

Wilson MG, Dickie M, Cooper CL, Carvalhal A, Bacon J, Rourke SB. Treatment, Care and Support for People Co-Infected with HIV and Hepatitis C: A Scoping Review. Open Medicine 2009.

Reference list for included articles related to epidemiology

- (1) Bedimo R, Ghurani R, Nsuami M, Turner D, Kvanli M-B, Margolis D. Lipid abnormalities in HIV/hepatitis C virus-coinfected patients. *HIV Medicine* 2006;7(8):530-6.
- (2) Gonzales R, Marinelli-Casey P, Shoptaw S, Ang A, Rawson RA. Hepatitis C virus infection among methamphetamine-dependent individuals in outpatient treatment. *J Subst Abuse Treat* 2006;31(2):195-202.
- (3) Merchante N, Macias J, Ramayo E, Vergara S, Garcia-Garcia JA, Mira JA et al. Insulin resistance is not associated with liver fibrosis progression in HIV/hepatitis C virus-coinfected patients. *Journal of Viral Hepatitis* 2006;13(7):449-56.
- (4) Pugatch D, Anderson BJ, O'Connell JV, Elson LC, Stein MD. HIV and HCV testing for young drug users in Rhode Island. *Journal of Adolescent Health* 2006;38(3):302-4.
- (5) Remis, R. The Epidemiology of Hepatitis C Infection in Ontario, 2004 - Final Report for Hepatitis C Secretariat Community Health Division Ontario Ministry of Health and Long-Term Care. Toronto, ON: Ontario Ministry of Health and Long-Term Care; 2006.
- (6) Rhodes T, Platt L, Maximova S, Koshkina E, Latishevskaya N, Hickman M et al. Prevalence of HIV, hepatitis C and syphilis among injecting drug users in Russia: A multi-city study. *Addiction* 2006;101(2):252-66.
- (7) Weber R, Sabin CA, Friis-Moller N, Reiss P, El-Sadr WM, Kirk O et al. Liver-related deaths in persons infected with the human immunodeficiency virus: the D:A:D study. *Archives of Internal Medicine* 2006;166(15):1632-41.
- (8) Braitstein P, Yip B, Montessori V, Moore D, Montaner JS, Hogg RS. Effect of serostatus for hepatitis C virus on mortality among antiretrovirally naive HIV-positive patients. *Canadian Medical Association Journal* 2005;173(2):160-4.
- (9) Cacoub P, Goderel I, Morlat P, Sene D, Myers RP, Alric L et al. Management of chronic hepatitis C in French departments of internal medicine and infectious diseases. *Epidemiology & Infection* 2005;133(2):305-14.
- (10) Calzavara, L., Burchell, A., Fearon, M., Ford, P., Myers, T., and Swantee, C. Prevalence and Predictors of HIV and Hepatitis C in Ontario Jails and Detention Centers: Final report. Toronto, ON: HIV Social, Behavioral and Epidemiological Studies Unit, University of Toronto; 2005.



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- (11) Gotz HM, van DG, Niesters HG, den Hollander JG, Thio HB, de ZO. A cluster of acute hepatitis C virus infection among men who have sex with men--results from contact tracing and public health implications. *AIDS* 2005;19(9):969-74.
- (12) Goulet JL, Fultz SL, McGinnis KA, Justice AC. Relative prevalence of comorbidities and treatment contraindications in HIV-mono-infected and HIV/HCV-co-infected veterans. *AIDS* 2005;19(Suppl 3):S99-105.
- (13) Huckans MS, Blackwell AD, Harms TA, Indest DW, Hauser P. Integrated hepatitis C virus treatment: addressing comorbid substance use disorders and HIV infection. *AIDS* 2005;19(Suppl 3):S106-S115.
- (14) Kanwal F, Gralnek IM, Hays RD, Dulai GS, Spiegel BM, Bozzette S et al. Impact of chronic viral hepatitis on health-related quality of life in HIV: results from a nationally representative sample. *American Journal of Gastroenterology* 2005;100(9):1984-94.
- (15) Krentz HB, Kliewer G, Gill MJ. Changing mortality rates and causes of death for HIV-infected individuals living in Southern Alberta, Canada from 1984 to 2003. *HIV Medicine* 2005;6(2):99-106.
- (16) Miller CL, Spittal PM, Frankish JC, Li K, Schechter MT, Wood E. HIV and Hepatitis C Outbreaks Among High-risk Youth in Vancouver Demands a Public Health Response. *Canadian Journal of Public Health* 2005;96(2):107-8.
- (17) Parent, R., Alary, M., Morissette, C., and Roy, E. Infectious Diseases surveillance among Injection Drug Users: Epidemiology of HIV from 1995 to 2004 and epidemiology of HCV from 2003 to 2004. Institut National de Sante Publique du Quebec; 2005.
- (18) Rosenberg SD, Drake RE, Brunette MF, Wolford GL, Marsh BJ. Hepatitis C virus and HIV co-infection in people with severe mental illness and substance use disorders. *AIDS* 2005;19(Suppl 3):S26-S33.
- (19) Shannon K, Bright V, Duddy J, Tyndall MW. Access and utilization of HIV treatment and services among women sex workers in Vancouver's Downtown Eastside. *Journal of Urban Health* 2005;82(3):488-97.
- (20) Sosman JM, MacGowan RJ, Margolis AD, Eldridge G, Flanigan T, Vardaman J et al. Screening for sexually transmitted diseases and hepatitis in 18-29-year-old men recently released from prison: Feasibility and acceptability. *Int J STD AIDS* 2005;16(2):117-22.
- (21) Visnegarwala F, Chen L, Raghavan S, Tedaldi E. Prevalence of diabetes mellitus and dyslipidemia among antiretroviral naive patients co-infected with hepatitis C virus (HCV) and HIV-1 compared to patients without co-infection. *Journal of Infection* 2005;50(4):331-7.
- (22) Weinbaum CM, Sabin KM, Santibanez SS. Hepatitis B, hepatitis C, and HIV in correctional populations: a review of epidemiology and prevention. *AIDS* 2005;19(Suppl 3):S41-S46.
- (23) Amin J, Kaye M, Skidmore S, Pillay D, Cooper DA, Dore GJ. HIV and hepatitis C coinfection within the CAESAR study. *HIV Medicine* 5(3):174-9, 2004 May.
- (24) Bowker SL, Soskolne CL, Houston SC, Newman SC, Jhangri GS. Human Immunodeficiency Virus (HIV) and Hepatitis C Virus (HCV) in a Northern Alberta Population. *Canadian Journal of Public Health* 2004 May;95(3):188-92.

- (25) Canobio S, Guilbert CM, Troesch M, Samson J, Lemay M, Pelletier VA et al. Differing patterns of liver disease progression and hepatitis C virus (HCV) quasispecies evolution in children vertically coinfecting with HCV and human immunodeficiency virus type 1. *Journal of Clinical Microbiology* 2004;42(9):4365-9.
- (26) Dezzutti CS, Astemborski J, Thomas DL, Marshall JH, Cabrera T, Purdy M et al. Prevalence of cryoglobulinemia in hepatitis C virus (HCV) positive patients with and without human immunodeficiency virus (HIV) coinfection. *Journal of Clinical Virology* 2004 November;31(3):210-4.
- (27) Hall CS, Charlebois ED, Hahn JA, Moss AR, Bangsberg DR. Hepatitis C virus infection in San Francisco's HIV-infected urban poor. *Journal of General Internal Medicine* 2004;19(4):357-65.
- (28) Krain A, Wisnivesky JP, Garland E, McGinn T. Prevalence of human immunodeficiency virus testing in patients with hepatitis B and C infection. *Mayo Clinic Proceedings* 2004;79(1):51-6.
- (29) Miller C, Wood E, Spittal P, Li K, Frankish J, Braitstein P et al. The Future Face of Coinfection: Prevalence and Incidence of HIV and Hepatitis C Virus Coinfection Among Young Injection Drug Users. *Journal of Acquired Immune Deficiency Syndrome* 2004;36(2):743-9.
- (30) Millson, P, Leonard, L, Remis, R, Strike, C, and Challacombe, L. Injection Drug Use, HIV and HCV Infection in Ontario: The Evidence 1992 to 2004. Toronto, ON: AIDS Bureau, Ontario Ministry of Health and Long-Term Care; 2004.
- (31) Buffet-Janvresse C, Peigue-Lafeuille H, Benichou J, Vabret A, Branger M, Trimoulet P et al. HIV and HCV co-infection: situation at six French university hospitals in the year 2000. *Journal of Medical Virology* 2003;69(1):7-17.
- (32) Essock SM, Dowden S, Constantine NT, Katz L, Swartz MS, Meador KG et al. Risk factors for HIV, hepatitis B, and hepatitis C among persons with severe mental illness. *Psychiatric Services* 2003;54(6):836-41.
- (33) Falusi OM, Pulvirenti J, Sarazine J, Shastri P, Gail C, Glowacki R. HIV-infected inpatients in the HAART era: how do hepatitis C virus coinfecting patients differ? *AIDS Patient Care & STDs* 2003;17(1):13-6.
- (34) Klinkenberg WD, Caslyn RJ, Morse GA, Yonker RD, McCudden S, Ketema F et al. Prevalence of human immunodeficiency virus, hepatitis B, and hepatitis C among homeless persons with co-occurring severe mental illness and substance use disorders. *Comprehensive Psychiatry* 2003;44(4):293-302.
- (35) Quaglio GL, Lugoboni F, Pajusco B, Sarti M, Talamini G, MEZZELANI P et al. Hepatitis C virus infection: prevalence, predictor variables and prevention opportunities among drug users in Italy. *Journal of Viral Hepatitis* 2003;10(5):394-400.
- (36) Tedaldi EM, Hullsiek KH, Malvestutto CD, Arduino RC, Fisher EJ, Gaglio PJ et al. Prevalence and characteristics of hepatitis C virus coinfection in a human immunodeficiency virus clinical trials group: the Terry Bein Community Programs for Clinical Research on AIDS. *Clinical Infectious Diseases* 2003;36(10):1313-7.
- (37) Tedaldi EM, Baker RK, Moorman AC, Alzola CF, Furhrer J, McCabe RE et al. Influence of coinfection with hepatitis C virus on morbidity and mortality due to human immunodeficiency virus infection in the era of highly active antiretroviral therapy.[see comment]. *Clinical Infectious Diseases* 2003;36(3):363-7.

- (38) Gebo, K. A., Jenckes, M. W., Chander, G., Torbenson, M. S., Ghanem, K. G., Herlong, H. F., Sulkowski, M. S., El-Kamary, S. S., Harris, K. A., Guedelhoefer, O. C., and Bass, E. B. Management of chronic hepatitis C. Rockville, MD: Agency for Healthcare Research and Quality; 2002.
- (39) Mohsen AH, Easterbrook P, Taylor CB, Norris S. Hepatitis C and HIV-1 coinfection. Gut 2002;51(4):601-8.
- (40) Piccolo P, Borg L, Lin A, Melia D, Ho A, Kreek MJ. Hepatitis C virus and human immunodeficiency virus-1 co-infection in former heroin addicts in methadone maintenance treatment. Journal of Addictive Diseases 2002;21(4):55-66.
- (41) Graham CS, Baden LR, Yu E, Mrus JM, Carnie J, Heeren T et al. Influence of human immunodeficiency virus infection on the course of hepatitis C virus infection: a meta-analysis. Clinical Infectious Diseases 2001;33(4):562-9.
- (42) Lisa M, Penny S, Peter H, Nick C. Risk behaviours of young Indo-Chinese injecting drug users in Sydney and Melbourne. Australian and New Zealand Journal of Public Health 2001;25(1):50-4.
- (43) Patrick DM, Tyndall MW, Cornelisse PG, Li K, Sherlock CH, Rekart ML et al. Incidence of hepatitis C virus infection among injection drug users during an outbreak of HIV infection. Canadian Medical Association Journal 2001;165(7):889-95.
- (44) Remis, R. Estimating the Number of Persons co-infected with Hepatitis C Virus and Human Immunodeficiency Virus in Canada. Ottawa,ON: Health Canada; 2001.
- (45) Rosenberg SD, Goodman LA, Osher FC, Swartz FC, Essock.S.M., Butterfield MI et al. Prevalence of HIV, hepatitis B, and hepatitis C in people with severe mental illness. Am J Public Health 2001;91(1):31-7.
- (46) Mansson AS, Moestrup T, Nordenfelt E, Widell A. Continued transmission of hepatitis B and C viruses, but no transmission of human immunodeficiency virus among intravenous drug users participating in a syringe/needle exchange program. Scandinavian Journal of Infectious Diseases 2000;32(3):253-8.
- (47) Midgley SJ, Heather N, Best D, Henderson D, McCarthy S, Davies JB. Risk behaviours for HIV and hepatitis infection among anabolic-androgenic steroid users. AIDS Care 2000 April;12(2):163-70.
- (48) Somaini B, Wang J, Perozo M, Kuhn F, Meili D, Grob P et al. A continuing concern: HIV and hepatitis testing and prevalence among drug users in substitution programmes in Zurich, Switzerland. AIDS Care 2000;12(4):449-60.
- (49) Wada K, Greberman SB, Konuma K, Hirai S. HIV and HCV infection among drug users in Japan. Addiction 1999;94(7):1063-9.
- (50) Malliori M, Sypsa V, Psychogiou M, Touloumi G, Skoutelis A, Tassopoulos N et al. A survey of bloodborne viruses and associated risk behaviours in Greek prisons. Addiction 1998;93(2):243-51.
- (51) Stark K, Bienzle U, Vonk R, Guggenmoos-Holzmann I. History of syringe sharing in prison and risk of hepatitis B virus, hepatitis C virus, and human immunodeficiency virus infection among injecting drug users in Berlin. International Journal of Epidemiology 1997;26(6):1359-66.



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- (52) Backus LI, Boothroyd D, Deyton LR. HIV, hepatitis C and HIV/hepatitis C virus co-infection in vulnerable populations. *AIDS* 2005;19(suppl 3):S13-S19.