

7 LITERATURVERZEICHNIS

1. **Rates of mother-to-child transmission of HIV-1 in Africa, America, and Europe: results from 13 perinatal studies. The Working Group on Mother-To-Child Transmission of HIV.** *J Acquir Immune Defic Syndr Hum Retrovirol* 1995,8:506-510.
2. **Maternal viral load and vertical transmission of HIV-1: an important factor but not the only one. The European Collaborative Study.** *Aids* 1999,13:1377-1385.
3. **Elective caesarean-section versus vaginal delivery in prevention of vertical HIV-1 transmission: a randomised clinical trial. The European Mode of Delivery Collaboration.** *Lancet* 1999,353:1035-1039.
4. **Efficacy of voluntary HIV-1 counselling and testing in individuals and couples in Kenya, Tanzania, and Trinidad: a randomised trial. The VCT Efficacy Study Group.** *Lancet* 2000,356:103-112.
5. **Adejuyigbe EA, Fasubaa OB, Onayade AA. Sociodemographic characteristics of HIV-positive mother-child pairs in Ile-Ife, Nigeria.** *AIDS Care* 2004,16:275-282.
6. **Adjourlolo-Johnson G, De Cock KM, Ekpini E, et al. Prospective comparison of mother-to-child transmission of HIV-1 and HIV-2 in Abidjan, Ivory Coast.** *Jama* 1994,272:462-466.
7. **Allen S, Serufilira A, Bogaerts J, et al. Confidential HIV testing and condom promotion in Africa. Impact on HIV and gonorrhea rates.** *Jama* 1992,268:3338-3343.
8. **Antelman G, Smith Fawzi MC, Kaaya S, et al. Predictors of HIV-1 serostatus disclosure: a prospective study among HIV-infected pregnant women in Dar es Salaam, Tanzania.** *Aids* 2001,15:1865-1874.
9. **Arias RA, Munoz LD, Munoz-Fernandez MA. Transmission of HIV-1 infection between trophoblast placental cells and T-cells take place via an LFA-1-mediated cell to cell contact.** *Virology* 2003,307:266-277.
10. **Bakari JP, McKenna S, Myrick A, Mwinga K, Bhat GJ, Allen S. Rapid voluntary testing and counseling for HIV. Acceptability and feasibility in Zambian antenatal care clinics.** *Ann N Y Acad Sci* 2000,918:64-76.

11. Barre-Sinoussi F, Chermann JC, Rey F, *et al.* **Isolation of a T-lymphotropic retrovirus from a patient at risk for acquired immune deficiency syndrome (AIDS).** *Science* 1983;220:868-871.
12. Bassett MT. **Ensuring a public health impact of programs to reduce HIV transmission from mothers to infants: the place of voluntary counseling and testing.** *Am J Public Health* 2002;92:347-351.
13. Bertolli J, St Louis ME, Simonds RJ, *et al.* **Estimating the timing of mother-to-child transmission of human immunodeficiency virus in a breast-feeding population in Kinshasa, Zaire.** *J Infect Dis* 1996;174:722-726.
14. Biggar RJ, Miotti PG, Taha TE, *et al.* **Perinatal intervention trial in Africa: effect of a birth canal cleansing intervention to prevent HIV transmission.** *Lancet* 1996;347:1647-1650.
15. Blanche S, Tardieu M, Rustin P, *et al.* **Persistent mitochondrial dysfunction and perinatal exposure to antiretroviral nucleoside analogues.** *Lancet* 1999;354:1084-1089.
16. Broder S, Gallo RC. **A pathogenic retrovirus (HTLV-III) linked to AIDS.** *N Engl J Med* 1984;311:1292-1297.
17. Bryson YJ, Luzuriaga K, Sullivan JL, Wara DW. **Proposed definitions for in utero versus intrapartum transmission of HIV-1.** *N Engl J Med* 1992;327:1246-1247.
18. Bulterys M, Landesman S, Burns DN, Rubinstein A, Goedert JJ. **Sexual behavior and injection drug use during pregnancy and vertical transmission of HIV-1.** *J Acquir Immune Defic Syndr Hum Retrovirol* 1997;15:76-82.
19. Cartoux M, Meda N, Van de Perre P, Newell ML, de Vincenzi I, Dabis F. **Acceptability of voluntary HIV testing by pregnant women in developing countries: an international survey. Ghent International Working Group on Mother-to-Child Transmission of HIV.** *Aids* 1998a;12:2489-2493.
20. Cartoux M, Msellati P, Meda N, *et al.* **Attitude of pregnant women towards HIV testing in Abidjan, Cote d'Ivoire and Bobo-Dioulasso, Burkina Faso. DITRAME Study**

Group (ANRS 049 Clinical Trial). Diminution de la Transmission Mere Enfant du VIH.
Agence Nationale de Recherches sur le SIDA. Aids 1998b,12:2337-2344.

21. Cartoux M, Msellati P, Rouamba O, *et al.* **Acceptability of interventions to reduce mother-to-child transmission of HIV-1 in west Africa.** *J Acquir Immune Defic Syndr Hum Retrovirol* 1996,12:290-292.
22. Cartoux M, Sombie I, Van de Perre P, Meda N, Tiendrebeogo S, Dabis F. **Evaluation of 2 techniques of HIV pre-test counselling for pregnant women in west Africa.**
DITRAME Study Group. *Int J STD AIDS* 1999,10:199-201.
23. Chama CM, Audu BM, Kyari O. **Prevention of mother-to-child transmission of HIV at Maiduguri, Nigeria.** *J Obstet Gynaecol* 2004,24:266-269.
24. Clavel F, Guetard D, Brun-Vezinet F, *et al.* **Isolation of a new human retrovirus from West African patients with AIDS.** *Science* 1986,233:343-346.
25. Connor EM, Sperling RS, Gelber R, *et al.* **Reduction of maternal-infant transmission of human immunodeficiency virus type 1 with zidovudine treatment.**
Pediatric AIDS Clinical Trials Group Protocol 076 Study Group. *N Engl J Med* 1994,331:1173-1180.
26. Cooper ER, Charurat M, Mofenson L, *et al.* **Combination antiretroviral strategies for the treatment of pregnant HIV-1-infected women and prevention of perinatal HIV-1 transmission.** *J Acquir Immune Defic Syndr* 2002,29:484-494.
27. Coutsoudis A. **Promotion of exclusive breastfeeding in the face of the HIV pandemic.** *Lancet* 2000,356:1620-1621.
28. Coutsoudis A, Pillay K, Spooner E, Kuhn L, Coovadia HM. **Randomized trial testing the effect of vitamin A supplementation on pregnancy outcomes and early mother-to-child HIV-1 transmission in Durban, South Africa. South African Vitamin A Study Group.** *Aids* 1999a,13:1517-1524.
29. Coutsoudis A, Pillay K, Spooner E, Kuhn L, Coovadia HM. **Influence of infant-feeding patterns on early mother-to-child transmission of HIV-1 in Durban, South**

Africa: a prospective cohort study. South African Vitamin A Study Group. *Lancet* 1999b,354:471-476.

30. Dabis F, Bequet L, Ekouevi DK. **Field efficacy of zidovudine, lamivudine single-dose nevirapine to prevent peripartum HIV transmission.** *AIDS* 2005,19:309-318.

31. Dabis F, Ekpini ER. **HIV-1/AIDS and maternal and child health in Africa.** *Lancet* 2002,359:2097-2104.

32. Dabis F, Msellati P, Meda N, *et al.* **6-month efficacy, tolerance, and acceptability of a short regimen of oral zidovudine to reduce vertical transmission of HIV in breastfed children in Cote d'Ivoire and Burkina Faso: a double-blind placebo-controlled multicentre trial. DITRAME Study Group. Diminution de la Transmission Mère-Enfant.** *Lancet* 1999,353:786-792.

33. Daoussi R. **Feeding infants when mothers are HIV positive in African settings: how can communities be mobilized to support mother's decision?** *XIV International AIDS Conference.* Barcelona 2002.

34. De Andreis C, Simoni G, Castagna C, *et al.* **Absence of detectable maternal DNA and identification of proviral HIV in the cord blood of two infants who became HIV-infected.** *Aids* 1997,11:840-841.

35. De Cock KM, Fowler MG, Mercier E, *et al.* **Prevention of mother-to-child HIV transmission in resource-poor countries: translating research into policy and practice.** *Jama* 2000,283:1175-1182.

36. De Paoli M, Manongi R, Helsing E, Klepp K. **Exclusive breastfeeding in the era of AIDS.** *J Hum Lact* 2001:113-120.

37. De Paoli MM, Manongi R, Klepp KI. **Factors influencing acceptability of voluntary counselling and HIV-testing among pregnant women in Northern Tanzania.** *AIDS Care* 2004,16:411-425.

38. Downing RG, Otten RA, Marum E, *et al.* **Optimizing the delivery of HIV counseling and testing services: the Uganda experience using rapid HIV antibody test algorithms.** *J Acquir Immune Defic Syndr Hum Retrovirol* 1998,18:384-388.

39. Dunn DT, Newell ML, Ades AE, Peckham CS. **Risk of human immunodeficiency virus type 1 transmission through breastfeeding.** *Lancet* 1992;340:585-588.
40. Ekouevi DK, Leroy V, Viho A, *et al.* **Acceptability and uptake of a package to prevent mother-to-child transmission using rapid HIV testing in Abidjan, Cote d'Ivoire.** *Aids* 2004;18:697-700.
41. Farquhar C, Kiarie JN, Richardson BA, *et al.* **Antenatal Couple Counseling Increases Uptake of Interventions to Prevent HIV-1 Transmission.** *J Acquir Immune Defic Syndr* 2004;37:1620-1626.
42. Fawzi W, Msamanga G, Antelman G, *et al.* **Effect of prenatal vitamin supplementation on lower-genital levels of HIV type 1 and interleukin type 1 beta at 36 weeks of gestation.** *Clin Infect Dis* 2004;38:716-722.
43. Fawzi W, Msamanga G, Renjifo B, *et al.* **Predictors of intrauterine and intrapartum transmission of HIV-1 among Tanzanian women.** *Aids* 2001;15:1157-1165.
44. Fawzi W, Msamanga G, Spiegelman D, *et al.* **Transmission of HIV-1 through breastfeeding among women in Dar es Salaam, Tanzania.** *J Acquir Immune Defic Syndr* 2002;31:331-338.
45. Fylkesnes K, Haworth A, Rosensvard C, Kwapa PM. **HIV counselling and testing: overemphasizing high acceptance rates a threat to confidentiality and the right not to know.** *Aids* 1999;13:2469-2474.
46. Gaillard P, Melis R, Mwanyumba F, *et al.* **Vulnerability of women in an African setting: lessons for mother-to-child HIV transmission prevention programmes.** *Aids* 2002;16:937-939.
47. Gaillard P, Verhofstede C, Mwanyumba F, *et al.* **Exposure to HIV-1 during delivery and mother-to-child transmission.** *Aids* 2000;14:2341-2348.
48. Gallo RC, Salahuddin SZ, Popovic M, *et al.* **Frequent detection and isolation of cytopathic retroviruses (HTLV-III) from patients with AIDS and at risk for AIDS.** *Science* 1984;224:500-503.

49. Garcia PM, Kalish LA, Pitt J, *et al.* **Maternal levels of plasma human immunodeficiency virus type 1 RNA and the risk of perinatal transmission.** Women and Infants Transmission Study Group. *N Engl J Med* 1999;341:394-402.
50. Gray GE, McIntyre JA. **The effect of breastfeeding on vertical transmission of HIV-1 in Soweto, South Africa.** XI International Conference on AIDS. Vancouver 1997.
51. Greenberg BL, Semba RD, Vink PE, *et al.* **Vitamin A deficiency and maternal-infant transmissions of HIV in two metropolitan areas in the United States.** *Aids* 1997;11:325-332.
52. GTZ. **Use, infrastructure and organisation of ANC and maternity services in four health facilities in Western Uganda.** In. Berlin: Institut für Tropenmedizin Berlin; 2002.
53. Guay LA, Hom DL, Mmiro F, *et al.* **Detection of human immunodeficiency virus type 1 (HIV-1) DNA and p24 antigen in breast milk of HIV-1-infected Ugandan women and vertical transmission.** *Pediatrics* 1996;98:438-444.
54. Guay LA, Musoke P, Fleming T, *et al.* **Intrapartum and neonatal single-dose nevirapine compared with zidovudine for prevention of mother-to-child transmission of HIV-1 in Kampala, Uganda: HIVNET 012 randomised trial.** *Lancet* 1999;354:795-802.
55. Humphrey JH, Piwoz EG, Iliff PJ, Tavengwa NV, Marinda ET. **Safer Breastfeeding for Babies Born to HIV-Positive Mothers: Part of the Answer to a Dilemma.** 12th Conference on Retroviruses and Opportunistic Infections. Boston (MA) 2005.
56. Iliff PJ, Piwoz EG, Tavengwa NV, *et al.* **Early exclusive breastfeeding reduces the risk of postnatal HIV-1 transmission and increases HIV-free survival.** *Aids* 2005;19:699-708.
57. Issiaka S, Cartoux M, Ky-Zerbo O, *et al.* **Living with HIV: women's experience in Burkina Faso, West Africa.** *AIDS Care* 2001;13:123-128.
58. Jackson JB, Becker-Pergola G, Guay LA, *et al.* **Identification of the K103N resistance mutation in Ugandan women receiving nevirapine to prevent HIV-1 vertical transmission.** *Aids* 2000;14:F111-115.

59. Jackson JB, Musoke P, Fleming T, *et al.* **Intrapartum and neonatal single-dose nevirapine compared with zidovudine for prevention of mother-to-child transmission of HIV-1 in Kampala, Uganda: 18-month follow-up of the HIVNET 012 randomised trial.** *Lancet* 2003;362:859-868.
60. John GC, Nduati RW, Mbori-Ngacha DA, *et al.* **Correlates of mother-to-child human immunodeficiency virus type 1 (HIV-1) transmission: association with maternal plasma HIV-1 RNA load, genital HIV-1 DNA shedding, and breast infections.** *J Infect Dis* 2001;183:206-212.
61. Kamenga M, Ryder RW, Jingu M, *et al.* **Evidence of marked sexual behavior change associated with low HIV-1 seroconversion in 149 married couples with discordant HIV-1 serostatus: experience at an HIV counselling center in Zaire.** *Aids* 1991;5:61-67.
62. Kaneda T, Shiraki K, Hirano K, Nagata I. **Detection of maternofetal transfusion by placental alkaline phosphatase levels.** *J Pediatr* 1997;130:730-735.
63. Kassler WJ, Alwano-Edyegu MG, Marum E, Biryahwaho B, Kataaha P, Dillon B. **Rapid HIV testing with same-day results: a field trial in Uganda.** *Int J STD AIDS* 1998;9:134-138.
64. Keogh P, Allen S, Almedal C, Temahagili B. **The social impact of HIV infection on women in Kigali, Rwanda: a prospective study.** *Soc Sci Med* 1994;38:1047-1053.
65. Kiarie J, Nduati R, Koigi K, Musia J, John G. **HIV-1 testing in pregnancy: acceptability and correlates of return for test results.** *Aids* 2000;14:1468-1470.
66. Kilewo C, Massawe A, Lyamuya E, *et al.* **HIV counseling and testing of pregnant women in sub-Saharan Africa: experiences from a study on prevention of mother-to-child HIV-1 transmission in Dar es Salaam, Tanzania.** *J Acquir Immune Defic Syndr* 2001;28:458-462.
67. Kind C, Rudin C, Siegrist CA, *et al.* **Prevention of vertical HIV transmission: additive protective effect of elective Cesarean section and zidovudine prophylaxis.** *Swiss Neonatal HIV Study Group.* *Aids* 1998;12:205-210.

68. Kourtis AP, Bulterys M, Nesheim SR, Lee FK. **Understanding the timing of HIV transmission from mother to infant.** *Jama* 2001;285:709-712.
69. Kreitchmann R, Fuchs SC, Suffert T, Preussler G. **Perinatal HIV-1 transmission among low income women participants in the HIV/AIDS Control Program in Southern Brazil: a cohort study.** *Bjog* 2004;111:579-584.
70. Kuhn L, Stein Z. **Infant survival, HIV infection, and feeding alternatives in less-developed countries.** *Am J Public Health* 1997;87:926-931.
71. Kwiek JJ, Mwapasa V, Milner DA, Jr., et al. **Maternal-fetal microtransfusions and HIV-1 mother-to-child transmission in Malawi.** *PLoS Med* 2006;3:e10.
72. Ladner J, Leroy V, Msellati P, et al. **A cohort study of factors associated with failure to return for HIV post-test counselling in pregnant women: Kigali, Rwanda, 1992-1993.** *Aids* 1996;10:69-75.
73. Lallement M, Jourdain G, Le Coeur S, et al. **Single-dose perinatal nevirapine plus standard zidovudine to prevent mother-to-child transmission of HIV-1 in Thailand.** *N Engl J Med* 2004;351:217-228.
74. Leonard A, Mane P, Rutenberg N. **Evidence for the importance of community involvement: implications for initiatives to prevent Mother-To-Child transmission of HIV.** In. New York: Population Council, International Center fo Research on Women, and Positive Action; 2001.
75. Leroy V, Karon JM, Alioum A, et al. **Twenty-four month efficacy of a maternal short-course zidovudine regimen to prevent mother-to-child transmission of HIV-1 in West Africa.** *Aids* 2002;16:631-641.
76. Lewis Pea. **Cell-free HIV-1 in breast milk.** *J Infect Dis* 1998;177:34-39.
77. Lewis SH, Reynolds-Kohler C, Fox HE, Nelson JA. **HIV-1 in trophoblastic and villous Hofbauer cells, and haematological precursors in eight-week fetuses.** *Lancet* 1990;335:565-568.

78. Lin HH, Kao JH, Hsu HY, Mizokami M, Hirano K, Chen DS. **Least microtransfusion from mother to fetus in elective cesarean delivery.** *Obstet Gynecol* 1996;87:244-248.
79. Magder LS, Mofenson L, Paul ME, *et al.* **Risk factors for in utero and intrapartum transmission of HIV.** *J Acquir Immune Defic Syndr* 2005;38:87-95.
80. Malonza IM, Richardson BA, Kreiss JK, Bwayo JJ, Stewart GC. **The effect of rapid HIV-1 testing on uptake of perinatal HIV-1 interventions: a randomized clinical trial.** *Aids* 2003;17:113-118.
81. Maman S, Mbwambo J, Hogan NM, Kilonzo GP, Sweat M. **Women's barriers to HIV-1 testing and disclosure: challenges for HIV-1 voluntary counselling and testing.** *AIDS Care* 2001;13:595-603.
82. Mandelbrot L, Le Chenadec J, Berrebi A, *et al.* **Perinatal HIV-1 transmission: interaction between zidovudine prophylaxis and mode of delivery in the French Perinatal Cohort.** *Jama* 1998;280:55-60.
83. Matheson PB, Thomas PA, Abrams EJ, *et al.* **Heterosexual behavior during pregnancy and perinatal transmission of HIV-1.** New York City Perinatal HIV Transmission Collaborative Study Group. *Aids* 1996;10:1249-1256.
84. McKenna SL, Muyinda GK, Roth D, *et al.* **Rapid HIV testing and counseling for voluntary testing centers in Africa.** *Aids* 1997;11 Suppl 1:S103-110.
85. Medley A, Garcia-Moreno C, McGill S, Maman S. **Rates, barriers and outcomes of HIV serostatus disclosure among women in developing countries: implications for prevention of mother-to-child transmission programmes.** *Bull World Health Organ* 2004;82:299-307.
86. Miotti PG, Taha TE, Kumwenda NI, *et al.* **HIV transmission through breastfeeding: a study in Malawi.** *Jama* 1999;282:744-749.
87. Mock PA, Shaffer N, Bhadrakom C, *et al.* **Maternal viral load and timing of mother-to-child HIV transmission, Bangkok, Thailand.** Bangkok Collaborative Perinatal HIV Transmission Study Group. *Aids* 1999;13:407-414.

88. Montagnier L, Chermann JC, Barre-Sinoussi F, et al. **Lymphadenopathy associated virus and its etiological role in AIDS.** *Princess Takamatsu Symp* 1984;15:319-331.
89. Moussa M, Mognetti B, Dubanchet S, et al. **Vertical transmission of HIV: parameters which might affect infection of placental trophoblasts by HIV-1: a review.** *Biomed Group on the Study of in Utero Transmission of HIV 1. Am J Reprod Immunol* 1999;41:312-319.
90. Nduati R, John G, Mbori-Ngacha D, et al. **Effect of breastfeeding and formula feeding on transmission of HIV-1: a randomized clinical trial.** *Jama* 2000;283:1167-1174.
91. Nduati RW, John GC, Richardson BA, et al. **Human immunodeficiency virus type 1-infected cells in breast milk: association with immunosuppression and vitamin A deficiency.** *J Infect Dis* 1995;172:1461-1468.
92. Newell ML. **Mechanisms and timing of mother-to-child transmission of HIV-1.** *Aids* 1998;12:831-837.
93. Newell ML. **Reducing childhood mortality in poor countries.** *Transactions of the Royal Society of Tropical Medicine and Hygiene* 2003;22-24.
94. Newell ML, Gray G, Bryson YJ. **Prevention of mother-to-child transmission of HIV-1 infection.** *Aids* 1997;11 Suppl A:S165-172.
95. Newell ML, Peckham C. **Risk factors for vertical transmission of HIV-1 and early markers of HIV-1 infection in children.** *Aids* 1993;7 Suppl 1:S91-97.
96. Nuwaha F, Kabatesi D, Muganwa M, Whalen CC. **Factors influencing acceptability of voluntary counselling and testing for HIV in Bushenyi district of Uganda.** *East Afr Med J* 2002;79:626-632.
97. Olayinka B, Oni AO, Mbajiorgu FE. **Impact of infant feeding practices on the risk of mother to child transmission of HIV-1 in Zimbabwe.** *J Paediatr Child Health* 2000;36:313-317.
98. Papadogiannakis N. **Traffic of leukocytes through the maternofetal placental interface and its possible consequences.** *Curr Top Microbiol Immunol* 1997;222:141-157.

99. Perez F, Mukotekwa T, Miller A, *et al.* **Implementing a rural programme of prevention of mother-to-child transmission of HIV in Zimbabwe: first 18 months of experience.** *Trop Med Int Health* 2004;9:774-783.
100. Perez F, Orne-Gliemann J, Mukotekwa T, *et al.* **Prevention of mother to child transmission of HIV: evaluation of a pilot programme in a district hospital in rural Zimbabwe.** *Bmj* 2004;329:1147-1150.
101. Pool R, Nyanzi S, Whitworth JA. **Attitudes to voluntary counselling and testing for HIV among pregnant women in rural south-west Uganda.** *AIDS Care* 2001;13:605-615.
102. Ramon R, La Ruche G, Sylla-Koko F, *et al.* **HIV counseling and testing: behavior and practices of women of childbearing age in Abidjan, Cote d'Ivoire. DYSCER-CI Group.** *J Acquir Immune Defic Syndr Hum Retrovirol* 1998;17:470-476.
103. Rogers MF, Shaffer N. **Reducing the risk of maternal-infant transmission of HIV by attacking the virus.** *N Engl J Med* 1999;341:441-443.
104. Rollins NC, Filteau SM, Coutsoudis A, Tomkins AM. **Feeding mode, intestinal permeability, and neopterin excretion: a longitudinal study in infants of HIV-infected South African women.** *J Acquir Immune Defic Syndr* 2001;28:132-139.
105. Rutenberg N, Baek C, Kalibala S, Rosen J. **Evaluation of UN-supported Pilot Projects for PMTCT, overview of findings.** In: New York; 2003.
106. Saba J. **Current status of PETRA study. From:2nd Conference on Global Strategies for the Prevention of HIV Transmission From Mothers to Infants, Montreal, Quebec.** 1999.
107. Salihu HM, Nnedu ON, Karita E, Vyankandindera J, Jolly PE. **Predictors of HIV seropositivity following intrapartum voluntary counseling and testing among Rwandan women.** *J Obstet Gynaecol* 2003;23:632-636.
108. Sangare L, Meda N, Lankoande S, *et al.* **HIV infection among pregnant women in Burkina Faso: a nationwide serosurvey.** *Int J STD AIDS* 1997;8:646-651.

109. Semba RD, Kumwenda N, Hoover DR, *et al.* **Human immunodeficiency virus load in breast milk, mastitis, and mother-to-child transmission of human immunodeficiency virus type 1.** *J Infect Dis* 1999;180:93-98.
110. Shapiro DE, Sperling RS, Mandelbrot L, Britto P, Cunningham BE. **Risk factors for perinatal human immunodeficiency virus transmission in patients receiving zidovudine prophylaxis.** Pediatric AIDS Clinical Trials Group protocol 076 Study Group. *Obstet Gynecol* 1999;94:897-908.
111. Simonon A, Lepage P, Karita E, *et al.* **An assessment of the timing of mother-to-child transmission of human immunodeficiency virus type 1 by means of polymerase chain reaction.** *J Acquir Immune Defic Syndr* 1994;7:952-957.
112. Smith MM, Kuhn L. **Exclusive breast-feeding: does it have the potential to reduce breast-feeding transmission of HIV-1?** *Nutr Rev* 2000;58:333-340.
113. Soilleux EJ, Coleman N. **Transplacental transmission of HIV: a potential role for HIV binding lectins.** *Int J Biochem Cell Biol* 2003;35:283-287.
114. Stringer EM, Sinkala M, Stringer JS, *et al.* **Prevention of mother-to-child transmission of HIV in Africa: successes and challenges in scaling-up a nevirapine-based program in Lusaka, Zambia.** *Aids* 2003a;17:1377-1382.
115. Stringer JS, Sinkala M, Stout JP, *et al.* **Comparison of two strategies for administering nevirapine to prevent perinatal HIV transmission in high-prevalence, resource-poor settings.** *J Acquir Immune Defic Syndr* 2003b;32:506-513.
116. Study EC. **Vertical transmission of HIV-1: maternal immune status and obstetric factors.** *AIDS* 1996;1675-1681.
117. Study EC. **Maternal viral load and vertical transmission of HIV-1: an important factor but not the only one.** *AIDS* 1999;1377-1385.
118. Synergy. **Women's Experiences with HIV Serodisclosure in Africa: Implications for VCTand PMTCT. Draft report of a USAID Technical Meeting.** In. Washington, DC: USAIDS Office of HIV/AIDS; 2003.

119. Taha TE, Kumwenda NI, Gibbons A, *et al.* **Short postexposure prophylaxis in newborn babies to reduce mother-to-child transmission of HIV-1: NVAZ randomised clinical trial.** *Lancet* 2003;362:1171-1177.
120. Team TPS. **Efficacy of three short-course regimens of zidovudine and lamivudine in preventing early and late transmission of HIV-1 from mother to child in Tanzania, South Africa, and Uganda (Petra study): a randomised, double-blind, placebo-controlled trial.** *Lancet* 2002;359:1178-1186.
121. Temmerman M, Ndinya-Achola J, Ambani J, Piot P. **The right not to know HIV-test results.** *Lancet* 1995;345:969-970.
122. Temmerman M, Quaghebeur A, Mwanyumba F, Mandaliya K. **Mother-to-child HIV transmission in resource poor settings: how to improve coverage?** *Aids* 2003;17:1239-1242.
123. Thiry L, Sprecher-Goldberger S, Jonckheer T, *et al.* **Isolation of AIDS virus from cell-free breast milk of three healthy virus carriers.** *Lancet* 1985;2:891-892.
124. UN. **United Nations Development Report 2004.** In. New York: United Nations; 2004.
125. UNAIDS. **Women and AIDS: UNAIDS point of view. UNAIDS Best Practice Collection.** In. Geneva: UNAIDS; 1997.
126. UNAIDS. **HIV and AIDS related stigmatization, discrimination and denial: forms, context and determinants. Research studies from India and Uganda.** In. Geneva: UNAIDS; 2000.
127. UNAIDS. **HIV Voluntary Counselling and Testing: a gateway to prevention and care.** In. Geneva: UNAIDS; 2002.
128. UNAIDS. **Epidemiological Fact Sheet Uganda.** In. Geneva: UNAIDS; 2004.
129. UNAIDS. **An exceptional response to AIDS.** In. Geneva: UNAIDS; 2005a.
130. UNAIDS. **HIV-related Stigma, Discrimination and Human Rights Violation.** In. Geneva: UNAIDS; 2005b.

131. UNAIDS/WHO. **Report on the global AIDS epidemic.** In. Geneva: UNAIDS/WHO; 2004.
132. UNAIDS/WHO. **AIDS Epidemic Update: December 2005.** In. Geneva; 2005.
133. Van de Perre P, Simonon A, Hitimana DG, *et al.* **Infective and anti-infective properties of breastmilk from HIV-1-infected women.** *Lancet* 1993,341:914-918.
134. Van der Straten A, King R, Grinstead O, Serufilira A, Allen S. **Couple communication, sexual coercion and HIV risk reduction in Kigali, Rwanda.** *Aids* 1995,9:935-944.
135. Wabwire-Mangen F, Gray RH, Mmiro FA, *et al.* **Placental membrane inflammation and risks of maternal-to-child transmission of HIV-1 in Uganda.** *J Acquir Immune Defic Syndr* 1999,22:379-385.
136. WHO. *Weekly Epidemiological Record* 1998:313-320.
137. WHO. **Fact sheets on HIV/AIDS for Nurses and Midwives.** In. Geneva; 2000.
138. WHO. **PMTCT of HIV: Selection and use of nevirapine. Technical notes.** In. Geneva; 2001.
139. WHO. **Key facts from the World Health Report.** In. Geneva; 2004.
140. WHO. **Interim WHO clinical staging of HIV/AIDS and HIV case definitions for surveillance (African region).** In. Geneva; 2005.
141. WHO/UNAIDS/UNICEF. **HIV and infant feeding. Guidelines for decision-makers.** In. Geneva; 1998.
142. Wiktor SZ, Ekpini E, Nduati RW. **Prevention of mother-to-child transmission of HIV-1 in Africa.** *Aids* 1997,11 Suppl B:S79-87.
143. Zachariah R, Spielmann MP, Harries AD, Buhendwa L, Chingi C. **Motives, sexual behaviour, and risk factors associated with HIV in individuals seeking voluntary counselling and testing in a rural district of Malawi.** *Trop Doct* 2003,33:88-91.

144. Zijenah LS, Moulton LH, Iliff P, *et al.* **Timing of mother-to-child transmission of HIV-1 and infant mortality in the first 6 months of life in Harare, Zimbabwe.** *Aids* 2004;18:273-280.

145. a) Geography, Background. (Accessed February 17, 2006, at <http://www.myuganda.co.ug/about/geography.php>)

146. b) Uganda Peoples, Tribes and Languages of the Peoples of Uganda (Accessed February 17, 2006, at <http://www.myuganda.co.ug/about/tribes.php>)

147. c) Government of Uganda (Accessed February 17, 2006, at <http://www.myuganda.co.ug/govt/>)