

# BIBLIOGRAPHIE

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## INTRODUCTION

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OMS (2004). *Investing in a comprehensive health sector response to HIV/AIDS: Scaling up treatment and Accelerating Prevention*. Genève, OMS. Juillet.

ONUSIDA (2004). *Rapport sur l'épidémie mondiale de SIDA 2004*. Genève, ONUSIDA.

POLICY Project, USAID, UNAIDS, UNICEF (2004). Coverage of selected services for HIV/AIDS prevention, care and support in low and middle-income countries in 2003. Washington DC, POLICY Project.

## FEMMES ET SIDA

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Access Working Group (2002). *Preparing for Microbicide Access and Use: A Report by the Access Working Group of the Microbicide Initiative*. New York, Rockefeller Foundation.

Bracher M, Santow G, Watkins S (2003). Moving and marrying. *Demographic Research*. Special Collection 1. Article 7. Septembre. Disponible sur <http://www.demographic-research.org/special/1/7/s1-7.pdf>.

Bureau régional de l'OMS pour l'Afrique (2003). *HIV/AIDS Epidemiological Surveillance Update for the WHO African Region 2002*. Harare, Bureau régional de l'OMS pour l'Afrique. Septembre.

Buve A, Bishikwabo-Nzarhaza K, Mutangadura G (2002). The spread and effect of HIV-1 infection in sub-Saharan Africa. *Lancet*, 359:2011-2017.

Carpenter LM, Kamali A, Ruberantwari A, Malamba SS, Whitworth JAG (1999). Rates of HIV-1 transmission within marriage in rural Uganda in relation to the HIV sero-status of the partners. *AIDS*, 13:1083-1089.

Cates W (2004). The staying power of sexually transmitted diseases. *Lancet*, 354(Suppl. 4):S2.

Clark S (2004). Early Marriage and HIV Risks in sub-Saharan Africa. *Studies in Family Planning*, 35(3):149-160.

Cohen J (2004). Till death do us part. *Science*, 304:513. 23 avril.

Department of Health, South Africa, Measure DHS, USA; Medical Research Council, South Africa (1998). *Demographic and health survey 1998: final report*. Pretoria, Afrique du Sud.

Drimie, S (2002). *The Impact of HIV/AIDS on Land: Case studies from Kenya, Lesotho and South Africa*. Synthesis report prepared for the FAO Southern Africa Regional Office. Pretoria, Human Sciences Research Council.

Dunkle et al. (2004). Gender-based violence, relationship power, and risk of HIV infection among women attending antenatal clinics in South Africa. *Lancet*, 363:1415-1421.

Garcia-Moreno C, Watts C (2000). Violence against women: its importance for HIV/AIDS. *AIDS*, 14(suppl 3):S253-265.

Ghana Statistical Service, Noguchi Memorial Institute for Medical Research, MEASURE DHS+ (2004). *Ghana Demographic and Health Survey 2003*. Rapport préliminaire. Accra, Ghana Statistical Service.

Gilbert L, Walker L (2002). Treading the path of least resistance: HIV/AIDS and social inequalities—a South African case study. *Social Science & Medicine*, 54:1093-1110.

Glynn, JR et al. (2001). Why do young women have a much higher prevalence of HIV than young men? A study in Kisumu, Kenya and Ndola, Zambia. *AIDS*, 15(Suppl. 4):S51-60.

Gregson S et al. (2002). Sexual mixing patterns and sex-differentials in teenage exposure to HIV infection in rural Zimbabwe. *Lancet*, 359:1896-1903.

Groupe de travail du Secrétaire général de l'ONU sur les femmes, les filles et le VIH/SIDA en Afrique australe (2004). *Facing the Future Together: Report of the United Nations Secretary-General's Task Force on Women, Girls and HIV/AIDS in Southern Africa*. New York.

Gupta, GR (2002). How men's power over women fuels the HIV epidemic. *British Medical Journal*, 234:183-184.

Hallman, K (2004). Socioeconomic disadvantage and unsafe sexual behaviours among young women and men in South Africa. Policy research working paper No. 190. New York, Population Council. Disponible sur <http://www.popcouncil.org/publications/wp/prd/190.html>

Halperin DT, Epstein H (2004). Concurrent sexual partnerships help to explain Africa's high HIV prevalence: implications for prevention. *Lancet*, 364:4-6. 3 juillet.

HelpAge International (2004). *Age and security: How social pensions can deliver effective aid to poor older people and their families*. London, HelpAge International.

Heise L, Ellsberg M, Gottemoeller M (1999). *Ending violence against women*. Population Reports, Series L, No 11. Baltimore, Johns Hopkins University School of Public Health, Population Information Program, décembre.

Human Rights Watch (2003a). *Double standards: women's property rights violations in Kenya*. New York, Human Rights Watch.

Human Rights Watch (2003b). *Just Die Slowly: Domestic Violence and Women's Vulnerability to HIV in Uganda*. New York, Human Rights Watch.

Human Rights Watch (2001). *Scared At School: Sexual Violence Against Girls in South African Schools*. New York, Human Rights Watch.

Hunter M. (2002). The materiality of everyday sex: thinking beyond "prostitution". *African Studies*, 61(1):99-120.

Jewkes R (2002). Intimate partner violence: causes and prevention. *Lancet*, 359:1423-1429.

- Jewkes R, Wood K (2002). Dangerous Love: Reflections on Violence among Xhosa Township Youth. In: Morrell R, ed. *Changing Men in Southern Africa*. Pietermaritzburg, University of Natal Press.
- Jewkes R, Levin J, Penn-Kekana L (2002). Risk factors for domestic violence: findings from a South African cross-sectional study. *Social Science and Medicine*, 55(9):1603-1617.
- Jewkes R, Penn-Kekana L, Levin LEA (1999). *He Must Give Me Money, He Mustn't Beat Me: Violence against Women in Three South African Provinces*. Pretoria, Medical Research Council.
- Jewkes R, Vundule C, Maforah FEA (2001). Relationship dynamics and teenage pregnancy in South Africa. *Social Science & Medicine*, 52(5):733-44.
- Kaori I (2004). Women's Land/Property Rights and Livelihood in the Context of HIV/AIDS – an Emergency and Opportunity to Change. Document de réflexion. Rome, FAO.
- Kelly RJ et al. (2003). Age differences in sexual partners and risk of HIV-1 infection in rural Uganda. *Journal of Acquired Immune Deficiency Syndrome*, 32:446-451.
- Khan ME, Townsend J, Sinha R, Lakhanpal S (2004). *Sexual violence within marriage*. Vadodara, Centre for Operations Research and Training.
- Kishor S, Johnson K (2004). *Domestic violence in nine developing countries: A comparative study*. Calverton, MACRO International.
- Krantz G (2003). Domestic violence against women—a population based study in Vietnam. In: Centre for Health Equity Studies SUKI, ed. Stockholm.
- Luke N, Kurz KM (2002). *Cross-generational and transactional sexual relations in sub-Saharan Africa: Prevalence of behaviour and implications for negotiating safer sex practices*. Septembre. Washington, AIDSmark. Disponible sur [www.icrw.org/docs/crossgenssex\\_Report\\_902pdf](http://www.icrw.org/docs/crossgenssex_Report_902pdf).
- Maman S et al. (2002). HIV-1 Positive Women Report More Lifetime Experiences with Violence: Findings from a Voluntary HIV-1 Counseling and Testing Clinic in Dar es Salaam, Tanzania. *American Journal of Public Health*, 92:1331-1337.
- Martin S, Curtis S (2004). Gender-based violence and HIV/AIDS: recognizing links and acting on evidence. *Lancet*, 363:1410-11.
- Martin S, Tsui AO, Maitra K, Marinsshaw R (1999). Domestic violence in Northern India. *American Journal of Epidemiology*, 150:417-426.
- Measure DHS, Central Statistical Office, Central Board of Health (2002). *Zambia Demographic and Health Survey 2001/2002*. Lusaka.
- Measure DHS, National Council for Population and Development (1993 & 1998). *Kenya Demographic and Health Surveys*, Washington DC, Measure DHS, National Council for Population and Development.
- Ministère de la Santé du Burkina Faso (2003). *Burkina Faso Enquête Démographique et de Santé 2003*. Ouagadougou, Ministère de la Santé.
- Ministère fédéral de la Santé du Nigéria (2003). *National HIV Sero-prevalence Sentinel Survey Technical Report*. Abuja, Federal Ministry of Health. Avril.
- Ministry of Health and Child Welfare Zimbabwe, Zimbabwe National Family Planning Council, Zimbabwe National AIDS Council, US Centers for Disease Control and Prevention (2003). *The Zimbabwe Young Adult Survey (YAS) 2001-2002*. Harare.
- Mutangadura G (2000). Household Welfare Impacts of Mortality of Adult Females in Zimbabwe: Implications for Policy and Programme Development. Document présenté lors du Symposium de l'IAEN sur l'économie du SIDA, Durban, 7-8 juillet 2000.
- Ogden J, Esim S (2003). *Reconceptualizing the care continuum for HIV/AIDS: Bringing carers into focus*. Projet de document de travail. Washington DC, Centre international de recherches sur les femmes.
- OMS (à paraître en 2005). *WHO Multi-Country Study on Domestic Violence Against Women and Women's Health - Report on the first results*. Genève, OMS.
- OMS (2004). *Investing in a comprehensive health sector response to HIV/AIDS--Scaling up treatment and accelerating prevention: WHO HIV/AIDS Plan (January 2004-December 2005)*. Genève, OMS.
- OMS (2003). Integrating gender into HIV/AIDS programmes: expert consultation. Genève, OMS/Centre international de recherches sur les femmes (CIRF). 3-5 juin 2002. Disponible sur [http://www.who.int/hiv/pub/prev\\_care/Gender\\_hivaidsreviewpaper.pdf](http://www.who.int/hiv/pub/prev_care/Gender_hivaidsreviewpaper.pdf).
- ONUSIDA (2004). *Rapport sur l'épidémie mondiale de SIDA 2004*. Genève, ONUSIDA.
- ONUSIDA, UNIFEM, UNFPA (2004). *Women and HIV/AIDS: Confronting the Crisis*. New York, UNFPA.
- Preston-Whyte E et al. (2000). Survival Sex and HIV/AIDS in an African City. In: Parker RG et al. (2000). *Framing the sexual subject - The Politics of Gender, Sexuality and Power*. San Francisco, University of California.
- Reproductive Health Research Unit, Medical Research Council (2004). *National Survey of HIV and Sexual Behaviour among Young South Africans*. Johannesburg, Reproductive Health Research Unit.
- Rugalema G (1999). Adult Mortality as Entitlement Failure: AIDS and the Crisis of Rural Livelihoods in a Tanzanian Village. PhD thesis. The Hague, Institute of Social Studies.
- Russian Federal AIDS Center (2004). Newsletter No. 26. Moscou. Août.
- Steinberg M, Johnson S, Schierhout S, Ndegwa D (2002). *Hitting home: how households cope with the impact of the HIV/AIDS epidemic*. Cape Town, Henry J Kaiser Foundation & Health Systems Trust. Octobre.

- Stephenson J, Obasi A (2004). HIV risk-reduction in adolescents. *Lancet*, 363:1177.
- Strickland R (2004). *To Have and to Hold: Women's Property and Inheritance Rights in the Context of HIV/AIDS in Sub-Saharan Africa*. Document de travail. Washington, Centre international de recherches sur les femmes.
- Thai Working Group on HIV/AIDS Projections (2001). *HIV/AIDS Projections for Thailand: 2000-2020*. Bangkok. Mars.
- UNICEF (2003a). *Finding Our Voices, Gendered & Sexual Identities and HIV/AIDS in Education*. Nairobi, UNICEF.
- UNICEF (2003b). *La situation des enfants dans le monde 2004*. New York, UNICEF.
- UNICEF, Ministry of Local Government Botswana (2003). *Situation Analysis on Orphans and Vulnerable Children*. Francistown, UNICEF, Ministry of Local Government Botswana.
- UNICEF, ONUSIDA (2003). *Les générations orphelines d'Afrique*. New York, UNICEF.
- Van der Straten A et al. (1998). Sexual coercion, physical violence, and HIV infection among women in steady relationships in Kigali, Rwanda. *AIDS*, 9:935-944.
- Women and Law in Southern Africa Research Trust (1998). *Family in Transition: the experience of Swaziland*. Manzini, Women and Law in Southern Africa Research Trust.
- Zambia Central Statistical Office, Zambia Central Board of Health, ORC Macro (2003). *Zambia Demographic and Health Survey 2001-2002*. Calverton, Maryland, USA: Central Statistical Office, Central Board of Health, and ORC Macro.
- Zierler S, Krieger N (1997). Reframing women's risk: social inequalities and HIV infection. *Annual Review of Public Health*, 18:401-436.

## AFRIQUE SUBSAHARIENNE

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- Asamoah-Odei E, Garcia-Calleja JM, Boerma T (2004). HIV prevalence and trends in sub-Saharan Africa: no decline and large subregional differences. *Lancet*, 364:35-40.
- Bradshaw D et al. (2004). Unabated rise in number of adult deaths in South Africa. *South African Medical Journal*, 94(4):278-279.
- Chitate D, Muvandi I (2004). The demographic impact of sustained high levels of HIV prevalence in Zimbabwe. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract ThPeE7934. Bangkok. 11-16 juillet.
- Cote et al. (2004). Transactional sex is the driving force of the HIV epidemic in Accra, Ghana. *AIDS*, 18(6):917-925.
- Evian C et al. (2004). Prevalence of HIV in workforces in southern Africa, 2000-2001. *South African Medical Journal*, 94(2):125-130.
- Hosegood V, Vanneste A-M, Timaeus IM (2004). Levels and causes of adult mortality in rural South Africa: the impact of AIDS. *AIDS*, 18(4):663-671.
- Jordan-Harder B et al. (2004). Thirteen years HIV-1 sentinel surveillance and indicators for behavioural change suggest impact of programme activities in south-west Tanzania. *AIDS*, 18(2):287-294.
- Meehan A et al. (2004). Prevalence and risk factors for HIV in Zimbabwean and South African women. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract MoPeC3468. Bangkok. 11-16 juillet.
- Ministère de la Santé de l'Afrique du Sud (2004). *National HIV and Syphilis Antenatal Sero-prevalence Survey in South Africa*. Pretoria, Ministry of Health.
- Ministère de la Santé de l'Erythrée (2004). *HIV prevention impact in Eritrea: Results from the 2003 Round of HIV Sentinel Surveillance*. Asmara, Ministry of Health.
- Ministère de la Santé de Madagascar (2003). *Etude combinée des séroprévalences de l'infection à VIH et de la syphilis chez les femmes enceintes a Madagascar*. Antananarivo, Ministère de la Santé.
- Ministère de la Santé de la République démocratique du Congo (2004). *Rapport du passage de la surveillance sentinelle du VIH chez les femmes enceintes fréquentant les services de CPN, Mai 2003 à Mai 2004*. Kinshasha, Ministère de la Santé. Juin.
- Ministère de la Santé de la République du Congo (2004). *Evaluation de la séroprévalence des infections à VIH – Rapport d'analyse provisoire*. Brazzaville, Ministère de la Santé.
- Ministère de la Santé et du Bien-Etre des Enfants du Zimbabwe, US Centers for Disease Control and Prevention, UNAIDS (2004). *Zimbabwe National HIV and AIDS Estimates 2003*. Harare, Ministry of Health.
- Ministère de la Santé du Togo (2004). *Rapport de surveillance de l'infection par le VIH dans le groupe des consultantes prénatales, Année 2003*. Lomé, Ministère de la Santé. Février.
- Ministère fédéral de la Santé du Nigéria (2004). *Technical Report on the 2003 National HIV/Syphilis Sentinel Survey among Pregnant Women attending Antenatal Clinics in Nigeria*. Abuja, Nigeria, Federal Ministry of Health. Avril.
- Montana LS et al. (2004). Estimating district-level HIV prevalence in Malawi. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract MoPeC3649. Bangkok. 11-16 juillet.
- Mwaluko G et al. (2003). Trends in HIV and sexual behaviour in a longitudinal study in a rural population in Tanzania, 1994-2000. *AIDS*, 17(18):2645-2651.
- Nagot N et al. (2004). Review of STI and HIV epidemiological data from 1990 to 2001 in urban Burkina Faso: implications for STI and HIV control. *Sexually Transmitted Infections*, 80:124-129.

Notkola V, Timaeus IM, Siiskonen H (2004). Impact on mortality of the AIDS epidemic in northern Namibia assessed using parish registers. *AIDS*, 18(7):1061-1065.

ONUSIDA (2004). *Rapport sur l'épidémie mondiale de SIDA 2004*. Genève, ONUSIDA.

ONUSIDA /OMS (2004). Epidemiological Fact Sheet—2004 update: Senegal. Genève, ONUSIDA / OMS.

PNUD, 2004. *Rapport sur le développement humain 2004*. New York, PNUD.

Reproductive Health Research Unit, Medical Research Council (2004). National Survey of HIV and Sexual Behaviour among Young South Africans. Johannesburg, Reproductive Health Research Unit.

Sanda TA et al. (2004). First national epidemiological survey of STD and HIV infection among female sexual workers in 3 regions of Niger in 2002. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract WePeC6244. Bangkok. 11-16 juillet.

Sonnenberg P et al., 2004. HIV and pulmonary tuberculosis: the impact goes beyond those infected with HIV. *AIDS*, 18(4):657–662.

## CARAÏBES

Centre d'Epidémiologie des Caraïbes (CAREC)/OPS/OMS (2004). Status and Trends, Analysis of the Caribbean HIV/AIDS Epidemic 1982-2002. Centre d'Epidémiologie des Caraïbes/OPS/OMS, Trinité-et-Tobago. Disponible sur <http://www.carec.org/pdf/20-years-aids-caribbean.pdf>.

Centre d'Epidémiologie des Caraïbes (2004). Quarterly AIDS Surveillance Reports submitted to CAREC's Epidemiology Division. Port of Spain, CAREC. Mai.

Centre d'Epidémiologie des Caraïbes/OPS/OMS (2004). *Status and Trends Analysis of the Caribbean HIV/AIDS Epidemic 1982–2002*. Port of Spain, CAREC.

Centre d'Epidémiologie des Caraïbes/OPS/OMS (2003). *Success stories in the fight against HIV/AIDS in the Caribbean—An update*. Port of Spain, CAREC. Décembre.

Centre d'Epidémiologie des Caraïbes (2003). The Caribbean HIV/AIDS Epidemic Epidemiological Status—Success Stories: A Summary. *CAREC Surveillance Report*, 23 (Supplement 1). Octobre.

Département de la Santé publique des Bahamas (2004). *HIV Surveillance 1992-2003*. Nassau, Department of Public Health.

Kumar A, Singh B (2004). Impact of the AIDS Prevention Program on trends in prevalence and incidence of HIV infection among pregnant women in Barbados. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract ThPeC2782. Bangkok. 11-16 juillet.

Ministère de la Santé de la Jamaïque (2003). *Surveillance Report 2001-2002*. Kingston, Ministry of Health.

Ministère de la Santé publique et de la Population Haïti et al. (2004). *Etude de sero surveillance par méthode sentinelle de la prévalence du VIH, de la syphilis, de l'hépatite B et de l'hépatite C chez les femmes enceintes en Haïti 2003/2004*. Port-au-Prince, Ministère de la Santé publique et de la Population. Juillet.

Monitoring the AIDS Pandemic Network (MAP) (2003). *HIV infection and AIDS in the Americas: lessons and challenges for the future*. Havana, MAP and Latin American and Caribbean Epidemiologic Network, EpiNet.

Norman LR, Uche C (2002). Prevalence and Determinants of Sexually Transmitted Diseases: An analysis of young Jamaican males. *Sexually Transmitted Diseases*, (29)3:126-132. Mars.

ONUSIDA (2004). *Rapport sur l'épidémie mondiale de SIDA 2004*. Genève, ONUSIDA.

Palmer CJ et al. (2002). HIV Prevalence in a Gold Mining Camp in the Amazon Region, Guyana. *Emerging Infectious Diseases*, (8)3. Mars. Disponible sur <http://www.cdc.gov/ncidod/eid/vol8no3/01-0261.htm>.

Stanecki, K. (2004). *The AIDS Pandemic in the 21<sup>st</sup> Century*. Washington, USAID, US Census Bureau. Mars.

St John MA et al., (2003). Efficacy of Nevirapine Administration on Mother-to-Child Transmission of HIV using a modified HIVNET 012 regimen. *West Indian Medical Journal*, 51 (Suppl 3):1-87.

## ASIE

AIDS Prevention and Control Project (2003). HIV Risk behaviour surveillance survey in Tamil Nadu Wave VII. Chennai.

Brown T (2004). Tackling the HIV/AIDS Epidemic in Asia. *Asia-Pacific Population & Policy* No. 68. Janvier.

China National Center for AIDS/STD Control and Prevention (2004). *A needle social marketing intervention programme in Guangdong and Guangxi province*. Beijing, China Center for Disease Control.

China National Center for AIDS/STD Control and Prevention (2003). *Questionnaire survey of injection drug users in a compulsory detoxification center and non-treatment locations in Beijing*. Beijing. Organisation mondiale de la Santé.

Choi K-H et al. (2003). Emerging HIV-1 epidemic in China in men who have sex with men. *Lancet*, 361:2125-2126.

Douthwaite M (2003). Reproductive Health Risk Young Men's Sexual Behaviour in Cambodia: Evidence that Safe Sex Messages are Getting Through. 2<sup>nd</sup> Asia Pacific Conference on Reproductive and Sexual Health, Bangkok, Centre for Health Policy Studies, Mahidol University.

Go VF et al. (2004). High HIV Prevalence and Risk Behaviours in Men Who Have Sex with Men in Chennai, India. *Journal of Acquired Immune Deficiency Syndrome*, 35(3):314-9. 1<sup>er</sup> mars.

- Indonesia Central Bureau of Statistics, MACRO International (2004). Indonesia Young Adults Reproductive Health Survey. Jakarta, BPS.
- Johnston P et al. (2004). Changing patterns of HIV prevalence among injection drug users: early evidence from a cross-border HIV prevention project in Ning Ming County (Guangxi), China and Lang Son Province, Vietnam. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract WePeC6045. Bangkok. 11-16 juillet.
- Kato K et al. (2001). Closely related HIV-1 prevalence in STD clinic attendees in Delhi, India: 5-year (1995-2000) hospital-based study results. *Sexually Transmitted Infections*, 77(5):393.
- Lao People's Democratic Republic National Committee for the Control of AIDS Bureau (2001). *HIV Surveillance Survey and Sexually Transmitted Infection Periodic Prevalence Survey*. Lao People's Democratic Republic, Lao PDR HIV/AIDS Trust.
- Ministère de la Santé de Chine, Groupe thématique des Nations Unies sur le VIH et le SIDA en Chine (2003). *A Joint Assessment of HIV/AIDS Prevention, Treatment and Care in China*. Beijing, China Ministry of Health, UN Theme Group on HIV and AIDS in China.
- Monitoring the AIDS Pandemic Network (MAP) (2003). *HIV infection and AIDS in the Americas: lessons and challenges for the future*. Havana, MAP and Latin American and Caribbean Epidemiologic Network, EpiNet.
- National AIDS Control Organization (NACO) (2002). *National Baseline High Risk and Bridge Population Behavioural Surveillance Survey Part II Men who have Sex with Men and Injecting Drug users*. Delhi, NACO.
- Navaratnam V, Vicknasingham B (2003). *Survey of drug users in Penang and the Northern Province Wellesley district*. Penang, Universiti Sains Malaysia.
- ONUSIDA (2004). *Rapport sur l'épidémie mondiale de SIDA 2004*. Genève, ONUSIDA.
- ONUSIDA / OMS (2003). *Le point sur l'épidémie de SIDA 2003*. Genève, ONUSIDA / OMS.
- Philippines Department of Health (2002). *The 2002 technical report of the national HIV/AIDS sentinel surveillance system (1997-2003)*. Manila, AIDS Surveillance and Education Project.
- Pisani E, Dili STI survey team (2004). *HIV, STIs and risk behaviour in East Timor: an historic opportunity for effective action*. Dili, East Timor, Family Health International.
- Pisani E et al. (2003). Sexual behaviour among injecting drug users in 3 Indonesia carries a high potential for HIV spread to noninjectors. *Journal of Acquired Immune Deficiency Syndrome*, 34(4):403-6.
- PNUD (2004). *Thailand's Response to HIV/AIDS: Progress and Challenges*. Bangkok, PNUD.
- Ruxrungtham K, Brown T, Phanuphak P (2004). HIV/AIDS in Asia. *Lancet*, 364:69-82.
- Shah SA, Altaf A, Mujeeb SA, Memon A (2004). An outbreak of HIV infection among injection drug users in a small town in Pakistan: potential for national implications. *International Journal of STD & AIDS*, 15(3):209-210.
- Shengli C, Shikun Z, Westley SB (2004). HIV/AIDS Awareness Is Improving in China. *Asia-Pacific Population & Policy*, 69:1-5.
- Thai Working Group on HIV/AIDS Projections (2001). *HIV/AIDS Projections for Thailand: 2000-2020*. Bangkok. Mars.
- Van Griensven F et al. (2004). Prevalence and risk factors for HIV infection among men who have sex with men in Bangkok. XV<sup>e</sup> Conférence internationale sur le SIDA Abstract WePpC2068. Bangkok. 11-16 juillet.
- Vonthanak S, Parekh B (2004). *BED-Capture EIA: A subtype-independent, second-generation assay for HIV-1 incidence estimation. New Strategies for HIV/AIDS Surveillance in Resource-Constrained Countries*. Paper. Addis Abeba, Ethiopie.
- Yu XF et al. (1999). Emerging HIV infections with distinct subtypes of HIV-1 infection among injection drug users from geographically separate locations in Guangxi Province, China. *Journal of Acquired Immune Deficiency Syndrome*, 22(2):180-8.
- Zang K-L, Ma S-j, Xia D-y (2004). Epidemiology of HIV and sexually transmitted infections in China. *Sexual Health*, 16:39-46.

## EUROPE ORIENTALE ET ASIE CENTRALE

- AIDS Foundation East-West (2004). Officially Registered HIV Cases by Region of the Russian Federation, 1 January 1987 through 22 March 2004. AIDS Foundation East-West.
- Banque mondiale (2004). *Rapport sur le développement dans le monde 2005 : Un meilleur climat de l'investissement pour tous*. Washington, Banque mondiale.
- Booth RE et al. (2004). Predictors of Self-Reported HIV Infection Among Drug Injectors in Ukraine. *Journal of Acquired Immune Deficiency Syndrome*, 35(1):82-88.
- Bureau régional de l'OMS pour l'Europe (2004). *HIV Infections epidemiology: Sentinel Surveillance and Risk Factors: A Comparative Study in the Russian Federation, Azerbaijan and Republic of Moldova*. Copenhagen, OMS/EURO.
- EuroHIV (2004). *HIV/AIDS Surveillance in Europe*. End-year report 70. Saint-Maurice, Institut de Veille Sanitaire.
- EuroHIV (2003). *HIV/AIDS Surveillance in Europe*. Mid-year report 69. Saint-Maurice, Institut de Veille Sanitaire.
- Federal Service of the Russian Federation for Surveillance in Consumer Rights Protection and Human Welfare, 2004
- Field MG (2004). HIV and AIDS in the Former Soviet Bloc. *New England Journal of Medicine*, 315:117-120.
- Filatov A, Suharsky D (2002). Peculiarities of HIV infection among intravenous drug users in Mirninsk district, Yakut area. 4<sup>e</sup> Conférence européenne sur le SIDA, Vilnius, Lituanie.

- Kelly JA et al. (2002). HIV risk characteristics and prevention needs in a community sample of bisexual men in St. Petersburg, Russia. *AIDS Care*, 14:63-76.
- Klavs I, Poljak M (2003). Unlinked monitoring of human immunodeficiency virus prevalence in high- and low-risk groups in Slovenia, 1993-2002. *Croatian Medical Journal*, 44:545-9.
- Lowndes, C. M. et al. (2002). *Female injection drug users who practice sex work in Togliatti City, Russian Federation: HIV prevalence and risk behaviour*. XIV<sup>e</sup> Conférence internationale sur le SIDA. Abstract MoPeC3501. Barcelone.
- Max Planck Institute for Foreign and International Law (2000). *Illegal drug trade in Russia*. Freiburg, Max Planck Institute.
- Moshkovich GF et al. (2000). Prevention of HIV infection and other blood borne infections amongst injecting drug users in Nizhny Novgorod associated with harm reduction. *Journal of Microbiology, Epidemiology and Immunobiology*, (4):78-82 (Original en russe).
- ONUSIDA (2004). *Rapport sur l'épidémie mondiale de SIDA 2004*. Genève, ONUSIDA.
- Republican AIDS Centre (2004). *Results of 2003 Sentinel Epidemiological Surveillance for HIV among Sex Workers in Kazakhstan*. Almaty, Republican AIDS Centre.
- Republican AIDS Centre (2001). *Behavioural Survey among Injecting Drug Users in Nine Cities of Kazakhstan*. Almaty, Republican AIDS Centre.
- Rhodes T et al. (2004). HIV transmission and HIV prevention associated with injecting drug use in the Russian Federation. *International Journal of Drug Policy*, 15:1-16.
- Rhodes T et al. (2002). Behavioural factors in HIV transmission in eastern Europe and central Asia. Document non publié, ONUSIDA, Genève.
- Russian Federal AIDS Center (2004). Newsletter 26. Moscow, Russian Federal AIDS Center. Août.
- Smolskaya T et al. (2004a). *Sentinel sero-epidemiological and behavioural surveillance among female sex workers, St Petersburg, Russian Federation, 2003*. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract ThOrC137. Bangkok. 11-16 juillet.
- Smolskaya et al., (2004b). *Sentinel seroepidemiological and behavioural surveillance among female sex workers*. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract. ThOrC1371. Bangkok. 11-16 juillet.

## AMÉRIQUE LATINE

- Alarcon JO et al. (2003). Determinants and prevalence of HIV infection in pregnant Peruvian women. *AIDS*. 17:613-618.
- Avila MM et al. (2004). Monitoring for HIV-1 infection and other sexually-transmitted infections (STIs) in a cohort of men who have sex with men (MSM) in Buenos Aires, Argentina. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract WePpC2609. Bangkok. 11-16 juillet.
- Bravo-Garcia E, Magis C (2004). HIV prevalence in 32 Mexican States: a new methodology. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract C12624. Bangkok. 11-16 juillet.
- Caiaffa WT et al. (2003). The Dynamics of the Human Immunodeficiency Virus Epidemics in the South of Brazil: Increasing Role of Injection Drug Users. *Clinical Infectious Diseases*, 37(Suppl 5):S376-81.
- De los Pando M et al. (2003). High human immunodeficiency virus type 1 seroprevalence in men who have sex with men in Buenos Aires, Argentina: risk factors for infection. *International Journal of Epidemiology*, 32:735-40.
- Gravato N, Morell MGG, Areco K, Peres CA (2004). Associated Factors to HIV Infection in Commercial Sex Workers in Santos, Sao Paulo, Brazil. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract WePeC6202. Bangkok. 11-16 juillet.
- Guanira J et al. (2004). Second generation of HIV surveillance among men who have sex with men in Peru during 2002. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract WePeC6162. Bangkok. 11-16 juillet.
- Johnson KM et al. (2003). Sexual networks of pregnant women with and without HIV infection. *AIDS*, 17(4):605-12.
- Khalsa JH, Francis H, Mazin R (2003). Bloodborne and Sexually Transmitted Infections in Drug Abusers in the United States, Latin America, the Caribbean and Spain. *Clinical Infectious Diseases*, 37(Suppl 5):S331-7.
- Marins JRP et al. (2003). Dramatic improvement in survival among adult Brazilian AIDS patients. *AIDS*, 17(11):1675-1682.
- Mayorga RS (2003). *Use of surveillance data and resource flows in Latin America and the Caribbean*. Presentation. Asociación para la Salud Integral y Ciudadanía de América Latina.
- Mesquita F et al. (2003). Brazilian Response to the Human Immunodeficiency Virus/Acquired Immunodeficiency Syndrome Epidemic among Injection Drug Users. *Clinical Infectious Diseases*, 37(Suppl 5):S382-5.
- Minichielloa SN, Uribe CMP, Anaya L, Bertozzia S (2002). The Mexican HIV/AIDS Surveillance System: 1986-2001. *AIDS*, 16(suppl 3):S13-17.
- Ministère de la Santé d'Argentine (2003). *Boletín sobre el SIDA en la Argentina*. Año X Número 22. Buenos Aires, Ministerio de Salud. Octobre.
- Ministère de la Santé du Brésil (2003). *Boletim Epidemiologico AIDS*, 17(1). Brasilia, Ministerio da Saude do Brasil.
- Ministère de la Santé du Brésil (2001). *A contribuicao dos estudos multicentricos frente a epidemia de HIV/AIDS entre UDIs no Brasil: 10 anos de pesquisa e reducao de danos*. Brasilia, Ministerio da Saude do Brasil.

Ministère de la Santé du Costa Rica (2003). *Situación de SIDA Costa Rica 2003*. Présentation. San José, Ministerio de Salud.

Ministère de la Santé du Nicaragua (2004). *Programa nacional de prevención atención y control de las ITS/VIH/SIDA*. Présentation. Août.

Ministère de la Santé du Panama (2004). *Situación epidemiológica del VIH/SIDA en Panamá*. Présentation. Août.

Ministère de la Santé et du Développement social du Venezuela (2003). Registro de infecciones de transmisión sexual en los servicios del país, 1998-2002. Caracas, Ministerio de Salud y Desarrollo Social.

Ministère de la Santé publique et de l'Assistance sociale d'El Salvador (2003). *Estudio Multicéntrico Centroamericano de Prevalencia de VIH/ITS y Comportamientos en Poblaciones específicas en El Salvador*. San Salvador, Ministerio de Salud Pública y Asistencia Social. Avril.

Ministère de la Santé publique et de l'Assistance sociale du Guatemala (2003). *Estudio Multicéntrico Centroamericano de Prevalencia de VIH/ITS y Comportamientos en Poblaciones específicas en Guatemala*. Ciudad de Guatemala, Ministerio de Salud Pública y Asistencia Social. Mai.

Monitoring the AIDS Pandemic Network (MAP) (2003). *HIV infection and AIDS in the Americas: lessons and challenges for the future*. Havana, MAP and Latin American and Caribbean Epidemiologic Network, EpiNet.

National AIDS Programme Ecuador (2002). *Situación epidemiológica*. Latin America Epidemiological Network meeting report. Cartagena, Colombie.

ONUSIDA (2004). *Rapport sur l'épidémie mondiale de SIDA 2004*. Genève, ONUSIDA.

ONUSIDA/OMS (2003). *Le point sur l'épidémie de SIDA 2003*. Genève, ONUSIDA/OMS.

Osimani ML (2003). The Challenge of Implementation of Preventive Programs in a Developing Country: Experiences, Situations and Perspectives in Uruguay. *Clinical Infectious Diseases*, 37(Suppl 5):S422-6.

Secrétariat à la Santé du Honduras (2004). *VIH/SIDA en Honduras, antecedentes, proyecciones, impacto e intervenciones*. Présentation. Tegucigalpa, Secretaria de Salud.

Secrétariat à la Santé du Honduras (2003). *Estudio Multicéntrico Centroamericano de Prevalencia de VIH/ITS y Comportamientos en Mujeres Trabajadoras Comerciales del Sexo en Honduras*. Tegucigalpa, Secretaria de Salud. Janvier.

Secrétariat à la Santé du Mexique (2003). *Epidemiológica del VIH/SIDA en México en el año 2003*. Ciudad de México, Secretaria de Salud.

## OCÉANIE

Brouwer C, Harris BM, Tanaka S (1998). *Gender Analysis in Papua New Guinea*. Banque mondiale, Washington.

Indonesia Central Bureau of Statistics, MACRO International (2004). Indonesia Young Adults Reproductive Health Survey. Jakarta, BPS.

Monitoring the AIDS Pandemic Network (2004). *AIDS in Asia: Face the facts—A comprehensive analysis of the AIDS epidemics in Asia*. Bangkok, Monitoring the AIDS Pandemic Network. Disponible sur [http://www.fhi.org/en/hivaids/pub/survreports/aids\\_in\\_asia.htm](http://www.fhi.org/en/hivaids/pub/survreports/aids_in_asia.htm).

National Centre in HIV Epidemiology and Clinical Research, Australia (2003). *HIV/AIDS, viral hepatitis and sexually transmitted infections in Australia: Annual Surveillance Report 2003*. Sydney, National Centre in HIV Epidemiology and Clinical Research.

National AIDS Council Secretariat and Department of Health Papua New Guinea (2003). *HIV/AIDS Quarterly Report*. Boroko, Department of Health. Décembre.

ONUSIDA (2004). *Rapport sur l'épidémie mondiale de SIDA 2004*. Genève, ONUSIDA

Sullivan EA et al. (2004). HIV, Hepatitis B and other sexually transmitted infections and associated risk behaviours in Pacific-island seafarers, Kiribati. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract ThP2C735. Bangkok. 11-16 juillet.

## MOYEN-ORIENT ET AFRIQUE DU NORD

El-Rahman A (2004). Risky behaviours for HIV/AIDS infection among a sample of homosexuals in Cairo city, Egypt. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract WePeC6146. Bangkok. 11-16 juillet.

Elshimi T, Warner-Smith M, Aon M (2004). *Blood-borne virus risks of problematic drug users in Greater Cairo*. Genève, ONUSIDA & ONUDC. Août.

Fares E et al. (2004). Epidemiological surveillance of HIV/AIDS in Algeria, North Africa, based on the sentinel sero-surveillance survey. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract C10572. Bangkok. 11-16 juillet.

Institut de Formation Paramédicale de Parnet (2004). Rapport de la réunion d'évaluation à mi-parcours de l'enquête de sero-surveillance du VIH. 9 juin.

Jenkins C, Robalino DA (2003). *HIV/AIDS in the Middle East and North Africa: The Costs of Inaction*. Washington, Banque mondiale.

Kaiser et al. (2004) HIV/STI prevalence and risk factor surveys in Yei and Rumbek, South Sudan, 2002/2003. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract TuPeC4739. Bangkok. 11-16 juillet.

Kilani B et al. (2003). Sero-epidemiology of HCV-HIV co-infection in Tunisia. Document. Tunis.

Ministère de la Santé de l'Iran (2004). *AIDS/HIV Surveillance Report*, Fourth Quarter. Teheran, Ministry of Health.

Ministère de la Santé du Maroc (2004). *AIDS/HIV surveillance reports 2003/2004*. Rabat, Ministère de la Santé.

Programme national de lutte contre le SIDA du Soudan (2003). *HIV/AIDS/STIs Surveillance Report*, First Quarter. Khartoum, Programme national de lutte contre le SIDA.

Tawilah J, Ball A (2003). WHO/EMRO & WHO/HQ Mission to Libyan Arab Jamahiriya to Undertake an Initial Assessment of the HIV/AIDS and STI Situation and National AIDS Programme. Tripoli. 15-19 juin.

## AMÉRIQUE DU NORD, EUROPE OCCIDENTALE ET CENTRALE

Alliance for Health Reform (2004). Closing the Gap: Racial and Ethnic Disparities in Healthcare. *Journal of the National Medical Association*, 96(4): 436-440. Avril.

Centre d'Estudis Epidemiologics sobre l'HIV/Sida de Catalunya (2001). *SIVES 2001 Integrated HIV/AIDS surveillance system of Catalonia*. Barcelona, Departamento de Sanitat i Seguretat Social.

De la Fuente L et al. (2003). Lessons from the history of the human immunodeficiency virus / acquired immunodeficiency syndrome epidemic among Spanish drug injectors. *Clinical Infectious Diseases*, 37(suppl 5):S410-5.

Department of Health United Kingdom (2003). *Annual Report of the Chief Medical Officer: No time to wait*. London, Department of Health. Disponible sur [www.publications.doh.gov.uk/cmo/annualreport2003/notime.htm](http://www.publications.doh.gov.uk/cmo/annualreport2003/notime.htm).

Diaz T et al. (1994). Socioeconomic differences among people with AIDS: Results from a multistate surveillance project. *American Journal of Preventive Medicine*, 10(4):217-222.

Emmanuelli J et al. (2004). HIV and HCV prevalence among French intravenous drug users (IDU). XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract C10938. Bangkok. 11-16 juillet.

EuroHIV (2003). *HIV/AIDS Surveillance in Europe*. Mid-year report 69. Saint-Maurice, Institut de Veille Sanitaire.

Geduld J, Gatali M, Remis RS (2004). Estimating HIV prevalence and incidence in Canada: highlighting the need for enhanced research data and improved HIV surveillance. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract MoPeC3650. Bangkok. 11-16 juillet.

Girardi E (2003). Epidemiological aspects of transmitted HIV drug resistance. *Scandinavian Journal of Infectious Diseases Supplement*, 35(suppl 106):17-20.

Gutierrez et al. (2004). High rate of HIV-1 non-B subtypes and syphilis but low rate of HTLV and hepatitis B and C viruses among immigrant sex workers in Madrid, Spain. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract WePeC6197. Bangkok. 11-16 juillet.

Hamers FF, Downs AM (2004). The changing face of the HIV epidemic in western Europe: what are the implications for public health policies? *Lancet*, 364:83-94.

McMahon et al. (2004). Increased sexual risk behaviour and high HIV sero-incidence among drug-using low-income women with primary heterosexual partners. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract TuOrD1220. Bangkok. 11-16 juillet.

Observatoire européen des drogues et des toxicomanies (2003). *Rapport annuel 2003 : L'état du phénomène de la drogue dans l'Union européenne et en Norvège*. Lisbonne, Observatoire européen des drogues et des toxicomanies. Disponible sur <http://annualreport.emcdda.eu.int/fr/home-en.html>.

ONUSIDA (2004). *Rapport sur l'épidémie mondiale de SIDA 2004*. Genève, ONUSIDA

Santé Canada (2003). *Rapport du Canada sur le VIH/sida 2003 – Perspectives d'avenir : au coeur de l'intervention*. Ottawa, Santé Canada.

U.S. Census Bureau (2000). *Poverty status of the population in 1999 by age, sex, and race and Hispanic origin*. Washington, U.S. Census Bureau. Mars.

U.S. Centers for Disease Control and Prevention (2004a). Trends in Primary and Secondary Syphilis and HIV Infections in Men Who Have Sex with Men—San Francisco and Los Angeles, California, 1998-2002. *MMWR Weekly*, 53(26):575-578. 9 July. Disponible sur <http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5326a1.htm>.

U.S. Centers for Disease Control and Prevention (2004b). HIV Transmission Among Black College Student and Non-Student Men Who Have Sex With Men—North Carolina, 2003. *MMWR Weekly*, 53(32):731-734. 20 août.

U.S. Centers for Disease Control and Prevention (2004c). High-risk sexual behaviour by HIV-positive men who have sex with men – 16 sites, United States, 2000-2002. *MMWR Weekly*, 53(38):891-894. 1<sup>er</sup> octobre.

U.S. Centers for Disease Control and Prevention (2003a). *HIV/AIDS Among African Americans*. Disponible sur <http://www.cdc.gov/hiv/pubs/facts/safam.htm>.

U.S. Centers for Disease Control and Prevention (2003b). *HIV/AIDS Among African-Americans*. Fact sheet. Washington, U.S. Centers for Disease Control and Prevention. Disponible sur <http://www.cdc.gov/hiv/pubs/facts/afam.htm>.

Valleroy LA et al. (2004). The bridge for HIV transmission to women from 15- to 29-year-old men who have sex with men in 7 US cities. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract ThOrC1367. Bangkok. 11-16 juillet.

Van Veen MG et al. (2004). Prevalence of HIV and related risk behaviour among ex workers in the Netherlands. XV<sup>e</sup> Conférence internationale sur le SIDA. Abstract WePeC6198. Bangkok. 11-16 juillet.

## NOTES

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## **Note explicative sur les estimations de l'ONUSIDA/OMS**

Les estimations de l'ONUSIDA/OMS fournies dans le présent document sont fondées sur les données les plus récentes dont on dispose sur la propagation du VIH dans les pays du monde. Elles sont provisoires. L'ONUSIDA et l'OMS, conjointement avec des experts de programmes nationaux de lutte contre le SIDA et d'institutions de recherche, revoient constamment ces estimations afin de les mettre à jour à mesure qu'ils disposent de meilleures connaissances concernant l'épidémie, tout en s'appuyant sur les progrès réalisés dans les méthodes d'estimation. Compte tenu de ces facteurs et des progrès à venir, les estimations actuelles ne peuvent être comparées directement aux estimations faites au cours des années précédentes, ni à celles qui seront publiées par la suite.

Les estimations et données fournies dans les graphiques et tableaux sont présentées en chiffres ronds. Toutefois, des chiffres non arrondis sont utilisés pour calculer les taux et les totaux régionaux, c'est pourquoi il peut y avoir de petites différences entre les totaux mondiaux et la somme des chiffres régionaux.

L'ONUSIDA et l'OMS poursuivront leur collaboration avec les pays, les organisations partenaires et les experts afin d'améliorer la collecte des données. Ces efforts garantiront que les meilleures estimations possibles sont disponibles pour aider les gouvernements, les organisations non gouvernementales et autres à évaluer la situation de l'épidémie et à surveiller l'efficacité des efforts considérables qu'ils déploient dans les domaines de la prévention et de la prise en charge.

Le rapport annuel **Le point sur l'épidémie de SIDA** relate les faits les plus récents sur l'épidémie de VIH/SIDA dans le monde. Agrémentée de cartes et de résumés régionaux, l'édition 2004 présente les plus récentes estimations relatives à l'ampleur et au bilan humain de l'épidémie, examine les nouvelles tendances de l'évolution de l'épidémie, et comporte une section spéciale portant sur la femme.



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