

## 10. BIBLIOGRAFÍA

1. WHO, CDS Global prevalence and incidence of selected curable STI.
2. Plan Multisectorial 2001-2005. Infección por VIH y sida. España. Secretaría del Plan Nacional sobre el Sida. Ministerio de Sanidad y Consumo. Madrid, 2001. [www.msc.es/sida](http://www.msc.es/sida)
3. Plan Multisectorial 2001-2005. Infección por VIH y sida. Indicadores. España. Secretaría del Plan Nacional sobre el Sida. Ministerio de Sanidad y Consumo. Madrid, 2001. [www.msc.es/sida](http://www.msc.es/sida)
4. Enfermedades de Transmisión Sexual. Centro Nacional de Epidemiología. España, 2002 [www.cne.isciii.es](http://www.cne.isciii.es)
5. Seroprevalencia de infección por el virus de la inmunodeficiencia humana en pacientes de consultas de enfermedades de transmisión sexual. Med Clin (Barc) 2002; 119:249-51.
6. Estudi sobre treball sexual masculí. Àmbit Prevenció. Barcelona 1999-2000.
7. Estébanez P, Zunzunegui MV, Aguilar MD, Colomo C, Rua-Figueroa M, Fitch K, et al. A demographic and Health survey of Spanish female sex workers: HIV prevalence and associated risk factors. J Biosoc Sci 1998;30:365-379.
8. The EPI-VIH Study Group. HIV infection among people of foreign origin voluntarily tested in Spain. A comparison with national subjects. Sex Transm Infect 2002;78:250-254.
9. Belza M. J., Llácer A., Mora R., Castellano E., Morales M., Noguer I., De la Fuente L. Conductas de riesgo para la transmisión del VIH en los colectivos de travestis/transexuales y de hombres que ejercen la prostitución en la calle. Gaceta Sanitaria 1999; 90: 9110-9110.
10. Belza M. J., Llácer A., Mora R., Morales M., Castilla J., de la Fuente L. Sociodemographic characteristics and HIV risk behaviour patterns of male sex workers in Madrid, Spain. AIDS Care 2001; 13:677-682.
11. Estébanez P., Rodríguez M. A., Rodrigo J., Ramón P. Evaluación y tendencias de predictores de riesgo asociados a VIH/sida y otras ETS en trabajadoras sexuales en España. Estudio financiado por FIPSE, 2002. Expediente 2065/99.
12. Educación inter pares y VIH/sida. ONUSIDA/99.46S, Septiembre 2000.
13. Piot P., Coll Seck A. M. International response to the HIV/AIDS epidemic: planning for success. Bull World Health Organ 2001; 79(12): 1106-12.
14. Ghys P.D., Jenkins C., Pisani E. HIV surveillance among female sex workers. AIDS 2001 Apr; 15 Suppl 3: S33-40.

15. Coughlan E., Mindel A., Estcourt C. S. Male clients of female commercial sex workers: HIV, STDs and risk behaviour. *Int J STD AIDS* 2001 Oct; 12(10): 665-9.
16. Voeten H. A., Egesah O. B., Ondiege M. Y., Varkevisser C. M., Habbema J. D. Clients of female sex workers in Nyanza province, Kenya: a core group in STD/HIV transmission. *Sex Transm Dis* 2002 Aug; 29(8): 444-52.
17. Jivasak-Apimas S., Saba J., Chandeying V., Sakondhavat C., Kiriwat O., Rugpao S., Rojanapithayakorn W., Fontanet A. L. Acceptability of the female condom among sex workers in Thailand: results from a prospective study. *Sex Transm Dis* 2001 Nov; 28(11): 648-54.
18. Condoms for prevention of sexually transmitted diseases. *MMWR*. 1988; 37(9): 412-17.
19. Trussell J., Sturgen K., Strickler J., Dominik R. Contraceptive efficacy of the Reality female condom: comparison with other barrier methods. *Family Planning Perspectives*, 1994; 26 (2).
20. Fontanet A. L., Saba J., Chandeying V., Sakondhavat C. et al. Increased protection against sexually transmitted diseases by granting sex workers in Thailand the choice of using the male or female condom. United Nations Programme on HIV/AIDS.
21. Magalhes J., Luspa A. S. R., Costa S., Barbosa R. M., Guarabyra A. S. D., Amaral E. Female condom use among HIV infected women: a prospective study. Abstract [TuOrD1234] XIV International Conference on AIDS. Barcelona, 2002.
22. Fitch J. T., Stine C., Hager D., Mann J., Adam M. B., Mcilhaney J. Condom effectiveness: factors that influence risk reduction. *Sexually Transmitted Diseases* 2002; 29(12): 811-817].
23. Messiah A., Dart T., Spencer B., Warszawski J., and the French National Survey on Sexual Behavior Group (ACSF). Condom breakage and slippage during heterosexual intercourse: A French national survey. *Am J Public Health* 1997; 87(3): 421-4.
24. Can you rely on condoms? *Consum Rep*. 1989; 54(3): 135-141.
25. Kaplan E. H. Modeling HIV infectivity: must sex acts be counted?. *J Adquir Immune Defic Syndr*. 1990; 3: 55-61.
26. Boldsen J. L., Jeune B., Madsen P. C. Aspects of comfort and safety of condom. A study of two thousand intercourses among volunteer couples. *Scand J Soc Med*. 1992; 20(4): 247-52.
27. De Wit J., De Vroome E., Van Griensven G., Sandfort T. Failure rate of condoms among gay men. *Int Conf Aids*. Amsterdam. Julio 1992.(Resumen PoD 5178).
28. Scientific evidence on condom effectiveness for STD prevention, 2001. [www.niad.nih.gov/dmid/stds/condomreport.pdf](http://www.niad.nih.gov/dmid/stds/condomreport.pdf)
29. López de Castro F., Lombardía Prieto J., Rodríguez Alcalá F. J. Anticoncepción de emergencia. *SEMERGEN*, 2001;27: 350-357.
30. Emergency contraception. *Ann Intern Med*. 2002;137: 180-189.
31. Guía de actuación para la profilaxis post-exposición no ocupacional al VIH, 2000. [www.msc.es/sida/asistencia](http://www.msc.es/sida/asistencia).
32. Van Damme L., Ramjee G., Alary M., Vuylsteke B., Chandeying V., Rees H., Sirivongrangson P., Mukenge-Tshibaka L., Ettiègne-Traoré V., Uaheowitchai C.,

- Abdool Karim S. S., Mâsse B, Perriëns J., Laga M., on behalf of the COL-1492 study group\*. Effectiveness of COL-1492, a nonoxynol-9 vaginal gel, on HIV-1 transmission in female sex workers: a randomised controlled trial. *The Lancet* 2002;360: 971-977.
33. Centers for Disease Control and Prevention. Sexually transmitted diseases treatment guidelines 2002. *MMWR* 2002; 52 (No. RR-6)
  34. WHO/OMS: Guidelines for the management of Sexually Transmitted Infections. 2002. [www.who.int/HIV\\_Aids/STIcasemanagement](http://www.who.int/HIV_Aids/STIcasemanagement)