 208(12), 1934–1942.
- Smith, D. J., Combellick, J., Jordan, A. E., & Hagan, H. (2015). Hepatitis C virus (HCV) disease progression in people who inject drugs (PWID): A systematic review and meta-analysis. *International Journal of Drug Policy*. Retrieved from http://www.sciencedirect.com/science/article/pii/S0955395915002054
- Spelman, T., Morris, M. D., Zang, G., Rice, T., Page, K., Maher, L., ... Study), on behalf of the I. C. of I. H. and H. C. in I. C. (InC3. (2015). A longitudinal study of hepatitis C virus testing and infection status notification on behaviour change in people who inject drugs. *Journal of Epidemiology and Community Health*, 1–8. doi:10.1136/jech-2014-205224
- Spiller, M. W., Cameron, C., & Heckathorn, D. D. (2012). RDSAT 7.1 user manual: RDS analysis tool 7.1. Cornell University.
- Suryaprasad, A. G., White, J. Z., Xu, F., Eichler, B.-A., Hamilton, J., Patel, A., ... Holmberg, S. D. (2014). Emerging epidemic of hepatitis C virus infections among young nonurban persons who inject drugs in the United States, 2006–2012. Clinical Infectious Diseases: An Official Publication of the Infectious Diseases Society of America, 59(10), 1411–1419. doi:10.1093/cid/ciu643
- Treloar, C., Newland, J., Harris, M., Deacon, R., & Maher, L. (2010). A diagnosis of hepatitis C. Retrieved from http://www.researchgate.net/profile/Lisa_Maher/publication/46579848_A_diagnosis_of_hepatitis_C_-insights_from_a_study_on_patients'_experiences/links/02e7e51b95b0a69 fcc000000.pdf
- Vidal-Trécan, G., Coste, J., Varescon-Pousson, I., Christoforov, B., & Boissonnas, A. (2000). HCV status knowledge and risk behaviours amongst intravenous drug users. European Journal of Epidemiology, 16(5), 439–445. doi:10.1023/A:1007622831518
- Wejnert, C. (2009). An empirical test of Respondent-driven sampling: point estimates, variance, degree measures, and out-of-equilibrium data. *Sociological Methodology*, 39(1), 73–116. doi:10.1111/j.1467-9531.2009.01216.x
- WHO. (n.d.). Hepatitis C fact sheet N°164. Retrieved August 14, 2015, from http://www.who.int/mediacentre/ factsheets/fs164/en/