

REFERENCES

1. United Nations Office on Drugs and Crime: *World Drug Report, 2017*. New York, NY: United Nations; 2017.
2. Wright NMJ, Tompkins CE, Sheard L: Is peer injection a form of intimate partner abuse? A qualitative study of the experience of women drug users. *Health Soc Care Comm* 15: 417, 2007. [PMID: 17685987]
3. Fang Q, Liu Z, Zeng Y, et al: Prevalence of Kaposi's sarcoma-associated herpesvirus among intravenous drug users: systematic review and meta-analysis. *Virol Semin* 32: 415, 2017.
4. Baral S, Sherman SG, Millson P, et al: Vaccine immunogenicity in injecting drug users: a systematic review. *Lancet Infect Dis* 7: 667, 2007. [PMID: 17897609]
5. Bernstein E, Heeren T, Winter M, et al: Long-term follow-up after voluntary human immunodeficiency virus/sexually transmitted infection counseling, point-of-service testing, and referral to substance abuse treatment from the emergency department. *Acad Emerg Med* 19: 386, 2012. [PMID: 22506942]
6. Quinn K, Boone L, Scheidell JD, et al: The relationship of childhood trauma and adulthood prescription pain reliever misuse and injection drug use. *Drug Alcohol Dep* 169: 190, 2016. [PMID: 27816251]
7. Cohn JA: HIV-1 infection in injection drug users. *Infect Dis Clin North Am* 16: 745, 2002. [PMID: 12371125]
8. Palepu A, Tyndall M, Yip B, et al: Impaired virologic response to highly active antiretroviral therapy associated with ongoing injection drug use. *J Acquir Immune Defic Syndr* 32: 522, 2003. [PMID: 12679704]
9. Lappen JR, Stark S, Gibson KS, Prasad M: Intravenous drug use is associated with alloimmunization in pregnancy. *Am J Obstet Gynecol* 215: 344, 2016. [PMID: 26996989]
10. Torka P, Gill S: Cotton fever: an evanescent process mimicking sepsis in an intravenous drug abuser. *J Emerg Med* 44: e385, 2013. [PMID: 23528959]
11. Ali AM, Khan M, Kwatra SG, et al: Unusual case of osteomyelitis and discitis in a drug user with a background of chronic back pain: do not miss the serious etiologies. *Case Rep Infect Dis* 2013: 729812, 2013. [PMID: 24198986]
12. Mathers BM, Degenhardt L, Ali H, et al: HIV prevention treatment and care services for people who inject drugs: a systematic review of global, regional and national coverage. *Lancet* 375: 20, 2010.
13. Mathers BM, Degenhardt L, Bucello, et al: Mortality among people who inject drugs: a systematic review and meta-analysis. *Bull World Health Org* 91: 102, 2013. [PMID: 23554523]
14. Mattuck RP, Breen C, Kimbr J, et al: Methadone maintenance versus no opioid therapy for opioid dependence. *Cochrane Database Syst Rev* 3: CD002209, 2009. [PMID: 20189638]
15. Alistar SS, Owens DK, Brandeau ML: Effectiveness and cost effectiveness of oral pre-exposure prophylaxis in a portfolio of prevention programs for injection drug users in mixed HIV epidemics. *PLoS One* 9: E86584, 2014. [PMID: 24489747]
16. Frontera JA, Graddon JD: Right-side endocarditis in injection drug users: review of proposed mechanisms of pathogenesis. *Clin Infect Dis* 30: 374, 2000. [PMID: 10671344]
17. Moss R, Munt B: Injection drug use and right sided endocarditis. *Heart* 89: 577, 2003. [PMID: 12695478]
18. Cecchi E, Imazio M, Tidu M, et al: Infective endocarditis in drug addicts: role of HIV infection and the diagnostic accuracy of Duke criteria. *J Cardiovasc Med* 8: 169, 2007. [PMID: 17312433]
19. Fleischauer AT, Ruhl L, Rhea S, Barnes E: Hospitalizations for endocarditis and associated healthcare costs among persons with diagnosed drug dependence-North Carolina, 2010-2015. *MMWR Morb Mortal Wkly Rep* 66: 569, 2017. [PMID: 28594786]
20. Wurcel AG, Anderson JE, Chui KK, et al: Increasing infectious endocarditis admissions among young people who inject drugs. *Open Forum Infect Dis* 3: 113, 2016. [PMID: 27800528]
21. Palepu A, Cheung SS, Montessori V, et al: Factors other than the Duke criteria associated with infective endocarditis among injection drug users. *Clin Invest Med* 25: 118, 2002. [PMID: 12220038]
22. Monteiro TS, Correia MG, Golebiowski WF, et al: Asymptomatic and symptomatic embolic events in infectious endocarditis: associated factors and clinical impact. *Braz J Infect Dis* 1: 240, 2017. [PMID: 28263711]
23. Arif T, Hasan B, Ukani R, Pauly R: Infective endocarditis presenting as bilateral orbital cellulitis: an unusual case. *Cureus* 9: 1350, 2017. [PMID: 28721318]
24. Lodise TP, McKinnon PS, Levine DP, Rybak MJ: Impact of empirical-therapy selection on outcomes of intravenous drug users with infective endocarditis caused by methicillin-susceptible *Staphylococcus aureus*. *Antimicrob Agents Chemother* 51: 3731, 2007. [PMID: 17664322]
25. Katselou M, Papoutsis I, Nikolaou P, et al: A "Krokodil" emerges from the murky waters of addiction: abuse trends of an old drug. *Life Sci* 102: 81, 2014. [PMID: 24650492]
26. Allison DC, Miller T, Haltom PP, et al: Microbiology of upper extremity soft tissue abscesses in injecting drug users. *Clin Orthop Related Res* 461: 1943, 2007.
27. Rahimian J, Khan R, LaScalea KA: Does nasal colonization or mupirocin treatment affect recurrence of methicillin-resistant *Staphylococcus aureus* skin and skin structure infections? *Infect Control Hosp Epidemiol* 28: 1415, 2007. [PMID: 17952848]
28. Wilson RM, Elmaraghi S, Rinker BD: Ischemic hand complications from intra-arterial injection of sublingual buprenorphine/naloxone among patients with opioid dependence. *Hand* 12: 507, 2017. [PMID: 28832211]
29. Lindfors NC, Vipponen I, Raatikainen T: Complications in the upper extremity following intraarterial drug abuse. *J Hand Surg Eur* 35: 499, 2010. [PMID: 21685132]
30. Klonaris C, Katsargyris A, Papapetrou A, et al: Infected femoral artery pseudoaneurysm in drug addicts: the beneficial use of the iliac artery for arterial reconstruction. *J Vasc Surg* 45: 498, 2007. [PMID: 17254738]
31. Salimi J, Shojaeefar A, Khashayar P: Management of infected femoral pseudoaneurysms in intravenous drug abusers: a review of 57 cases. *Arch Med Res* 39: 120, 2008. [PMID: 18068005]
32. Darouiche R: Spinal epidural abscess. *N Engl J Med* 355: 2012, 2006. [PMID: 17093252]
33. Ross JJ, Shamsuddin H: Sternoclavicular septic arthritis: review of 180 cases. *Medicine (Baltimore)* 83: 139, 2004. [PMID: 15118542]
34. Burt RD, Hagan H, Garfein RS, et al: Trends in hepatitis B virus, hepatitis C virus, and human immunodeficiency virus prevalence, risk behaviors, and prevention measures among Seattle injection drug users aged 18-30 years, 1994-2004. *J Urban Health* 84: 436, 2007. [PMID: 17356901]
35. Campbell CA, Canary L, Smith N, et al: State HCV incidence and policies related to HIV preventative and treatment services for persons who inject drugs in the United States, 2015-2016. *MMWR Morb Mortal Wkly Rep* 66: 465, 2017. [PMID: 28493854]
36. Moreno GA, Wang A, Gonzalez YS, et al: Value of comprehensive HCV treatment among vulnerable, high risk populations. *Value Health* 20: 736, 2017. [PMID: 28577690]
37. Rance J, Treloar C, Fraser S, et al: "Don't think I'm going to leave you over it": accounts of changing Hepatitis C status among couples who inject drugs. *Drug Alcohol Dependence* 173: 78, 2017. [PMID: 28208098]
38. Legge AS: Ocular complications in IV drug users. *Rev Optom* 149: 40, 2016.
39. Popovich K, Malani PN, Kaufman CA, et al: Compliance with Infectious Disease Society of America guidelines for ophthalmologic evaluation of patients with candidemia. *Infect Dis Clin Pract* 15: 254, 2007.
40. Tirpack AR, Duker JS, Bauman CR: An outbreak of endogenous fungal ophthalmitis among intravenous drug abusers in New England. *JAMA Ophthalmol* 135: 534, 2017. [PMID: 28426852]