
5. References

- 1 Pellizer G, Zamperetti N, Stroffolini T. Et. al. Serological survey of hepatitis B in Tanzania, *Public Health* 1994; 108:427-431
- 2 Prozesky OW, Szmunn W, Stevens CE. Et. al. Baseline epidemiological studies for a hepatitis B vaccine trial in Kangwane. *SAMJ* 1983; 64:891-893
- 3 Cardo DM, Culver DH, Ciesielski C. Et. al. A case control study of HIV seroconversion in health care workers after percutaneous exposure. *N Eng J Med* 1997;337:1485-90)
- 4 Centres for Disease Control and Prevention. Guidelines for Infection Control in Health Care Personnel. *American Journal of Infection Control* 1998;26:302-305).
- 5 Shappiro CN. Occupational risk of infection with hepatitis B and hepatitis C virus. *Surg Clin North Am* 1995;75:1047-56
- 6 Friedland GH, Klein RS. Transmission of the human immunodeficiency virus. *N. Eng J Med* 1987; 317:1125-35
- 7 Centres for disease Control and Prevention. Immunisation of health-care workers: recommendations of the Advisory Committee on Immunisation Practices (ACIP) and the Hospital Infection Control Practices Advisory Committee (HICPAC). *MMWR Morb Mortal Wkly Rep* 1997;46(RR-18):1-42
- 8 Chew SK. Risk of hepatitis and AIDS among health professionals. In: Chia KS, Jeyaratnam J, editors. *Occupational health in national development*. Singapore: World scientific; 1994. P.196
- 9 Zucherman J, Clewley G, Griffiths P. Et. al. Prevalence of hepatitis C antibodies in clinical health-care workers. *Lancet* 1994;343:1618-20

-
- 10 Mitsui T, Iwano K, Masuko K. Et. al. Hepatitis C virus infection in medical
personnel after needlestick accident. *Hepatology* 1992;16:1109-14
- 11 Laufer FN, Chiarello LA. application of cost-effectiveness methodology to the
consideration of needlestick- prevention technology. *Am J Infect Control* 1994; 22:
75-82
- 12 Schoub BD, Johnson S, McAnerney JM. Et. al . The role of sexual transmission in
the epidemiology of hepatitis C virus in black South Africans. *Trans Roy Soc Trop
Med Hyg* 86:431-433
- 13 Chamberland ME, Ciesielski CA, Howard RJ. et. Al. Occupational risk of
infection with human immunodeficiency virus. *Surg.Clin North Am* 1995;75:1057-
70
- 14 Marcus R, Bell DM, Occupational risk of human immunodeficiency virus. In:
Devita VT, Hellman S, Rosenberg SA, editors, *AIDS: Aetiology, diagnosis,
treatment and prevention*. 4th ed. Philadelphia: Lippincott Raven; 1997. P. 645-54
- 15 McCormick R, Maki DG. Epidemiology of needlestick injury in hospital
personnel. *Am. J. Med.* 1981; 70:928-32
- 16 Harrington JM, Gill FS, *Occupational Health*. 3rd ed. London: Blackwell Scientific
Publications; 1992.p.222
- 17 National Department of Health. South Africa. 1998 National HIV sero-prevalence
survey of women attending public ante-natal clinics in South Africa. Department
of Health, Pretoria 1999

-
- 18 Adegboye AA, Moss GB, Soyinka F. The epidemiology of needlestick and sharp
instrument accidents in a Nigerian hospital. *Infect Control Hosp Epidemiol* 1994;
15: 27-31
- 19 Karstaedt AS, Pantanowitz L. Occupational exposure of interns to blood in an area
of high HIV seroprevalence. *S Afr Med J* 2001; 91:57-61
- 20 Harrington JM, Gill FS, Occupational Health. 3rd ed. London: Blackwell Scientific
Publications; 1992.p.219-34
- 21 Tan CC. Needlestick injury and back pain in nurses. In: Chia KS, Jeyaratnam J,
editors. Occupational health in national development. Singapore: World
scientific; 1994. 182
- 22 Tan CC. Needlestick injury and back pain in nurses. In: Chia KS, Jeyaratnam J,
editors. Occupational health in national development. Singapore: World scientific;
1994. 183
- 23 Bolyard EA, Bell DM. Universal precautions in the Health Care setting. In:
DevitaVT, Hellman S, Rosenberg SA, editors, AIDS: Aetiology, diagnosis,
treatment and prevention. 4th ed. Philadelphia: Lippincott Raven; 1997. P. 655-64
- 24 Garner JS. Hospital Infection Control Practices Advisory Committee. Guideline
for isolation precautions in hospitals. *Infect Control Hosp Epidemiol* 1996;17:53-
80
- 25 Centres for Disease Control and Prevention. Evaluation of safety devices for
preventing percutaneous injuries among health care workers during phlebotomy
procedures-Minneapolis-St. Paul, New York City, and San Francisco, 1993-1995.
MMWR Morb Mortal Wkly Rep 1997;46:21-5

-
- 26 Centres for Disease Control and Prevention. Evaluation of blunt sutures and needles in preventing percutaneous injuries among health care workers in gynaecologic surgical procedures-New York City, March 1993-June 1994. *MMWR Morb Mort Wkly Rep* 1997;46:25-29
- 27 Short LJ, Benson DR. Special considerations for surgeons. In: Devita VT, Hellman S, Rosenberg SA, editors, *AIDS: Aetiology, diagnosis, treatment and prevention*. 4th ed. Philadelphia: Lippincott Raven; 1997. P. 665-73
- 28 Centre for Disease Control. Guidelines for infection control in health care personnel. *American Journal of Infection Control*, 1998;26:292
- 29 Centre for Disease Control. Guidelines for infection control in health care personnel. *American Journal of Infection Control*, 1998;26:328
- 30 Centre for Disease Control. Guidelines for infection control in health care personnel. *American Journal of Infection Control*, 1998;26:339
- 31 National Department of Health. South Africa. White Paper on Transformation of the Health System in South Africa. Department of Health. Pretoria. 1997
- 32 Occupational Health and Safety Act 85 of 1993. Government Printers, Pretoria, South Africa. 1993. Chapter 19.p.22
- 33 Mann JM. Francis H. Quinn TC. Et al. HIV seroprevalence among hospital workers in Kinshasa , Zaire. Lack of association with occupational exposure. *JAMA* 1986;256:3099-102
- 34 McGeer A. Simor AE. Low DE. Epidemiology of needlestick injuries in house officers. *J Infect Dis* 1990;162:961-64

-
- 35 Mangione CM, Gerberding JL, Cummings SR. Occupational exposure to HIV: frequency and rates of underreporting of percutaneous and mucocutaneous exposures by medical house staff. *Am J Med* 1991;90:85-90
- 36 McCormick R and Maki DG. Epidemiology of needlestick injuries in Hospital personnel. *Am J Med* 1981; 70:928-32
- 37 Reuben FL, Norden CW, Rockwell K et al. Epidemiology of accidental needle-puncture wounds in hospital workers. *Am J Med Sci* 1983; 286:26-30,
- 38 Harmony BH. Under-reporting of needlestick injuries in a university hospital. *Am J Infect Control* 1983; 11:174-7
- 39 National Department of Health. HIV/AIDS in South Africa. Impact and Priorities. Department of Health and the Department for International Development. Pretoria, South Africa. 1998
- 40 Hambrick G, Cox R, Senior J. Primary herpes simplex infection of the fingers of hospital personnel. *Arch Dermatol* 1962;85:583-5
- 41 Seeff LB, Wright EC, Zimmerman HJ, et al. Type B Hepatitis after accidental needlestick exposure: prevention with hepatitis B immunoglobulin. Final report of the veterans administration Cooperative Study. *Ann Intern Med* 1978;88:285-93
- 42 Davies R, Sanders D. Adjustment policies and the welfare of children: Zimbabwe, 1980-1985. In: Cornia GA. (Ed.), *Adjustment with human face: Country studies*. Oxford: Clarendon Press. 1988. P. 297
- 43 World Bank. *World Development Report. The Challenge of Development*. New York: Oxford University Press 1991. p. 52-69

-
- 44 Feacham R, Preker A. Health and Health Care. In: Barr N. (Ed.), Labor Markets and Social Policy in Central and Eastern Europe: The Transition and Beyond. Oxford University Press 1994. p. 290-2
- 45 Dugbatey K. National Health policies: Sub-Saharan African case studies. Social Science and Medicine 1999; 49:223-39
- 46 Centres for Disease Control and Prevention. Guidelines for infection control in health care personnel. American Journal of Infection Control 1998;26:289-354
- 47 South African Government. Act 108 of 1996:Constitution of the Republic of South Africa. Government Printers. Pretoria, South Africa. 1996.Chapter 27.p.12